
Transnet Engineering

an Operating Division **TRANSNET SOC LTD**

[Registration Number 1990/000900/30]

REQUEST FOR PROPOSAL (RFP)

**FOR THE: SUPPLY, INSTALLATION, TESTING, COMMISSIONING AND
CERTIFICATION OF FIRE FIGHTING EQUIPMENT ON AN 'AS AND
WHEN REQUIRED' BASIS AT TRANSNET ENGINEERING DURBAN
MAIN CENTRE**

RFP NUMBER : TE/2026/07/2897/8728/RFP

ISSUE DATE : 15 September 2026

COMPULSORY BRIEFING : 23 September 2026

CLOSING DATE : 07 October 2026

CLOSING TIME : 12h00pm

TENDER VALIDITY PERIOD : 12 weeks from closing date

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T1.1 TENDER NOTICE AND INVITATION TO TENDER

SECTION 1: NOTICE TO TENDERERS

1. INVITATION TO TENDER

Responses to this Tender [hereinafter referred to as a **Tender**] are requested from persons, companies, close corporations or enterprises [hereinafter referred to as a Tenderer].

DESCRIPTION	Supply, Installation, Testing, Commissioning and Certification of Fire Fighting Equipment on an 'As and when required' Basis at Transnet Engineering Durban Main Centre
TENDER DOWNLOADING	This Tender may be downloaded directly from the National Treasury eTender Publication Portal at www.etenders.gov.za , Transnet website at https://esupplierportal.transnet.net and the CIDB Website at www.cidb.org.za FREE OF CHARGE.

COMPULSORY TENDER CLARIFICATION MEETING	A Compulsory Tender Clarification Meeting will be conducted at First Floor Boardroom, Transnet Engineering Durban Main Centre, 311 Solomon Mahlangu Street, Rossburgh on 23 September 2026, at 09:00am [9 O'clock] for a period of ± 2 (two) hours. [Tenderers to provide own transportation and accommodation]. The Compulsory Tender Clarification Meeting will start punctually and information will not be repeated for the benefit of Tenderers arriving late.
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	A Site visit/walk will take place, tenderers are to note: • Tenderers are required to wear safety shoes, goggles, long sleeve shirts, high visibility vests and hard hats. • Tenderers without the recommended PPE will not be allowed on the site walk. • Tenderers and their employees, visitors, clients and customers entering Transnet Offices, Depots, Workshops and Stores will have to undergo breathalyzer testing. • All forms of firearms are prohibited on Transnet properties and premises. • The relevant persons attending the meeting must ensure that their identity documents, passports or drivers licenses are on them for inspection at the access control gates. Certificate of Attendance in the form set out in the Returnable Schedule T2.2-02 hereto must be completed and submitted with your Tender as proof of attendance is required for a compulsory site meeting and/or tender briefing. Tenderers are required to bring this Returnable Schedule T2.2-02 to the Compulsory Tender Clarification Meeting to be signed by the <i>Employer's</i> Representative. Tenderers failing to attend the compulsory tender briefing will be disqualified.
CLOSING DATE	12:00pm on 07 October 2026 Tenderers must ensure that tenders are uploaded timeously onto the system. If a tender is late, it will not be accepted for consideration.

2. TENDER SUBMISSION

Transnet has implemented a new electronic tender submission system, the e-Tender Submission Portal, in line with the overall Transnet digitalization strategy where suppliers can view advertised tenders, register their information, log their intent to respond to bids and upload their bid proposals/responses on to the system.

a) The Transnet e-Tender Submission Portal can be accessed as follows:

Log on to the Transnet eTenders management platform website

(<https://esupplierportal.transnet.net>);

- Click on "ADVERTISED TENDERS" to view advertised tenders;
- Click on "SIGN IN/REGISTER – for bidder to register their information (must fill in all mandatory information);
- Click on "SIGN IN/REGISTER" - to sign in if already registered;
- Toggle (click to switch) the "Log an Intent" button to submit a bid;
- Submit bid documents by uploading them into the system against each tender selected.
- Tenderers are required to ensure that electronic bid submissions are done at least a day before the closing date to prevent issues which they may encounter due to their internet speed, bandwidth or the size of the number of uploads they are submitting. Transnet will not be held liable for any challenges experienced by bidders as a result of the technical challenges. Please do not wait for the last hour to submit. A Tenderer can upload 30mb per upload and multiple uploads are permitted.

b) Each company must register its profile using its company details and use the corresponding registered profile to log an intent to bid as well as submitting any bid.

c) Transnet will not accept a bid or will disqualify a bidder who submits a bid in the Transnet e-tender submission through another bidders'/Company's profile. In other words, each bidder must register the intent to bid and submit its bid through its own profile under the same company name that will eventually bid for the tender. No company shall submit a bid on behalf of another company regardless of the company being a subsidiary or holding company.

d) In case of a Joint Venture, any of the parties/companies to the Joint Venture may use its registered profile to submit a bid on behalf of the Joint Venture.

- e) The tender offers to this tender will be opened as soon as possible after the closing date and time. Transnet shall not, at the opening of tenders, disclose to any other company any confidential details pertaining to the Tender Offers / information received, i.e. pricing, delivery, etc. The names and locations of the Tenderers will be divulged to other Tenderers upon request.
- f) Submissions must not contain documents relating to any Tender other than that shown on the submission.

3. CONFIDENTIALITY

All information related to this RFP is to be treated with strict confidentiality. In this regard Tenderers are required to certify that they have acquainted themselves with the Non-Disclosure Agreement. All information related to a subsequent contract, both during and after completion thereof, will be treated with strict confidence. Should the need however arise to divulge any information gleaned from provision of the Works, which is either directly or indirectly related to Transnet's business, written approval to divulge such information must be obtained from Transnet.

4. DISCLAIMERS

Tenderers are hereby advised that Transnet is not committed to any course of action as a result of its issuance of this Tender and/or its receipt of a tender offer. In particular, please note that Transnet reserves the right to:

- 4.1. Award the business to the highest scoring Tenderer/s unless objective criteria justify the award to another tenderer.
- 4.2. Not necessarily accept the lowest priced tender or an alternative Tender;
- 4.3. Go to the open market if the quoted rates (for award of work) are deemed unreasonable;
- 4.4. Should the Tenderers be awarded business on strength of information furnished by the Tenderer, which after conclusion of the contract is proved to have been incorrect, Transnet reserves the right to terminate the contract;
- 4.5. Request audited financial statements or other documentation for the purposes of a due diligence exercise;
- 4.6. Not accept any changes or purported changes by the Tenderer to the tender rates after the closing date;

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- 4.7. Verify any information supplied by a Tenderer by submitting a tender, the Tenderer/s hereby irrevocably grant the necessary consent to the Transnet to do so;
- 4.8. Conduct the evaluation process in parallel. The evaluation of Tenderers at any given stage must therefore not be interpreted to mean that Tenderers have necessarily passed any previous stage(s);
- 4.9. Unless otherwise expressly stated, each tender lodged in response to the invitation to tender shall be deemed to be an offer by the Tenderer. The Employer has the right in its sole and unfettered discretion not to accept any offer.
- 4.10. Not be held liable if tenderers do not provide the correct contact details during the clarification session and do not receive the latest information regarding this RFP with the possible consequence of being disadvantaged or disqualified as a result thereof.
- 4.11. Transnet reserves the right to exclude any Tenderers from the tender process who has been convicted of a serious breach of law during the preceding 5 [five] years including but not limited to breaches of the Competition Act 89 of 1998, as amended. Tenderers are required to indicate in tender returnable on T2.2-17 [**Breach of Law**] whether or not they have been found guilty of a serious breach of law during the past 5 [five] years.
- 4.12. Transnet reserves the right to perform a risk analysis on the preferred tenderer to ascertain if any of the following might present an unacceptable commercial risk to the employer:
- *unduly high or unduly low tendered rates or amounts in the tender offer;*
 - *contract data of contract provided by the tenderer; or*
 - *the contents of the tender returnables which are to be included in the contract.*
5. Transnet will not reimburse any Tenderer for any preparatory costs or other work performed in connection with this Tender, whether or not the Tenderer is awarded a contract.

6. NATIONAL TREASURY'S CENTRAL SUPPLIER DATABASE

Tenderer are required to self-register on National Treasury's Central Supplier Database (CSD) which has been established to centrally administer supplier information for all organs of state and facilitate the verification of certain key supplier information. The CSD can be accessed at <https://secure.csd.gov.za/>. Tenderer are required to provide the following to Transnet in order to enable it to verify information on the CSD:

Supplier Number :

Unique registration reference number :

Transnet urges its clients, suppliers and the general public

to report any fraud or corruption to

TIP-OFFS ANONYMOUS: 0800 003 056 OR Transnet@tip-offs.com

T1.2 TENDER DATA

The conditions of tender are the Standard Conditions of Tender as contained in Annex C of the CIDB Standard for Uniformity in Engineering and Construction Works Contracts. The Standard for Uniformity in Construction Procurement was first published in Board Notice 62 of 2004 in Government Gazette No 26427 of 9 June 2004. It was subsequently amended in Board Notice 67 of 2005 in Government Gazette No 28127 of 14 October 2005, Board Notice 93 of 2006 in Government Gazette No 29138 of 18 August 2006, Board Notice No 9 of 2008 in Government Gazette No 31823 of 30 January 2009, Board Notice 86 of 2010 in Government Gazette No 33239 of 28 May 2010, Board Notice 136 of 2015 in Government Gazette 38960 of 10 July 2015 and Board Notice 423 of 2019 in Government Gazette No 42622 of 8 August 2019.

This edition incorporates the amendments made in Board Notice 423 of 2019 in Government Gazette 42622 of 8 August 2019. (see www.cidb.org.za).

The Standard Conditions of Tender make several references to Tender data for detail that apply specifically to this tender. The Tender Data shall have precedence in the interpretation of any ambiguity or inconsistency between it and the Standard Conditions of Tender.

Each item of data given below is cross-referenced in the left-hand column to the clause in the Standard Conditions of Tender to which it mainly applies.

Clause	Data
C.1.1 The <i>Employer</i> is	Transnet SOC Ltd (Reg No. 1990/000900/30)
C.1.2 The tender documents issued by the <i>Employer</i> comprise:	
Part T: The Tender	
Part T1: Tendering procedures	T1.1 Tender notice and invitation to tender T1.2 Tender data
Part T2 : Returnable documents	T2.1 List of returnable documents T2.2 Returnable schedules

Part C: The contract

Part C1: Agreements and contract data	C1.1 Form of offer and acceptance
	C1.2 Contract data (Part 1 & 2)
	C1.3 Form of Securities
Part C2: Pricing data	C2.1 Pricing instructions
	C2.2 Activity Schedule
Part C3: Scope of work	C3.1 Works Information
Part C4: Site information	C4.1 Site information

C.1.4 The Employer's agent is:

Name:	Mluleki Sishi
Address:	Transnet Engineering, Koedoespoort
Tel No.	011 012 2711
E – mail	Sishi.Mluleki@transnet.net

C.2.1 Only those tenderers who satisfy the following eligibility criteria are eligible to submit tenders:

1. Stage One - Eligibility with regards to attendance at the compulsory clarification meeting:

An authorised representative of the tendering entity or a representative of a tendering entity that intends to form a Joint Venture (JV) must attend the compulsory clarification meeting in terms C2.7

2. Stage Two - Eligibility in terms of the Construction Industry Development Board:

- a) Only those tenderers who are registered with the CIDB, or are capable of being so prior to the evaluation of submissions, in a contractor grading designation equal to or higher than a contractor grading designation determined in accordance with the sum tendered or a value determined in accordance with Regulation 25 (1B) or 25(7A) of the Construction Industry Development Regulations, designation of **3SF or higher** class of construction work, are eligible to have their tenders evaluated.

b) Joint Venture (JV)

Joint ventures are eligible to submit tenders subject to the following:

1. every member of the joint venture is registered with the CIDB;
2. the lead partner has a contractor grading designation of not lower than one level below the required class of construction works under consideration and possesses the required recognition status; and
3. the combined Contractor grading designation calculated in accordance with the Construction Industry Development Regulations is equal to or higher than a Contractor grading designation determined in accordance with the sum tendered for a **3SF or higher** class of construction work or a value determined in accordance with Regulation 25(1B) or 25(7A) of the Construction Industry Development Regulations

The tenderer shall provide a certified copy of its signed joint venture agreement

Any tenderer that fails to meet the stipulated eligibility criteria will be regarded as an unacceptable tender.

3. Stage Four - Functionality:

Only those tenderers who obtain the minimum qualifying score for functionality will be evaluated further in terms of price and the applicable preference point system. The minimum qualifying for score for functionality is **85 points**.

The evaluation criteria for measuring functionality and the points for each criteria and, if any, each sub-criterion are as stated in C.3.11.3 below.

Any tenderer that fails to meet the stipulated pre-qualifying criteria will be regarded as an unacceptable tender.

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| C.2.7 | The arrangements for a compulsory clarification meeting are as stated in the Tender Notice and Invitation to Tender. Tenderers must complete and sign the attendance register. Addenda will be issued to and tenders will only be received from those tendering entities including those entities that intends forming a joint venture appearing on the attendance register. |
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Tenderers are also **required to bring their RFP document to the briefing session and have their returnable document T2.2-02 certificate of attendance** signed off by the Employer's authorized representative.

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| C.2.12 | No alternative tender offers will be considered. |
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C.2.13.3 Each tender offer shall be in the **English Language**.

C.2.13.5 The *Employer's* details and identification details that are to be shown on each tender offer are as follows:

Identification details: The tender documents must be uploaded with:

- Name of Tenderer:
- Contact person and details:
- The Tender Number:
- The Tender Description

Documents must be marked for the attention of:
Employer's Agent

C.2.13.9 Telephonic, telegraphic, facsimile or e-mailed tender offers will not be accepted.

C.2.15 The closing time for submission of tender offers is:
Time: **12:00pm** on the **07 October 2026**
Location: The Transnet e-Tender Submission Portal:
(<https://esupplierportal.transnet.net>)

NO LATE TENDERS WILL BE ACCEPTED

C.2.16 The tender offer validity period is **12 weeks** after the closing date. Tenderers are to note that they may be requested to extend the validity period of their tender, on the same terms and conditions, if Transnet's internal evaluation and governance approval processes has not been finalised within the validity period.

C.2.23 The tenderer is required to submit with his tender:

1. A valid Tax Clearance Certificate issued by the South African Revenue Services.
Tenderers also to provide Transnet with a TCS PIN to verify Tenderers compliance status.
 2. A **valid B-BBEE Certificate** from a Verification Agency accredited by the South African Accreditation System [**SANAS**], or a **sworn affidavit** confirming annual turnover and level of black ownership in case of all EMEs and QSEs with 51% black ownership or more together with the tender;
 3. A valid CIDB certificate in the correct designated grading;
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4. Proof of registration on the Central Supplier Database;
5. Letter of Good Standing with the Workmen's compensation fund by the tendering entity or separate Letters of Good Standing from all members of a newly constituted JV.

Note: Refer to Section T2.1 for List of Returnable Documents

C3.11 The minimum number of evaluation points for functionality is: **85**

The procedure for the evaluation of responsive tenders is Functionality, Price and Preference:

Only those tenderers who attain the minimum number of evaluation points for Functionality will be eligible for further evaluation, failure to meet the minimum threshold will result in the tender being disqualified and removed from any further consideration.

Functionality Criteria

The functionality criteria and maximum score in respect of each of the criteria are as follows:

Functionality criteria	Scoring Methodology	Maximum number of points
T2.2-06 Programme Project Programme, Resource Loading and Delivery Credibility Submit a detailed project programme / Gantt chart demonstrating how the bidder will complete the full Activity Schedule. Evidence shall show: • mobilization and baseline verification; • all major work areas/locations and deliverables; • activity durations, sequencing and dependencies; • key milestones and proposed completion period;	No programme submitted. = 0 points Programme is materially incomplete and / or does not demonstrate credible resources. = 8 Points Adequate programme with logical sequencing and resources but limited production rate, access or risk detail. = 15 Points Detailed and credible programme covering major	25

• resource loading and allocation of qualified technicians / supervision; • realistic production rates/assumptions; • procurement / supply activities where relevant; • testing, certification, defect close-out and handover; • operational access constraints and interfaces; and • identified programme risks and contingency measures. A programme containing only an overall completion period without the above supporting detail will not qualify for full points.	activities, resources, testing and handover. = 20 Points Fully integrated and resource-loaded programme with clear milestones, production assumptions, access constraints, risks / contingencies and credible completion logic. = 25 Points	
T2.2-07 Project Organogram, Management & CVs Key Personnel Capacity and Relevant Experience Above Mandatory Minimum In addition to the mandatory SAQCC Fire certificates/cards required under M2, submit: • CVs together with the confirmatory affidavit as per Annexure A and Annexure B of the evaluation criteria for the proposed responsible person / supervisor and technicians; • an organogram showing reporting lines and responsibilities; • a resource schedule identifying personnel allocated to the contract; • evidence of years of relevant experience for each proposed person;	Only mandatory certificates are submitted with no evidence allowing assessment of capacity or relevant experience. = 0 Points Limited additional capacity / experience demonstrated. = 7 Points Adequate team with good relevant experience and credible allocation. = 14 points Strong, well-balanced team with substantial relevant experience, sufficient qualified technician capacity and clear allocation to the programme. = 20 Points	20

- evidence of experience with portable extinguishers, hose reels, hydrants, testing and certification, as applicable; and - evidence of experience in live industrial/operational environments. Scoring under this criterion is for demonstrated team capacity and relevant experience above the mandatory certification requirement; the same mandatory certificate shall not attract duplicate points.		
T2.2-08 Previous Experience Company Previous experience Previous experience in supply, installation, testing, commissioning and certification of fire-fighting equipment in the format of a reference letter or reference list. Three (3) reference letters and/or reference list must be submitted to obtain full points. Only references demonstrating the following will be considered for scoring: Supply, installation, servicing and maintenance of multiple firefighting equipment types, Testing, commissioning and certification activities, Comparable scope, asset volume and contract complexity, Work executed within an operational industrial environment, Evidence of satisfactory completion and performance will be accepted. Reference letter The reference letter must include the client/company name,	The scoring for the company's previous experience criteria will be based on the reference letters or reference list as stipulated in the evidence section. See below for point allocation: Non-submission of all the reference letters or reference list as stipulated in the evidence = 0 Points One (1) reference letters or reference list with One (1) reference with relevance as per the evidence section = 5 Points. Two (2) reference letters or reference list with two (2) references with relevance as per the evidence section = 15 points Three (3) reference letters or reference list with three (3)	25

description of scope of works completed, that covers Only references for the supply / installation/servicing of multiple fire-equipment types, testing, commissioning and certification, comparable asset volume/contract scale, work in an operational industrial environment and satisfactory completion / performance, verifiable contract reference number, commencement and completion dates, project value and certificate of completion. All reference letters must be signed by the client or authorized client representative. Or Reference List The reference list must be completed in the format as represented under Annexure C of the technical evaluation criteria, include the client/company name, description of scope of works completed, that covers the Only references for the supply / installation / servicing of multiple fire-equipment types, testing, commissioning and certification, comparable asset volume / contract scale, work in an operational industrial environment and satisfactory completion / performance, verifiable contract reference number, commencement and completion dates, project value. Disclaimer: Transnet Engineering reserves the right to verify the submitted information contained in the reference letters and reference lists, conduct site inspections and/or request physical verification	references with relevance as per the evidence section = 25 points	
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and interview the referee. References that cannot be verified may not be considered for evaluation purposes		
T2.2-09 Method Statement M Execution Methodology and Work Control Submit a project-specific method statement describing how the bidder will execute the complete Activity Schedule. The evidence shall, as a minimum, address: • baseline verification of each listed fire-equipment asset and reconciliation against the Activity Schedule; • sequencing of work by bay/building/operational area and access/interface controls; • removal, quarantine and disposal/return process for condemned or replaced equipment; • supply, installation, servicing, repair, maintenance and replacement controls, as applicable; • inspection and test plan (ITP), including inspection stages and hold/witness points where applicable; • testing, commissioning and certification processes; • asset identification, tagging, certificate/register and document-control process;	No methodology submitted, or submission is generic and does not address the tender scope = 0 Points Basic methodology addressing some activities, but with material gaps in asset verification, sequencing, testing/ certification or defect close-out = 10 Points Adequate project-specific methodology covering most required activities with logical work controls = 20 Points Comprehensive, measurable and project-specific methodology covering all required activities, responsibilities, records, acceptance controls and defect close-out = 30 Points	30

• non-conformance, defect and punch-list close-out; • final handover and updated asset records; and • safety and operational interface controls. Supporting evidence may include the method statement, process flow, proposed ITP, sample checklists and document-control workflow.		
Maximum possible score for Functionality		100

Functionality shall be scored independently by not less than 3 (three) evaluators and averaged in accordance with the following schedules:

- T2.2-06 Programme
- T2.2-07 Project Organogram, Management & CVs of Key Persons
- T2.2-08 Previous Experience
- T2.2-09 Approach Paper or Method Statement

The scores of each of the evaluators will be averaged, weighted and then totaled to obtain the final score for functionality, unless scored collectively. (See CIDB Inform Practice Note #9).

Note: Any tender not complying with the above mentioned requirements, will be regarded as non-responsive and will therefore not be considered for further evaluation. This note must be read in conjunction with Clause C.2.1.

C.3.11. Only tenders that achieve the minimum qualifying score for functionality will be evaluated further in accordance with the 80/20 preference points systems as described in Preferential Procurement Regulations.

Up to 100 minus W_1 tender evaluation points will be awarded to tenderers who complete the preferencing schedule and who are found to be eligible for the preference claimed. **Should the BBBEE rating not be provided, tenderers with no verification will score zero points for preferencing.**

Note: Transnet reserves the right to carry out an independent audit of the tenderers scorecard components at any stage from the date of close of the tenders until completion of the contract.

C.3.13 Tender offers will only be accepted if:

1. The tenderer or any of its directors/shareholders is not listed on the Register of Tender Defaulters in terms of the Prevention and Combating of Corrupt Activities Act of 2004 as a person prohibited from doing business with the public sector;
2. the tenderer does not appear on Transnet's list for restricted tenderers and National Treasury's list of Tender Defaulters;
3. the tenderer has fully and properly completed the Compulsory Enterprise Questionnaire and there are no conflicts of interest which may impact on the tenderer's ability to perform the contract in the best interests of the Employer or potentially compromise the tender process and persons in the employ of the state.
4. Transnet reserves the right to award the tender to the tenderer who scores the highest number of points overall, unless there are **objective criteria** which will justify the award of the tender to another tenderer. Objective criteria include but are not limited to the outcome of a due diligence exercise to be conducted. The due diligence exercise may take the following factors into account inter alia;

the tenderer:

- a) is not under restrictions, or has principals who are under restrictions, preventing participating in the employer's procurement,
- b) can, as necessary and in relation to the proposed contract, demonstrate that he or she possesses the professional and technical qualifications, professional and technical competence, financial resources, equipment and other physical facilities, managerial capability, reliability, experience and reputation, expertise and the personnel, to perform the contract,
- c) has the legal capacity to enter into the contract,
- d) is not insolvent, in receivership, under Business Rescue as provided for in chapter 6 of the Companies Act, 2008, bankrupt or being wound up, has his affairs administered by a court or a judicial officer, has suspended his business activities, or is subject to legal proceedings in respect of any of the foregoing,
- e) complies with the legal requirements, if any, stated in the tender data and
- f) is able, in the option of the employer to perform the contract free of conflicts of interest.

C.3.17 The number of paper copies of the signed contract to be provided by the Employer is 1 (one).

T2.1 List of Returnable Documents

2.1.1 These schedules are required for pre-qualification and eligibility purposes:

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| T2.2-01 | Stage Three as per CIDB: Eligibility Criteria Schedule
- CIDB Registration |
| T2.2-02 | Stage Four as per CIDB: Eligibility Criteria Schedule
- Certificate of attendance at Compulsory Tender Clarification Meeting |
| T2.2-03 | Mandatory Requirement: SABS / SANS 1475 Workshop Certificate/ permit |
| T2.2-04 | Mandatory Requirement: Valid SAQCC Fire Certificates / Cards for technicians |
| T2.2-05 | Mandatory Requirement: South African National Accreditation System (SANAS) hydro- test station certification |

2.1.2 Stage Five as per CIDB: these schedules will be utilised for evaluation purposes:

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| T2.2-06 | Evaluation Schedule: Programme |
| T2.2-07 | Evaluation Schedule: Project Organogram, Management & CVs |
| T2.2-08 | Evaluation Schedule: Previous Experience |
| T2.2-09 | Evaluation Schedule: Approach Paper or Method Statement |

2.1.3 Returnable Schedules:

General:

- | | |
|---------|---|
| T2.2-10 | Authority to submit tender |
| T2.2-11 | Record of addenda to tender documents |
| T2.2-12 | Letter of Good Standing |
| T2.2-13 | Risk Elements |
| T2.2-14 | Schedule of proposed Subcontractors |
| T2.2-15 | Site Establishment requirements |
| T2.2-16 | ANNEX G Compulsory Enterprise Questionnaire |
| T2.2-17 | Job-Creation Schedule |

2.1.4 Agreement and Commitment by Tenderer:

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| T2.2-18 | Non-Disclosure Agreement |
| T2.2-19 | RFP Declaration Form |
| T2.2-20 | RFP – Breach of Law |
| T2.2-21 | Certificate of Acquaintance with Tender Document |
| T2.2-22 | Service Provider Integrity Pact |
| T2.2-23 | Supplier Code of Conduct |

2.1.5 Bonds/Guarantees/Financial/Insurance:

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| T2.2-24 | Insurance provided by the Contractor |
| T2.2-25 | Three (3) years audited financial statements |

2.1.6 Transnet Vendor Registration Form:

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| T2.2-26 | SBD1 Form |
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2.2 C1.1 OFFER PORTION OF FORM OF OFFER & ACCEPTANCE

2.3 C1.2 CONTRACT DATA

2.4 C1.3 Forms of Securities

2.5 C2.1 Pricing Instructions (Activity Schedule)

2.6 C2.2 ACTIVITY SCHEDULE

T2.2-01: Eligibility Criteria Schedule - CIDB Grading Designation

Note to tenderers:

Tenderers are to indicate their CIDB Grading by filling in the table below. **Attach a copy of the CIDB Grading Designation or evidence of being capable of being so registered.**

CRS Number	Status	Grading	Expiry Date

- Only those tenderers who are registered with the CIDB, or are capable of being so prior to the evaluation of submissions, in a contractor grading designation equal to or higher than a contractor grading designation determined in accordance with the sum tendered or a value determined in accordance with Regulation 25 (1B) or 25(7A) of the Construction Industry Development Regulations, for a **3SF** class of construction work, are eligible to have their tenders evaluated.

5. Joint Venture (JV)

Joint ventures are eligible to submit tenders subject to the following:

- every member of the joint venture is registered with the CIDB;
- the lead partner has a contractor grading designation of not lower than one level one level below the required grading designation in the class of construction works under consideration and possesses the required recognition status; and
- the combined Contractor grading designation calculated in accordance with the Construction Industry Development Regulations is equal to or higher than a Contractor grading designation determined in accordance with the sum tendered for a **3SF** class of construction work or a value determined in accordance with Regulation 25(1B) or 25(7A) of the Construction Industry Development Regulations
- the Contractor shall provide the employer with a certified copy of its signed joint venture agreement;
- and in the event that the joint venture is an 'Incorporated Joint Venture' the Memorandum of Incorporation to be provided within 4 (four) weeks of the Contract Date.

T2.2-02: Eligibility Criteria Schedule:

Certificate of Attendance at Tender Clarification Meeting

This is to certify that

(Company Name)

Represented

by:

(Name and Surname)

Was represented at the compulsory tender clarification meeting

Held at:		
On (date)		Starting time:

Particulars of person(s) attending the meeting:

Name

Signature

Capacity

Attendance of the above company at the meeting was confirmed:

Name

Signature

**For and on Behalf of the *Employers*
*Agent.***

Date

T2.2-03 Mandatory Requirement: SABS / SANS 1475 Workshop Certificate/ permit

Submission of a valid SANS 1475 approval certificate/ permit demonstrating that all workshops utilized for servicing, maintenance, testing, certification and reconditioning of fire equipment comply with the requirements of SANS 1475.

Attached to this schedule is the SABS / SANS 1475 Workshop Certificate/ permit.

Name of Company / Members of Joint Venture:

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T2.2-04 Mandatory Requirement: Valid SAQCC Fire Certificates / Cards for technicians

Submission of valid proof of certified, qualified, trained and experienced SAQCC Fire registered technicians

Attached to this schedule are the Valid SAQCC Fire Certificates/ Cards for technicians.

Names of Technicians:

.....
.....
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T2.2-05 Mandatory Requirement: South African National Accreditation System (SANAS) hydro- test station certification

Submission of South African National Accreditation System (SANAS) certificate demonstrating that the bidder is able to operate in an accredited hydrostatic testing facility competent to perform hydrostatic pressure testing of CO₂ fire extinguisher cylinders in accordance with SANS 1825:2024- Gas cylinder test stations, and SANS 1567:2022- Portable rechargeable fire extinguishers – CO₂ type extinguishers.

If subcontracting, the subcontractor's Certificate must also be attached by the bidder.

Attached to this schedule is the South African National Accreditation System (SANAS) hydro- test station certification.

Name of Company/Members of Joint Venture:

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T2.2-06: Evaluation Schedule: Programme

Note to tenderers:

Programme

The Tenderer details the programme for evaluation and attaches it to this schedule. In addition, the Tenderer is to provide an electronic copy of the programme in Primavera or any other compatible software.

The Tenderer's attention is drawn to core clause 31 of the NEC3 Engineering and Construction contract regarding the items to be shown on a programme.

The scoring of the Programme will be as follows:

No information provided (project plan and final lead time), or submission of no substance/ irrelevant information provided = 0 points
--

Project Plan and final Lead time between 1 – 30 working days = 10 Points

Project Plan and final Lead time between 31 – 40 working days = 5 points

Project Plan and final Lead time between greater than 40 working days = 0 points

T2.2-07: Evaluation Schedule: Project Organogram, Management & CV's

Submit the following documents as a minimum with your tender document:

1. A comprehensive and detailed **organogram** that shows the structure and composition of their management structure involved in the *works*, inclusive of the key staff/professionals, identified in the Contract Data Part two.
2. Detailed CV's providing the following:
 - The roles and responsibilities for the *works* of each resource should be clearly stated.
 - Detailed experience in this specific construction activity and positions held, such as recent assignments inclusive of total duration that has a bearing on the scope of work.
 - The education, training (*inter alia* NEC3) and skills of the assigned staff in the specific sector, field, subject, etc. which is directly linked to the *works*. Qualifications (degrees, diplomas, grades) and membership of professional societies and relevant professional registrations to be attached.
3. Site Management resources should include at least, amongst others:
 - Project Manager
 - Project /Contracts Manager should at least have a relevant qualification and must have experience in the Civil/Electrical/Mechanical/Building Construction Projects. The Project/Contracts Manager must have experience working with the NEC3 Engineering and Construction Contract.
 - Health & Safety Officer
 - Health & Safety Officer should have valid professional registration with SACPCMP as a Construction Health & Safety Officer.
 - Environmental Officer

- Environmental Officer should have a have a relevant qualification and experience on a project of a similar nature.

The following table is to be populated by the tenderer identifying the resources for the key roles for the *works*. Attached submissions to this returnable.

Key Person Role	Name of Resource
Project Manager	
Quality Officer	
Environmental Officer	

The scoring of the Project Organogram, Management & CV's will be as follows:

Non-submission of the following • Zero (0) or non-submission of Reporting Structure (Organogram), Copy of SAQCC fire protection system certificate for a Supervisor and CV showing work experience = 0 Points • Zero (0) or non-submission of Reporting Structure (Organogram), Copy of SAQCC fire protection system certificate for a Technician and CV showing work experience = 0 Points.
Competent person in possession of SAQCC fire protection system certificate for a Supervisor and work experience • 0 years of work experience or no submission = 0 points • 1 to 3 years of work experience = 10 points • Above 3 years of work experience = 25 points
Competent person in possession of SAQCC fire protection system certificate for a Technician and work experience • 0 years of work experience or no submission = 0 points • 1 to 3 years of work experience = 10 points • Above 3 years of work experience = 20 points

T2.2-08: Evaluation Schedule: Previous Experience

Note to tenderers:

Tenderers are required to demonstrate performance in comparable projects of similar size and nature by supplying the following:

- A list of past / current comparable projects.
- Sufficient references to substantiate experience indicated (Client name and contact details, project description, duration and contract value)

Index of documentation attached to this schedule

	DOCUMENT NAME
1	
2	
3	
4	
5	
6	
7	

T2.2-09: Evaluation Schedule: Method Statement

Note to tenderers:

Method statement - The tenderers must sufficiently demonstrate the approach/methodology that will be employed to cover the scope of the project.

- A detailed method statement is required.

The table below will be used as guidelines for scoring / evaluating the method statement submitted by the Tenderer:

No submission of Methodology / Method statement = **0 points**

The technical approach is tailored to address the specific project objectives and methodology. The approach does adequately deal with the critical characteristics of the project. The project plan and risks are to be managed, is tailored to the key aspects of the programme. 1 – 2 methodology topics covered = **5 Points**

The approach is tailored to address the specific project objectives and methodology and is sufficiently flexible to accommodate changes that may occur during execution. The project plan and approach to managing risk, is tailored to the critical characteristics of the project. The programme is good and has allowed for all critical aspects. 3 methodology topics covered = **10 Points**

Over above meeting the good rating, the important issues are approached in an innovative and efficient way, indicating that the tenderer has excellent knowledge of working state of the art approaches. The programme is well throughout and makes allowance for all key issues. 4 methodology topics covered = **15 Points**

T2.2-10: Authority to submit a Tender

Indicate the status of the tenderer by ticking the appropriate box hereunder. The tenderer must complete the certificate set out below for his category of organisation or alternatively attach a certified copy of a company / organisation document which provides the same information for the relevant category as requested here.

A - COMPANY	B - PARTNERSHIP	C - JOINT VENTURE	D - SOLE PROPRIETOR

A. Certificate for Company

I, _____ chairperson of the board of directors _____
 _____, hereby confirm that by resolution of the
 board taken on _____ (date), Mr/Ms _____,
 acting in the capacity of _____, was authorised to sign all
 documents in connection with this tender offer and any contract resulting from it on behalf of
 the company.

Signed _____ Date _____

Name _____ Position _____ Chairman of the Board of Directors

B. Certificate for Partnership

We, the undersigned, being the **key partners** in the business trading as _____

_____ hereby authorise Mr/Ms _____

acting in the capacity of _____, to sign all documents in

connection with the tender offer for Contract _____ and any

contract resulting from it on our behalf.

Name	Address	Signature	Date

NOTE: This certificate is to be completed and signed by the full number of Partners necessary to commit the Partnership. Attach additional pages if more space is required.

C. Certificate for Joint Venture

We, the undersigned, are submitting this tender offer in Joint Venture and hereby authorise

Mr/Ms _____, an authorised signatory of the company

_____, acting in the capacity of lead

partner, to sign all documents in connection with the tender offer for Contract _____

_____ and any contract resulting from it on our behalf.

This authorisation is evidenced by the attached power of attorney signed by legally authorised signatories of all the partners to the Joint Venture.

Furthermore we attach to this Schedule a copy of the joint venture agreement which incorporates a statement that all partners are liable jointly and severally for the execution of the contract and that the lead partner is authorised to incur liabilities, receive instructions and payments and be responsible for the entire execution of the contract for and on behalf of any and all the partners.

Name of firm	Address	Authorising signature, name (in caps) and capacity

D. Certificate for Sole Proprietor

I, _____, hereby confirm that I am the sole owner of the business trading as _____.

Signed

Date

Name

Position

Sole Proprietor

T2.2-11: Record of Addenda to Tender Documents

This schedule as submitted confirms that the following communications received from the *Employer* before the submission of this tender offer, amending the tender documents, have been taken into account in this specific tender offer:

	Date	Title or Details
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Attach additional pages if more space is required.

T2.2-12 Letter/s of Good Standing with the Workmen's Compensation Fund

Attached to this schedule is the Letter/s of Good Standing.

- 1.
- 2.
- 3.
- 4.

Name of Company/Members of Joint Venture:

.....

T2.2-13: Risk Elements

Tenderers to identify and evaluate the potential risk elements associated with the Works and possible mitigation thereof. The risk elements and the mitigation as identified thereof by the Tenderer are to be submitted.

If No Risks are identified "No Risks" must be stated on this schedule.

Tenderers are also to evaluate any risk/s stated by the *Employer* in Contract Data Part C1, and provide possible mitigation thereof.

Tenders to note: Notwithstanding this information, all costs related to risk elements which are at the Contractor's risk are deemed to be included in the tenderer's offered total of the Prices.

T2.2-14: Schedule of Proposed Subcontractors

The tenderer is required to provide details of all the sub-contractors that will be utilised in the execution of the *works*.

Note to tenderers:

- In terms of PPPFA Regulation 6 (5), A tenderer may not be awarded points for B-BBEE status level of contributor if the tender documents indicate that the tenderer intends subcontracting more than 25% of the value of the contract to any other person not qualifying for at least the points that the tenderer qualifies for, unless the intended subcontractor is an EME that has the capability to execute the subcontract.
- In terms of PPPFA Regulation 12 (3), A person awarded a contract may not subcontract more than 25% of the value of the contract to any other enterprise that does not have an equal or higher B-BBEE status level of contributor that the person concerned, unless the contract is subcontracted to an EME that has the capability and ability to execute the contract.

Tenderer to note that after award, any deviations from this list of proposed sub-contractors will be subject to acceptance by the *Project Manager* in terms of the Conditions of Contract.

Provide information of the Sub-contractors below:

Name of Proposed Subcontractor			Address		Nature of work		Amount of Worked	Percentage of work	
% Black Owned	EME	QSE	Youth	Women	Disabilities	Rural/ Underdeveloped areas/ Townships		Military Veterans	
	☐	☐	☐	☐	☐	☐		☐	

T2.2-16: ANNEX G Compulsory Enterprise Questionnaire

The following particulars hereunder must be furnished.

In the case of a Joint Venture, separate enterprise questionnaires in respect of each partner/member must be completed and submitted.

1. **SECTION 1: NAME OF ENTERPRISE:** _____

2. **SECTION 2: VAT REGISTRATION NUMBER, IF ANY:** _____

3. **SECTION 3: CIDB REGISTRATION NUMBER, IF ANY:** _____

4. **SECTION 4: CSD NUMBER:** _____

5. **SECTION 5: PARTICULARS OF SOLE PROPRIETORS AND PARTNERS IN PARTNERSHIPS**

Name	Identity number	Personal income tax number

* Complete only if sole proprietor or partnership and attach separate page if more than 3 partners

6. **SECTION 6: PARTICULARS OF COMPANIES AND CLOSE CORPORATIONS**

Company registration number _____

Close corporation number _____

Tax reference number: _____

Section 7: The attached SBD4 must be completed for each tender and be attached as a tender requirement.

Section 8: The attached SBD 6 must be completed for each tender and be attached as a requirement.

The undersigned, who warrants that he / she is duly authorised to do so on behalf of the enterprise:

- i) authorizes the Employer to obtain a tax clearance certificate from the South African Revenue Services that my / our tax matters are in order;
- ii) confirms that the neither the name of the enterprise or the name of any partner, manager, director or other person, who wholly or partly exercises, or may exercise, control over the enterprise appears on the Register of Tender Defaulters established in terms of the Prevention and Combating of Corrupt Activities Act of 2004;
- iii) confirms that no partner, member, director or other person, who wholly or partly exercises, or may exercise, control over the enterprise appears, has within the last five years been convicted of fraud or corruption;
- iv) confirms that I / we are not associated, linked or involved with any other tendering entities submitting tender offers and have no other relationship with any of the tenderers or those responsible for compiling the scope of work that could cause or be interpreted as a conflict of interest; and
- v) confirms that the contents of this questionnaire are within my personal knowledge and are to the best of my belief both true and correct.

Signed _____

Date _____

Name _____

Position _____

Enterprise
name _____

SBD 6.1**PREFERENCE POINTS CLAIM FORM**

This preference form must form part of all bids invited. It contains general information and serves as a claim for preference points for Broad-Based Black Economic Empowerment [**B-BBEE**] Status Level of Contribution.

Transnet will award preference points to companies who provide valid proof of their B-BBEE status using either the latest version of the generic Codes of Good Practice or Sector Specific Codes (if applicable).

1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to all bids:
- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- 1.2 The value of this bid is estimated to not exceed R50 000 000 (all applicable taxes included) and therefore the 80/20 preference point system shall be applicable. Despite the stipulated preference point system, Transnet shall use the lowest acceptable bid to determine the applicable preference point system in a situation where all received acceptable bids are received outside the stated preference point system.
- 1.3 Preference points for this bid shall be awarded for:
- (a) Price; and
 - (b) B-BBEE Status Level of Contribution.
- 1.4 The maximum points for this bid are allocated as follows:

	POINTS
PRICE	80
SPECIFIC GOALS	20
BBBEE Level 1 or 2 = 5	
50% Black youth owned entities = 5	
QSE's or EME's 51% Black owned = 5	
30% Black women ownership = 5	
Total points for Price and Specific Goals	100

- 1.5 Failure on the part of a bidder to submit proof of B-BBEE status level of contributor together with the bid will be interpreted to mean that preference points for B-BBEE status level of contribution are not claimed.

- 1.6 The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

2. DEFINITIONS

- (a) **“all applicable taxes”** includes value-added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies;
- (b) **“B-BBEE”** means broad-based black economic empowerment as defined in section 1 of the Broad-Based Black Economic Empowerment Act;
- (c) **“B-BBEE status level of contributor”** means the B-BBEE status received by a measured entity based on its overall performance using the relevant scorecard contained in the Codes of Good Practice on Black Economic Empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act;
- (d) **“bid”** means a written offer in a prescribed or stipulated form in response to an invitation by an organ of state for the supply/provision of services, works or goods, through price quotations, advertised competitive bidding processes or proposals;
- (e) **“Broad-Based Black Economic Empowerment Act”** means the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- (f) **“EME”** means an Exempted Micro Enterprise as defined by Codes of Good Practice under section 9 (1) of the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- (g) **“functionality”** means the ability of a bidder to provide goods or services in accordance with specification as set out in the bid documents
- (h) **“Price”** includes all applicable taxes less all unconditional discounts.
- (i) **“Proof of B-BBEE Status Level of Contributor”**
 - i. the B-BBEE status level certificate issued by an authorised body or person;
 - ii. a sworn affidavit as prescribed by the B-BBEE Codes of Good Practice; or
 - iii. any other requirement prescribed in terms of the B-BBEE Act.
- (j) **“QSE”** means a Qualifying Small Enterprise as defined by Codes of Good Practice under section 9 (1) of the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- (k) **“rand value”** means the total estimated value of a contract in South African currency, calculated at the time of bid invitations, and includes all applicable taxes and excise duties.

3. POINTS AWARDED FOR PRICE

3.1 THE 80/20 PREFERENCE POINT SYSTEMS

A maximum of 80 points is allocated for price on the following basis:

80/20

$$P_s = 80 \left(1 - \frac{P_t - P_{\min}}{P_{\min}} \right)$$

Where

P_s = Points scored for comparative price of bid under consideration

P_t = Comparative price of bid under consideration

$P_{\min}$ = Comparative price of lowest acceptable bid

4. POINTS AWARDED FOR B-BBEE STATUS LEVEL OF CONTRIBUTION

4.1 preference points must be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:

Specific Goals	Number of points (80/20 system)
BBBEE Level 1 or 2	5
50% Black youth owned entities	5
QSE's or EME's 51% Black owned	5
30% Black women ownership	5

4.2 The table below indicates the required proof of B-BBEE status depending on the category of enterprises:

Enterprise	B-BBEE Certificate & Sworn Affidavit
Large	Certificate issued by SANAS accredited verification agency
QSE	Certificate issued by SANAS accredited verification agency Sworn Affidavit signed by the authorised QSE representative and attested by a Commissioner of Oaths confirming annual turnover and black ownership (only black-owned QSEs - 51% to 100% Black owned) [Sworn affidavits must substantially comply with the format that can be obtained on the DTI's website at www.dti.gov.za/economic_empowerment/bee_codes.jsp .]

EME¹	Sworn Affidavit signed by the authorised EME representative and attested by a Commissioner of Oaths confirming annual turnover and black ownership Certificate issued by CIPC (formerly CIPRO) confirming annual turnover and black ownership Certificate issued by SANAS accredited verification agency only if the EME is being measured on the QSE scorecard
------------------------	--

- 4.3 A trust, consortium or joint venture (including unincorporated consortia and joint ventures) must submit a consolidated B-BBEE Status Level verification certificate for every separate bid.
- 4.4 Tertiary Institutions and Public Entities will be required to submit their B-BBEE status level certificates in terms of the specialized scorecard contained in the B-BBEE Codes of Good Practice.
- 4.5 A person will not be awarded points for B-BBEE status level if it is indicated in the bid documents that such a bidder intends sub-contracting more than 25% of the value of the contract to any other enterprise that does not qualify for at least the points that such a bidder qualifies for, unless the intended sub-contractor is an EME that has the capability and ability to execute the sub-contract.
- 4.6 A person awarded a contract may not sub-contract more than 25% of the value of the contract to any other enterprise that does not have an equal or higher B-BBEE status level than the person concerned, unless the contract is sub-contracted to an EME that has the capability and ability to execute the sub-contract.
- 4.7 Bidders are to note that the rules pertaining to B-BBEE verification and other B-BBEE requirements may be changed from time to time by regulatory bodies such as National Treasury or the DTI. It is the Bidder's responsibility to ensure that his/her bid complies fully with all B-BBEE requirements at the time of the submission of the bid.

5. BID DECLARATION

- 5.1 Bidders who claim points in respect of B-BBEE Status Level of Contribution must complete the following:

¹ In terms of the Implementation Guide: Preferential Procurement Regulations, 2017, Version 2, paragraph 11.11 provides that in the Transport Sector, EMEs can provide a letter from accounting officer or get verified and be issued with a B-BBEE certificate by SANAS accredited professional or agency as the Transport Sector Code has not been aligned to the generic Codes. EMEs in the Transport Sector are not allowed to provide a sworn affidavit as the generic codes are not applicable to them.

6. B-BBEE STATUS LEVEL OF CONTRIBUTION CLAIMED IN TERMS OF PARAGRAPHS 1.4 AND 6.1

6.1 B-BBEE Status Level of Contribution:

(Points claimed in respect of paragraph 6.1 must be in accordance with the table reflected in paragraph 4.1 and must be substantiated by relevant proof of B-BBEE status level of contributor.

7. SUB-CONTRACTING

7.1 Will any portion of the contract be sub-contracted?

(Tick applicable box)

YES		NO	
-----	--	----	--

7.1.1 If yes, indicate:

i) What percentage of the contract will be subcontracted.....%

ii) The name of the sub-contractor.....

iii) The B-BBEE status level of the sub-contractor.....

iv) Whether the sub-contractor is an EME or QSE.

(Tick applicable box)

YES		NO	
-----	--	----	--

8. DECLARATION WITH REGARD TO COMPANY/FIRM

8.1 Name of company/firm:

8.2 VAT registration number:

8.3 Company registration number:

8.4 TYPE OF COMPANY/ FIRM

☐ Partnership/Joint Venture / Consortium

☐ One person business/sole propriety

☐ Close corporation

☐ Company

☐ (Pty) Limited

[TICK APPLICABLE BOX]

8.5 DESCRIBE PRINCIPAL BUSINESS ACTIVITIES

.....

COMPANY CLASSIFICATION

- ☐ Manufacturer
- ☐ Supplier
- ☐ Professional Supplier/Service provider
- ☐ Other Suppliers/Service providers, e.g. transporter, etc.

[TICK APPLICABLE BOX]

8.6 Total number of years the company/firm has been in business:

8.7 I/we, the undersigned, who is / are duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the B-BBE status level of contribution indicated in paragraphs 1.4 and 6.1 of the foregoing certificate, qualifies the company/ firm for the preference(s) shown and I / we acknowledge that:

- i) The information furnished is true and correct;
- ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- iii) In the event of a contract being awarded as a result of points claimed as shown in paragraph 1.4 and 6.1, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;
- iv) If a bidder submitted false information regarding its B-BBEE status level of contributor,, which will affect or has affected the evaluation of a bid, or where a bidder has failed to declare any subcontracting arrangements or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have
 - (a) disqualify the person from the bidding process;
 - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
 - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favorable arrangements due to such cancellation;
 - (d) if the successful bidder subcontracted a portion of the bid to another person without disclosing it, Transnet reserves the right to penalize the bidder up to 10 percent of the value of the contract;

- (e) recommend that the bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted by the National Treasury from obtaining business from any organ of state for a period not exceeding 10 years, after the audi alteram partem (hear the other side) rule has been applied; and
- (f) forward the matter for criminal prosecution.

WITNESSES

1.

2.

.....
SIGNATURE(S) OF BIDDERS(S)

DATE:

ADDRESS
.....
.....

BIDDER'S DISCLOSURE

1. PURPOSE OF THE FORM

Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.

Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2. Bidder's declaration

- 1.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest² in the enterprise, employed by the state?

YES/NO

- 2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/ directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

Full Name	Identity Number	Name of State institution

- 1.2 Do you, or any person connected with the bidder, have a relationship with any person who is employed by the procuring institution?

YES/NO

² the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.

2.2.1 If so, furnish particulars:

.....

1.3 Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract?

YES/NO

2.3.1 If so, furnish particulars:

.....

3 DECLARATION

I, the undersigned, (name)..... in submitting the accompanying bid, do hereby make the following statements that I certify to be true and complete in every respect:

- 3.1 I have read and I understand the contents of this disclosure;
- 3.2 I understand that the accompanying bid will be disqualified if this disclosure is found not to be true and complete in every respect;
- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium³ will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.

³ Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.

- 3.4 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.5 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.6 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 1, 2 and 3 ABOVE IS CORRECT.

I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

.....
Signature

.....
Date

.....
Position

.....
Name of bidder

T2.2-17: JOB-CREATION SCHEDULE

The Government has identified State Owned Enterprises sourcing activities as a key enabler to achieve the National Development Plan (NDP) objective of reducing unemployment from the current baseline of 28% to 6%.

In order to give effect to these job creation objectives, Tenderers are required to provide the following undertaking of new jobs that will be created (either by them or by their subcontractors) should they be awarded this tender.

Tenderers to note, that if successful, any deviations from the Job creation Schedule in the contract phase will be subject to acceptance by the *Project Manager* in terms of the Conditions of Contract. Please also note the applicable Z clauses in Contract Data by *Employer*.

(a) Please indicate total number of new jobs that will be created over the term of the contract:

(b)

Total number and value of new jobs created	Total number of new jobs	Total rand value of new jobs created

(c) Of the total number of new jobs created, please indicate the number and value of new jobs to be created for the following designated groups:

(d)

	Total number of new jobs	Total rand value of new jobs
Black men		
Black women		
Black Youth		
Black people living in rural or underdeveloped areas or townships		
Black People with Disabilities		

- (e) Of the total number of new jobs created, please indicate the number of skilled, semi-skilled and unskilled new jobs that will be created over the term of the contract:

	Total number of Skilled jobs	Total number of Semi- skilled jobs	Total number of Unskilled jobs
Black men			
Black women			
Black Youth			
Black people living in rural or underdeveloped areas or townships			
Black People with Disabilities			
Other			

- (f) Please indicate the number of new jobs to be created over the term of the contract:

Total number of new jobs	
Number of new jobs for Black men	
Number of new jobs for black women	
Number of new jobs for black youth	
Number of new jobs for black people living in rural or underdeveloped areas or townships	
Number of new jobs for black People with Disabilities	
Number of new jobs for other categories	
Number of new skilled jobs	
Number of new semi-skilled jobs	
Number of new unskilled jobs	

T2.2-18 NON-DISCLOSURE AGREEMENT

Note to tenderers: This Non-Disclosure Agreement is to be completed and signed by an authorised signatory:

THIS AGREEMENT is made effective as of day of 20..... by and between:

TRANSNET SOC LTD

(Registration No. 1990/000900/30), a company incorporated and existing under the laws of South Africa, having its principal place of business at Transnet Corporate Centre 138 Eloff Street , Braamfontein , Johannesburg 2000

and

.....
(Registration No.), a private company incorporated and existing under the laws of South Africa having its principal place of business at
.....

WHEREAS

Transnet and the Company wish to exchange Information [as defined below] and it is envisaged that each party may from time to time receive Information relating to the other in respect thereof. In consideration of each party making available to the other such Information, the parties jointly agree that any dealings between them shall be subject to the terms and conditions of this Agreement which themselves will be subject to the parameters of the Tender Document.

IT IS HEREBY AGREED

1. INTERPRETATION

In this Agreement:

- 1.1 Agents mean directors, officers, employees, agents, professional advisers, contractors or sub-contractors, or any Group member;
- 1.2 Bid or Bid Document (hereinafter Tender) means Transnet's Request for Information [RFI] Request for Proposal [RFP] or Request for Quotation [RFQ], as the case may be;
- 1.3 Confidential Information means any information or other data relating to one party [the Disclosing Party] and/or the business carried on or proposed or intended to be carried on by that party and which is made available for the purposes of the Bid to the other party [the Receiving Party] or its Agents by the Disclosing Party or its Agents or recorded in agreed minutes following oral disclosure and any other information otherwise made available by the Disclosing Party or its Agents to the Receiving Party or its Agents, whether before, on or after the date of this Agreement, and whether in writing or otherwise, including any information, analysis or specifications derived from, containing or reflecting such information but excluding information which:

- 1.3.1 is publicly available at the time of its disclosure or becomes publicly available [other than as a result of disclosure by the Receiving Party or any of its Agents contrary to the terms of this Agreement]; or
- 1.3.2 was lawfully in the possession of the Receiving Party or its Agents [as can be demonstrated by its written records or other reasonable evidence] free of any restriction as to its use or disclosure prior to its being so disclosed; or
- 1.3.3 following such disclosure, becomes available to the Receiving Party or its Agents [as can be demonstrated by its written records or other reasonable evidence] from a source other than the Disclosing Party or its Agents, which source is not bound by any duty of confidentiality owed, directly or indirectly, to the Disclosing Party in relation to such information;
- 1.4 Group means any subsidiary, any holding company and any subsidiary of any holding company of either party; and
- 1.5 Information means all information in whatever form including, without limitation, any information relating to systems, operations, plans, intentions, market opportunities, know-how, trade secrets and business affairs whether in writing, conveyed orally or by machine-readable medium.

2. CONFIDENTIAL INFORMATION

- 2.1 All Confidential Information given by one party to this Agreement [the Disclosing Party] to the other party [the Receiving Party] will be treated by the Receiving Party as secret and confidential and will not, without the Disclosing Party's written consent, directly or indirectly communicate or disclose [whether in writing or orally or in any other manner] Confidential Information to any other person other than in accordance with the terms of this Agreement.
- 2.2 The Receiving Party will only use the Confidential Information for the sole purpose of technical and commercial discussions between the parties in relation to the Tender or for the subsequent performance of any contract between the parties in relation to the Tender.
- 2.3 Notwithstanding clause 2.1 above, the Receiving Party may disclose Confidential Information:
 - 2.3.1 to those of its Agents who strictly need to know the Confidential Information for the sole purpose set out in clause 2.2 above, provided that the Receiving Party shall ensure that such Agents are made aware prior to the disclosure of any part of the Confidential Information that the same is confidential and that they owe a duty of confidence to the Disclosing Party. The Receiving Party shall at all times remain liable for any actions of such Agents that would constitute a breach of this Agreement; or
 - 2.3.2 to the extent required by law or the rules of any applicable regulatory authority, subject to clause 2.4 below.
- 2.4 In the event that the Receiving Party is required to disclose any Confidential Information in accordance with clause 2.3.2 above, it shall promptly notify the Disclosing Party and cooperate with the Disclosing Party regarding the form, nature, content and purpose of such disclosure or any action which the Disclosing Party may reasonably take to challenge the validity of such requirement.
- 2.5 In the event that any Confidential Information shall be copied, disclosed or used otherwise than as permitted under this Agreement then, upon becoming aware of the same, without prejudice to any rights or remedies of the Disclosing Party, the Receiving Party shall as soon as practicable notify the Disclosing Party of such event and if requested take such steps [including the institution of legal proceedings] as shall be necessary to remedy [if capable of remedy] the default and/or to prevent further unauthorised copying, disclosure or use.
- 2.6 All Confidential Information shall remain the property of the Disclosing Party and its disclosure shall not confer on the Receiving Party any rights, including intellectual property rights over the Confidential Information whatsoever, beyond those contained in this Agreement.

3. RECORDS AND RETURN OF INFORMATION

- 3.1 The Receiving Party agrees to ensure proper and secure storage of all Information and any copies thereof.
- 3.2 The Receiving Party shall keep a written record, to be supplied to the Disclosing Party upon request, of the Confidential Information provided and any copies made thereof and, so far as is reasonably practicable, of the location of such Confidential Information and any copies thereof.
- 3.3 The Company shall, within 7 [seven] days of receipt of a written demand from Transnet:
 - 3.3.1 return all written Confidential Information [including all copies]; and
 - 3.3.2 expunge or destroy any Confidential Information from any computer, word processor or other device whatsoever into which it was copied, read or programmed by the Company or on its behalf.
- 3.4 The Company shall on request supply a certificate signed by a director as to its full compliance with the requirements of clause 3.3.2 above.

4. ANNOUNCEMENTS

- 4.1 Neither party will make or permit to be made any announcement or disclosure of its prospective interest in the Tender without the prior written consent of the other party.
- 4.2 Neither party shall make use of the other party's name or any information acquired through its dealings with the other party for publicity or marketing purposes without the prior written consent of the other party.

5. DURATION

The obligations of each party and its Agents under this Agreement shall survive the termination of any discussions or negotiations between the parties regarding the Tender and continue thereafter for a period of 5 [five] years.

6. PRINCIPAL

Each party confirms that it is acting as principal and not as nominee, agent or broker for any other person and that it will be responsible for any costs incurred by it or its advisers in considering or pursuing the Tender and in complying with the terms of this Agreement.

7. ADEQUACY OF DAMAGES

Nothing contained in this Agreement shall be construed as prohibiting the Disclosing Party from pursuing any other remedies available to it, either at law or in equity, for any such threatened or actual breach of this Agreement, including specific performance, recovery of damages or otherwise.

8. PRIVACY AND DATA PROTECTION

- 8.1 The Receiving Party undertakes to comply with South Africa's general privacy protection in terms Section 14 of the Bill of Rights in connection with this Tender and shall procure that its personnel shall observe the provisions of such Act [as applicable] or any amendments and re-enactments thereof and any regulations made pursuant thereto.

- 8.2 The Receiving Party warrants that it and its Agents have the appropriate technical and organisational measures in place against unauthorised or unlawful processing of data relating to the Tender and against accidental loss or destruction of, or damage to such data held or processed by them.

9. GENERAL

- 9.1 Neither party may assign the benefit of this Agreement, or any interest hereunder, except with the prior written consent of the other, save that Transnet may assign this Agreement at any time to any member of the Transnet Group.
- 9.2 No failure or delay in exercising any right, power or privilege under this Agreement will operate as a waiver of it, nor will any single or partial exercise of it preclude any further exercise or the exercise of any right, power or privilege under this Agreement or otherwise.
- 9.3 The provisions of this Agreement shall be severable in the event that any of its provisions are held by a court of competent jurisdiction or other applicable authority to be invalid, void or otherwise unenforceable, and the remaining provisions shall remain enforceable to the fullest extent permitted by law.
- 9.4 This Agreement may only be modified by a written agreement duly signed by persons authorised on behalf of each party.
- 9.5 Nothing in this Agreement shall constitute the creation of a partnership, joint venture or agency between the parties.
- 9.6 This Agreement will be governed by and construed in accordance with South African law and the parties irrevocably submit to the exclusive jurisdiction of the South African courts.

Signed _____ Date _____

Name _____

Position _____

Tenderer _____

T2.2-19: RFP DECLARATION FORM

NAME OF COMPANY:

We _____ do hereby certify that:

1. Transnet has supplied and we have received appropriate tender offers to any/all questions (as applicable) which were submitted by ourselves for tender clarification purposes;
2. we have received all information we deemed necessary for the completion of this Tender;
3. at no stage have we received additional information relating to the subject matter of this tender from Transnet sources, other than information formally received from the designated Transnet contact(s) as nominated in the tender documents;
4. we are satisfied, insofar as our company is concerned, that the processes and procedures adopted by Transnet in issuing this tender and the requirements requested from tenderers in responding to this tender have been conducted in a fair and transparent manner; and
5. furthermore, we acknowledge that a direct relationship exists between a family member and/or an owner / member / director / partner / shareholder (unlisted companies) of our company and an employee or board member of the Transnet Group as indicated below: *[Respondent to indicate if this section is not applicable]*

FULL NAME OF OWNER/MEMBER/DIRECTOR/PARTNER/SHAREHOLDER:

ADDRESS: _____

Indicate nature of relationship with Transnet:

[Failure to furnish complete and accurate information in this regard may lead to the disqualification of your response and may preclude a Respondent from doing future business with Transnet]

We declare, to the extent that we are aware or become aware of any relationship between ourselves and Transnet (other than any existing and appropriate business relationship with Transnet) which could unfairly advantage our company in the forthcoming adjudication process, we shall notify Transnet immediately in writing of such circumstances.

6. We accept that any dispute pertaining to this tender will be resolved through the Ombudsman process and will be subject to the Terms of Reference of the Ombudsman. The Ombudsman process must first be exhausted before judicial review of a decision is sought. (Refer "Important Notice to respondents" below).
7. We further accept that Transnet reserves the right to reverse a tender award or decision based on the recommendations of the Ombudsman without having to follow a formal court process to have such award or decision set aside.
8. We have acquainted ourselves and agree with the content of T2.2-19 "Service Provider Integrity Pact".

For and on behalf of

.....

...

duly authorised thereto

Name:

Signature:

Date:

IMPORTANT NOTICE TO TENDERERS

- Transnet has appointed a Procurement Ombudsman to investigate any material complaint in respect of tenders exceeding R5,000,000.00 (five million S.A. Rand) in value. Should a Tenderer have any material concern regarding an tender process which meets this value threshold, a complaint may be lodged with Transnet's Procurement Ombudsman for further investigation.
- It is incumbent on the Tenderer to familiarise himself/herself with the Terms of Reference for the Transnet Procurement Ombudsman, details of which are available for review at Transnet's website www.transnet.net.
- An official complaint form may be downloaded from this website and submitted, together with any supporting documentation, within the prescribed period, to procurement.ombud@transnet.net
- For transactions below the R5,000,000.00 (five million S.A. Rand) threshold, a complaint may be lodged with the Chief Procurement Officer of the relevant Transnet Operating Division.
- All Tenderers should note that a complaint must be made in good faith. If a complaint is made in bad faith, Transnet reserves the right to place such a tenderer on its List of Excluded Bidders.

T2.2-20: REQUEST FOR PROPOSAL – BREACH OF LAW

NAME OF COMPANY:

I / We _____ do hereby certify that ***I/we have/have not been*** found guilty during the preceding 5 (five) years of a serious breach of law, including but not limited to a breach of the Competition Act, 89 of 1998, by a court of law, tribunal or other administrative body. The type of breach that the Tenderer is required to disclose excludes relatively minor offences or misdemeanors, e.g. traffic offences.

Where found guilty of such a serious breach, please disclose:

NATURE OF BREACH:

DATE OF BREACH: _____

Furthermore, I/we acknowledge that Transnet SOC Ltd reserves the right to exclude any Tenderer from the tendering process, should that person or company have been found guilty of a serious breach of law, tribunal or regulatory obligation.

Signed on this _____ day of _____ 20____

SIGNATURE OF TENDER

T2.2-21 Certificate of Acquaintance with Tender Documents

NAME OF TENDERING ENTITY:

1. By signing this certificate I/we acknowledge that I/we have made myself/ourselves thoroughly familiar with, and agree with all the conditions governing this RFP. This includes those terms and conditions of the Contract, the Supplier Integrity Pact, Non-Disclosure Agreement etc. contained in any printed form stated to form part of the documents thereof, but not limited to those listed in this clause.
2. I/we furthermore agree that Transnet SOC Ltd shall recognise no claim from me/us for relief based on an allegation that I/we overlooked any tender/contract condition or failed to take it into account for the purpose of calculating my/our offered prices or otherwise.
3. I/we understand that the accompanying Tender will be disqualified if this Certificate is found not to be true and complete in every respect.
4. For the purposes of this Certificate and the accompanying Tender, I/we understand that the word "competitor" shall include any individual or organisation, other than the Tenderer, whether or not affiliated with the Tenderer, who:
 - a) has been requested to submit a Tender in response to this Tender invitation;
 - b) could potentially submit a Tender in response to this Tender invitation, based on their qualifications, abilities or experience; and
 - c) provides the same Services as the Tenderer and/or is in the same line of business as the Tenderer
5. The Tenderer has arrived at the accompanying Tender independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium will not be construed as collusive Tendering.
6. In particular, without limiting the generality of paragraph 5 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
 - a) prices;
 - b) geographical area where Services will be rendered [market allocation]

-
- c) methods, factors or formulas used to calculate prices;
 - d) the intention or decision to submit or not to submit, a Tender;
 - e) the submission of a tender which does not meet the specifications and conditions of the tender; or
 - f) Tendering with the intention not winning the tender.
7. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the Services to which this tender relates.
8. The terms of the accompanying tender have not been, and will not be, disclosed by the Tenderer, directly or indirectly, to any competitor, prior to the date and time of the official tender opening or of the awarding of the contract.
9. I/We am/are aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to tenders and contracts, tenders that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and/or may be reported to the National Prosecuting Authority [NPA] for criminal investigation. In addition, Tenderers that submit suspicious tenders may be restricted from conducting business with the public sector for a period not exceeding 10 [ten] years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

Signed on this _____ day of _____ 20____

SIGNATURE OF TENDERER

T2.2-22 Service Provider Integrity Pact

Important Note: All potential tenderers must read this document and certify in the RFP Declaration Form that they have acquainted themselves with, and agree with the content.

The contract with the successful tenderer will automatically incorporate this Integrity Pact and shall be deemed as part of the final concluded contract.

INTEGRITY PACT

Between

TRANSNET SOC LTD

Registration Number: 1990/000900/30

("Transnet")

And

Registration Number: _____

The Contractor (hereinafter referred to as the "Tenderer/Service Providers/Contractor")

PREAMBLE

Transnet values full compliance with all relevant laws and regulations, ethical standards and the principles of economical use of resources, fairness and transparency in its relations with its Tenderers/Service Providers/Contractors.

In order to achieve these goals, Transnet and the Tenderer/Service Provider/Contractor hereby enter into this agreement hereinafter referred to as the “Integrity Pact” which will form part of the Tenderer’s/Service Provider’s/Contractor’s application for registration with Transnet as a vendor.

The general purpose of this Integrity Pact is to agree on avoiding all forms of dishonesty, fraud and corruption by following a system that is fair, transparent and free from any undue influence prior to, during and subsequent to the currency of any procurement and/or reverse logistics event and any further contract to be entered into between the Parties, relating to such event.

All Tenderers/Service Providers/Contractor’s will be required to sign and comply with undertakings contained in this Integrity Pact, should they want to be registered as a Transnet vendor.

OBJECTIVES

Transnet and the Tenderer/Service Provider/Contractor agree to enter into this Integrity Pact, to avoid all forms of dishonesty, fraud and corruption including practices that are anti-competitive in nature, negotiations made in bad faith and under-pricing by following a system that is fair, transparent and free from any influence/unprejudiced dealings prior to, during and subsequent to the currency of the contract to be entered into with a view to:

- a) Enable Transnet to obtain the desired contract at a reasonable and competitive price in conformity to the defined specifications of the works, goods and services; and
- b) Enable Tenderers/Service Providers/Contractors to abstain from bribing or participating in any corrupt practice in order to secure the contract.

COMMITMENTS OF TRANSNET

Transnet commits to take all measures necessary to prevent dishonesty, fraud and corruption and to observe the following principles:

Transnet hereby undertakes that no employee of Transnet connected directly or indirectly with the sourcing event and ensuing contract, will demand, take a promise for or accept directly or through intermediaries any bribe, consideration, gift, reward, favour or any material or immaterial benefit or any other advantage from the Tenderer, either for

themselves or for any person, organisation or third party related to the contract in exchange for an advantage in the tendering process, Tender evaluation, contracting or implementation process related to any contract.

Transnet will, during the registration and tendering process treat all Tenderers/ Service Providers/Contractor with equity, transparency and fairness. Transnet will in particular, before and during the registration process, provide to all Tenderers/ Service Providers/Contractors the same information and will not provide to any Tenderers/Service Providers/Contractors confidential/additional information through which the Tenderers/Service Providers/Contractors could obtain an advantage in relation to any tendering process.

Transnet further confirms that its employees will not favour any prospective Tenderers/Service Providers/Contractors in any form that could afford an undue advantage to a particular Tenderer during the tendering stage, and will further treat all Tenderers/Service Providers/Contractors participating in the tendering process in a fair manner.

Transnet will exclude from the tender process such employees who have any personal interest in the Tenderers/Service Providers/Contractors participating in the tendering process.

OBLIGATIONS OF THE TENDERER / SERVICE PROVIDER

Transnet has a 'Zero Gifts' Policy. No employee is allowed to accept gifts, favours or benefits.

- Transnet officials and employees shall not solicit, give or accept, or from agreeing to solicit, give, accept or receive directly or indirectly, any gift, gratuity, favour, entertainment, loan, or anything of monetary value, from any person or juridical entities in the course of official duties or in connection with any operation being managed by, or any transaction which may be affected by the functions of their office.
- Transnet officials and employees shall not solicit or accept gifts of any kind, from vendors, suppliers, customers, potential employees, potential vendors, and suppliers, or any other individual or organisation irrespective of the value.
- Under no circumstances should gifts, business courtesies or hospitality packages be accepted from or given to prospective suppliers participating in a tender process at the respective employee's Operating Division, regardless of retail value.
- Gratuities, bribes or kickbacks of any kind must never be solicited, accepted or offered, either directly or indirectly. This includes money, loans, equity, special privileges, personal favours, benefit or services. Such favours will be considered to constitute corruption.

The Tenderer/Service Provider/Contractor commits itself to take all measures necessary to prevent corrupt practices, unfair means and illegal activities during any stage of its Tender or during any ensuing contract stage in order to secure the contract or in furtherance to secure it and in particular the Tenderer/Service Provider/Contractor commits to the following:

- a) The Tenderer/Service Provider/Contractor will not, directly or through any other person or firm, offer, promise or give to Transnet or to any of Transnet's employees involved in the tendering process or to any third person any material or other benefit or payment, in order to obtain in exchange an advantage during the tendering process; and
- b) The Tenderer/Service Provider/Contractor will not offer, directly or through intermediaries, any bribe, gift, consideration, reward, favour, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any employee of Transnet, connected directly or indirectly with the tendering process, or to any person, organisation or third party related to the contract in exchange for any advantage in the tendering, evaluation, contracting and implementation of the contract.

The Tenderer/Service Provider/Contractor will not collude with other parties interested in the contract to preclude a competitive Tender price, impair the transparency, fairness and progress of the tendering process, Tender evaluation, contracting and implementation of the contract. The Tenderer / Service Provider further commits itself to delivering against all agreed upon conditions as stipulated within the contract.

The Tenderer/Service Provider/Contractor will not enter into any illegal or dishonest agreement or understanding, whether formal or informal with other Tenderers/Service Providers/Contractors. This applies in particular to certifications, submissions or non-submission of documents or actions that are restrictive or to introduce cartels into the tendering process.

The Tenderer/Service Provider/Contractor will not commit any criminal offence under the relevant anti-corruption laws of South Africa or any other country. Furthermore, the Tenderer/Service Provider/Contractor will not use for illegitimate purposes or for restrictive purposes or personal gain, or pass on to others, any information provided by Transnet as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.

A Tenderer/Service Provider/Contractor of foreign origin shall disclose the name and address of its agents or representatives in South Africa, if any, involved directly or indirectly in the registration or tendering process. Similarly, the Tenderer / Service Provider / Contractor of South African nationality shall furnish the name and address of the foreign principals, if any, involved directly or indirectly in the registration or tendering process.

The Tenderer/Service Provider/Contractor will not misrepresent facts or furnish false or forged documents or information in order to influence the tendering process to the advantage of the Tenderer/Service Provider/Contractor or detriment of Transnet or other competitors.

Transnet may require the Tenderer/Service Provider/Contractor to furnish Transnet with a copy of its code of conduct. Such code of conduct must address the compliance programme for the implementation of the code of conduct and reject the use of bribes and other dishonest and unethical conduct.

The Tenderer/Service Provider/Contractor will not instigate third persons to commit offences outlined above or be an accessory to such offences.

The Tenderer/Service Provider/Contractor confirms that they will uphold the ten principles of the United Nations Global Compact (UNGC) in the fields of Human Rights, Labour, Anti-Corruption and the Environment when undertaking business with Transnet as follows:

a) Human Rights

- Principle 1: Businesses should support and respect the protection of internationally proclaimed human rights; and
- Principle 2: make sure that they are not complicit in human rights abuses.

b) Labour

- Principle 3: Businesses should uphold the freedom of association and the effective recognition of the right to collective bargaining;
- Principle 4: the elimination of all forms of forced and compulsory labour;
- Principle 5: the effective abolition of child labour; and
- Principle 6: the elimination of discrimination in respect of employment and occupation.

c) Environment

- Principle 7: Businesses should support a precautionary approach to environmental challenges;
- Principle 8: undertake initiatives to promote greater environmental responsibility; and
- Principle 9: encourage the development and diffusion of environmentally friendly technologies.

d) Anti-Corruption

- Principle 10: Businesses should work against corruption in all its forms, including extortion and bribery.

INDEPENDENT TENDERING

For the purposes of that Certificate in relation to any submitted Tender, the Tenderer declares to fully understand that the word "competitor" shall include any individual or organisation, other than the Tenderer, whether or not affiliated with the Tenderer, who:

- a) has been requested to submit a Tender in response to this Tender invitation;
- b) could potentially submit a Tender in response to this Tender invitation, based on their qualifications, abilities or experience; and
- c) provides the same Goods and Services as the Tenderer and/or is in the same line of business as the Tenderer.

The Tenderer has arrived at his submitted Tender independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium will not be construed as collusive tendering.

In particular, without limiting the generality of paragraph 5 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:

- a) prices;
- b) geographical area where Goods or Services will be rendered [market allocation];
- c) methods, factors or formulas used to calculate prices;
- d) the intention or decision to submit or not to submit, a Tender;
- e) the submission of a Tender which does not meet the specifications and conditions of the RFP; or
- f) tendering with the intention of not winning the Tender.

In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the Goods or Services to which his/her tender relates.

The terms of the Tender as submitted have not been, and will not be, disclosed by the Tenderer, directly or indirectly, to any competitor, prior to the date and time of the official Tender opening or of the awarding of the contract.

Tenderers are aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to Tenders and contracts, Tenders that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and/or may be reported to the National Prosecuting Authority [NPA] for criminal investigation and/or may be restricted from conducting business with the public sector for a period not exceeding 10 [ten] years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

Should the **Tenderer find any terms or conditions stipulated in any of the relevant documents quoted in the Tender unacceptable**, it should indicate which conditions are unacceptable and offer alternatives by written submission on its company letterhead, attached to its submitted Tender. Any such submission shall be subject to review by Transnet's Legal Counsel who shall determine whether the proposed alternative(s) are acceptable or otherwise, as the case may be.

DISQUALIFICATION FROM TENDERING PROCESS

If the Tenderer/Service Provider/Contractor has committed a transgression through a violation of section 3 of this Integrity Pact or in any other form such as to put its reliability or credibility as a Tenderer/Service Provider/Contractor into question, Transnet may reject the Tenderer's / Service Provider's / Contractor's application from the registration or tendering process and remove the Tenderer/Service Provider/Contractor from its database, if already registered.

If the Tenderer/Service Provider/Contractor has committed a transgression through a violation of section 3, or any material violation, such as to put its reliability or credibility into question. Transnet may after following due procedures and at its own discretion also exclude the Tenderer/Service Provider /Contractor from future tendering processes. The imposition and duration of the exclusion will be determined by the severity of the transgression. The severity will be determined by the circumstances of the case, which will include amongst others the number of transgressions, the position of the transgressors within the company hierarchy of the Tenderer/Service Provider/Contractor and the amount of the damage. The exclusion will be imposed for up to a maximum of 10 (ten) years. However, Transnet reserves the right to impose a longer period of exclusion, depending on the gravity of the misconduct.

If the Tenderer/Service Provider/Contractor can prove that it has restored the damage caused by it and has installed a suitable corruption prevention system, or taken other remedial measures as the circumstances of the case may require, Transnet may at its own discretion revoke the exclusion or suspend the imposed penalty.

TRANSNET'S LIST OF EXCLUDED TENDERERS (BLACKLIST)

The process of restriction is used to exclude a company/person from conducting future business with Transnet and other organs of state for a specified period. No Tender shall be awarded to a Tenderer whose name (or any of its members, directors, partners or trustees) appear on the Register of Tender Defaulters kept by National Treasury, or who have been placed on National Treasury's List of Restricted Suppliers. Transnet reserves the right to withdraw an award, or cancel a contract concluded with a Tenderer should it be established, at any time, that a tenderer has been restricted with National Treasury by another government institution.

All the stipulations on Transnet's restriction process as laid down in Transnet's Supply Chain Policy and Procurement Procedures Manual (CPM included) are included herein by way of reference. Below follows a condensed summary of this restriction procedure.

On completion of the restriction procedure, Transnet will submit the restricted entity's details (including the identity number of the individuals and registration number of the entity) to National Treasury for placement on National Treasury's Database of Restricted Suppliers for the specified period of exclusion. National Treasury will make the final decision on whether to restrict an entity from doing business with any organ of state for a period not exceeding 10 years and place the entity concerned on the Database of Restricted Suppliers published on its official website.

The decision to restrict is based on one of the grounds for restriction. The standard of proof to commence the restriction process is whether a "*prima facie*" (i.e. on the face of it) case has been established.

Depending on the seriousness of the misconduct and the strategic importance of the Goods/Services, in addition to restricting a company/person from future business, Transnet may decide to terminate some or all existing contracts with the company/person as well.

A Service Provider or Contractor to Transnet may not subcontract any portion of the contract to a blacklisted company.

Grounds for blacklisting include: If any person/Enterprise which has submitted a Tender, concluded a contract, or, in the capacity of agent or subcontractor, has been associated with such Tender or contract:

- a) Has, in bad faith, withdrawn such Tender after the advertised closing date and time for the receipt of Tenders;
- b) has, after being notified of the acceptance of his Tender, failed or refused to sign a contract when called upon to do so in terms of any condition forming part of the Tender documents;
- c) has carried out any contract resulting from such Tender in an unsatisfactory manner or has breached any condition of the contract;
- d) has offered, promised or given a bribe in relation to the obtaining or execution of the contract;
- e) has acted in a fraudulent or improper manner or in bad faith towards Transnet or any Government Department or towards any public body, Enterprise or person;
- f) has made any incorrect statement in a certificate or other communication with regard to the Local Content of his Goods or his B-BBEE status and is unable to prove to the satisfaction of Transnet that:
 - (i) he made the statement in good faith honestly believing it to be correct; and
 - (ii) before making such statement he took all reasonable steps to satisfy himself of its correctness;
- g) caused Transnet damage, or to incur costs in order to meet the contractor's requirements and which could not be recovered from the contractor;
- h) has litigated against Transnet in bad faith.

Grounds for blacklisting include a company/person recorded as being a company or person prohibited from doing business with the public sector on National Treasury's database of Restricted Service Providers or Register of Tender Defaulters.

Companies associated with the person/s guilty of misconduct (i.e. entities owned, controlled or managed by such persons), any companies subsequently formed by the person(s) guilty of the misconduct and/or an existing company where such person(s) acquires a controlling stake may be considered for blacklisting. The decision to extend the blacklist to associated companies will be at the sole discretion of Transnet.

PREVIOUS TRANSGRESSIONS

The Tenderer/Service Provider/Contractor hereby declares that no previous transgressions resulting in a serious breach of any law, including but not limited to, corruption, fraud, theft, extortion and contraventions of the Competition Act 89 of 1998, which occurred in the last 5 (five) years with any other public sector undertaking, government department or private sector company that could justify its exclusion from its registration on the Tenderer's/Service Provider's/Contractor's database or any tendering process.

If it is found to be that the Tenderer/Service Provider/Contractor made an incorrect statement on this subject, the Tenderer/Service Provider/Contractor can be rejected from the registration process or removed from the Tenderer/ Service Provider/Contractor database, if already registered, for such reason (refer to the Breach of Law Returnable Form contained in the document.)

SANCTIONS FOR VIOLATIONS

Transnet shall also take all or any one of the following actions, wherever required to:

- a) Immediately exclude the Tenderer/Service Provider/Contractor from the tendering process or call off the pre-contract negotiations without giving any compensation the Tenderer/Service Provider/Contractor. However, the proceedings with the other Tenderer/ Service Provider/Contractor may continue;
- b) Immediately cancel the contract, if already awarded or signed, without giving any compensation to the Tenderer/Service Provider/Contractor;
- c) Recover all sums already paid by Transnet;
- d) Encash the advance bank guarantee and performance bond or warranty bond, if furnished by the Tenderer/Service Provider/Contractor, in order to recover the payments, already made by Transnet, along with interest;
- e) Cancel all or any other contracts with the Tenderer/Service Provider/Contractor; and
- f) Exclude the Tenderer/ Service Provider/Contractor from entering into any Tender with Transnet in future.

CONFLICTS OF INTEREST

A conflict of interest includes, inter alia, a situation in which:

- a) A Transnet employee has a personal financial interest in a tendering / supplying entity; and
- b) A Transnet employee has private interests or personal considerations or has an affiliation or a relationship which affects, or may affect, or may be perceived to affect his / her judgment in action in the best interest of Transnet, or could affect the employee's motivations for acting in a particular manner, or which could result in, or be perceived as favoritism or nepotism.

A Transnet employee uses his / her position, or privileges or information obtained while acting in the capacity as an employee for:

- a) Private gain or advancement; or
- b) The expectation of private gain, or advancement, or any other advantage accruing to the employee must be declared in a prescribed form.

Thus, conflicts of interest of any Tender committee member or any person involved in the sourcing process must be declared in a prescribed form.

If a Tenderer/Service Provider/Contractor has or becomes aware of a conflict of interest i.e. a family, business and / or social relationship between its owner(s)/ member(s)/director(s)/partner(s)/shareholder(s) and a Transnet employee/ member of Transnet's Board of Directors in respect of a Tender which will be considered for the Tender process, the Tenderer/Service Provider/ Contractor:

- a) must disclose the interest and its general nature, in the Request for Proposal ("RFX") declaration form; or
- b) must notify Transnet immediately in writing once the circumstances has arisen.

The Tenderer/Service Provider/Contractor shall not lend to or borrow any money from or enter into any monetary dealings or transactions, directly or indirectly, with any committee member or any person involved in the sourcing process, where this is done, Transnet shall be entitled forthwith to rescind the contract and all other contracts with the Tenderer/Service Provider/Contractor.

DISPUTE RESOLUTION

Transnet recognises that trust and good faith are pivotal to its relationship with its Tenderer / Service Provider / Contractor. When a dispute arises between Transnet and its Tenderer / Service Provider / Contractor, the parties should use their best endeavours to resolve the dispute in an amicable manner, whenever possible. Litigation in bad faith negates the principles of trust and good faith on which commercial relationships are based. Accordingly, following a blacklisting process as mentioned in paragraph 0 above, Transnet will not do business with a company that litigates against it in bad faith or is involved in any action that

reflects bad faith on its part. Litigation in bad faith includes, but is not limited to the following instances:

- a) **Vexatious proceedings:** these are frivolous proceedings which have been instituted without proper grounds;
- b) **Perjury:** where a Tenderer / Service Provider / Contractor make a false statement either in giving evidence or on an affidavit;
- c) **Scurrilous allegations:** where a Tenderer / Service Provider / Contractor makes allegations regarding a senior Transnet employee which are without proper foundation, scandalous, abusive or defamatory; and
- d) **Abuse of court process:** when a Tenderer / Service Provider / Contractor abuses the court process in order to gain a competitive advantage during a Tender process.

GENERAL

This Integrity Pact is governed by and interpreted in accordance with the laws of the Republic of South Africa.

The actions stipulated in this Integrity Pact are without prejudice to any other legal action that may follow in accordance with the provisions of the law relating to any civil or criminal proceedings.

The validity of this Integrity Pact shall cover all the tendering processes and will be valid for an indefinite period unless cancelled by either Party.

Should one or several provisions of this Integrity Pact turn out to be invalid the remainder of this Integrity Pact remains valid.

Should a Tenderer/Service Provider/Contractor be confronted with dishonest, fraudulent or corruptive behaviour of one or more Transnet employees, Transnet expects its Tenderer/Service Provider/Contractor to report this behaviour directly to a senior Transnet official/employee or alternatively by using Transnet's "Tip-Off Anonymous" hotline number 0800 003 056, whereby your confidentiality is guaranteed.

The Parties hereby declare that each of them has read and understood the clauses of this Integrity Pact and shall abide by it. To the best of the Parties' knowledge and belief, the information provided in this Integrity Pact is true and correct.

I duly
authorised by the tendering entity, hereby certify that the tendering entity are fully
acquainted with the contents of the Integrity Pact and further agree to abide by it in full.

Signature

Date

T2.2-23 : Supplier Code of Conduct

Transnet SOC Limited aims to achieve the best value for money when buying or selling goods and obtaining services. This however must be done in an open and fair manner that supports and drives a competitive economy. Underpinning our process are several acts and policies that any supplier dealing with Transnet must understand and support. These are:

- The Transnet Procurement Policy – A guide for Tenderers.
- Section 217 of the Constitution - the five pillars of Public PSCM (Procurement and Supply Chain Management): fair, equitable, transparent, competitive and cost effective;
- The Public Finance Management Act (PFMA);
- The Broad Based Black Economic Empowerment Act (BBBEE)
- The Prevention and Combating of Corrupt Activities Act (PRECCA); and
- The Construction Industry Development Board Act (CIDB Act).

This code of conduct has been included in this contract to formally appraise Transnet Suppliers of Transnet's expectations regarding behaviour and conduct of its Suppliers.

Prohibition of Bribes, Kickbacks, Unlawful Payments, and Other Corrupt Practices

Transnet is in the process of transforming itself into a self-sustaining State Owned Enterprise, actively competing in the logistics industry. Our aim is to become a world class, profitable, logistics organisation. As such, our transformation is focused on adopting a performance culture and to adopt behaviours that will enable this transformation.

1. Transnet SOC Limited will not participate in corrupt practices. Therefore, it expects its suppliers to act in a similar manner.

- Transnet and its employees will follow the laws of this country and keep accurate business records that reflect actual transactions with, and payments to, our suppliers.
- Employees must not accept or request money or anything of value, directly or indirectly, from suppliers.
- Employees may not receive anything that is calculated to:
 - Illegally influence their judgement or conduct or to ensure the desired outcome of a sourcing activity;
 - Win or retain business or to influence any act or decision of any person involved in sourcing decisions; or

- Gain an improper advantage.

- There may be times when a supplier is confronted with fraudulent or corrupt behaviour of Transnet employees. We expect our Suppliers to use our “Tip-offs Anonymous” Hot line to report these acts. (0800 003 056).

2. *Transnet SOC Limited is firmly committed to the ideas of free and competitive enterprise.*

- Suppliers are expected to comply with all applicable laws and regulations regarding fair competition and antitrust practices.
- Transnet does not engage with non-value adding agents or representatives solely for the purpose of increasing BBBEE spend (fronting).

3. *Transnet’s relationship with suppliers requires us to clearly define requirements, to exchange information and share mutual benefits.*

- Generally, suppliers have their own business standards and regulations. Although Transnet cannot control the actions of our suppliers, we will not tolerate any illegal activities. These include, but are not limited to:
 - Misrepresentation of their product (origin of manufacture, specifications, intellectual property rights, etc);
 - Collusion;
 - Failure to disclose accurate information required during the sourcing activity (ownership, financial situation, BBBEE status, etc.);
 - Corrupt activities listed above; and
 - Harassment, intimidation or other aggressive actions towards Transnet employees.
- Suppliers must be evaluated and approved before any materials, components, products or services are purchased from them. Rigorous due diligence is conducted and the supplier is expected to participate in an honest and straight forward manner.
- Suppliers must record and report facts accurately, honestly and objectively. Financial records must be accurate in all material respects.

Conflicts of Interest

A conflict of interest arises when personal interests or activities influence (or appear to influence) the ability to act in the best interests of Transnet SOC Limited.

- Doing business with family members.
- Having a financial interest in another company in our industry

Where possible, contracts will be negotiated to include the above in the terms of such contracts. To the extent such terms are not included in contractual obligations and any of the above code is breached, then Transnet reserves its right to review doing business with these suppliers.

I, _____ of _____
(insert name of Director or as per Authority Resolution from Board of Directors) *(insert name of Company)*

hereby acknowledge having read, understood and agree to the terms and conditions set out in the "Transnet Supplier Code of Conduct."

Signed this on day _____ at _____

Signature

T2.2-24: Insurance provided by the *Contractor*

Clause 84.1 in NEC3 Engineering & Construction Contract (June 2005)(amended June 2006 and April 2013) requires that the *Contractor* provides the insurance stated in the insurance table except any insurance which the *Employer* is to provide as stated in the Contract Data.

Please provide the following details for insurance which the *Contractor* is still to provide. Notwithstanding this information all costs related to insurance are deemed included in the tenderer's rates and prices.

Insurance against (See clause 84.2 of the ECC)	Name of Insurance Company	Cover	Premium
Liability for death of or bodily injury to employees of the <i>Contractor</i> arising out of and in the course of their employment in connection with this contract			
Motor Vehicle Liability Insurance comprising (as a minimum) "Balance of Third Party" Risks including Passenger and Unauthorised Passenger Liability indemnity with a minimum indemnity limit of R5 000 000.			
Insurance in respect of loss of or damage to own property and equipment.			
(Other)			

T2.2-25: Three (3) years audited financial statements

Attached to this schedule is the last three (3) years audited financial statements of the single tenderer/members of the Joint Venture.

NAME OF COMPANY/IES and INDEX OF ATTACHMENTS:

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T2.2-26: SBD1 Form**PART A****INVITATION TO BID**

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF ENGINEERING, A DIVISION TRANSNET SOC LTD							
BID NUMBER:	TE/2026/07/2897/8728/RFP	ISSUE DATE:	15 September 2026	CLOSING DATE:	07 October 2026	CLOSING TIME:	12H00
DESCRIPTION	Supply, Installation, Testing, Commissioning and Certification of Fire Fighting Equipment on an 'as and when required' basis at Transnet Engineering Durban Main Centre						
BID RESPONSE DOCUMENTS SUBMISSION INSTRUCTIONS							
(please refer to section 2, paragraph 3 for a detailed process on how to upload submissions): https://esupplierportal.transnet.net							
BIDDING PROCEDURE / TECHNICAL ENQUIRIES MAY BE DIRECTED TO:							
CONTACT PERSON	Mluleki Sishi						
TELEPHONE NUMBER	011 012 2711						
E-MAIL ADDRESS	Sishi.Mluleki@transnet.net						
SUPPLIER INFORMATION							
NAME OF BIDDER							
POSTAL ADDRESS							
STREET ADDRESS							
TELEPHONE NUMBER	CODE		NUMBER				
CELLPHONE NUMBER							
E-MAIL ADDRESS							
VAT REGISTRATION NUMBER							
IT IS A CONDITION OF THIS BID THAT THE TAX MATTERS OF THE SUCCESSFUL RESPONDENTS BE IN ORDER, OR THAT SATISFACTORY ARRANGEMENTS HAVE BEEN MADE WITH SOUTH AFRICAN REVENUE SERVICE (SARS) TO MEET THE RESPONDENTS TAX OBLIGATIONS.							
	TCS PIN		OR	CSD NO			
SUPPLIER COMPLIANCE STATUS	☐ Yes ☐ No		OR	BBEEE STATUS LEVEL SWORN AFFIDAVIT			

If Yes, Who was the Certificate issued by?			
AN ACCOUNTING OFFICER AS CONTEMPLATED IN THE CLOSE CORPORATION ACT (CCA) AND NAME THE APPLICABLE IN THE TICK BOX	☐	AN ACCOUNTING OFFICER AS CONTEMPLATED IN THE CLOSE CORPORATION ACT (CCA)	
	☐	A VERIFICATION AGENCY ACCREDITED BY THE SOUTH AFRICAN ACCREDITATION SYSTEM (SANAS)	
	☐	A REGISTERED AUDITOR	
	NAME:		

[A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES & QSEs) MUST BE SUBMITTED FOR PURPOSES OF COMPLIANCE WITH THE B-BBEE ACT]

ARE YOU THE ACCREDITED REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED?	☐ Yes ☐ No [IF YES ENCLOSE PROOF]	ARE YOU A FOREIGN BASED SUPPLIER FOR THE GOODS /SERVICES /WORKS OFFERED?	☐ Yes ☐ No [IF YES, ANSWER QUESTIONNAIRE BELOW]
Signature of the Bidder		Date:	

QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS

IS THE BIDDER A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?	☐ YES ☐ NO
DOES THE BIDDER HAVE A BRANCH IN THE RSA?	☐ YES ☐ NO
DOES THE BIDDER HAVE A PERMANENT ESTABLISHMENT IN THE RSA?	☐ YES ☐ NO
DOES THE BIDDER HAVE ANY SOURCE OF INCOME IN THE RSA?	☐ YES ☐ NO
IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 1.3 BELOW.	

PART B

TERMS AND CONDITIONS FOR BIDDING

1. TAX COMPLIANCE REQUIREMENTS

- 1.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 1.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VERIFY THE TAXPAYER'S PROFILE AND TAX STATUS.
- 1.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) PIN MAY BE MADE VIA E-FILING THROUGH THE SARS WEBSITE WWW.SARS.GOV.ZA.
- 1.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.
- 1.5 IN BIDS WHERE UNINCORPORATED CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.
- 1.6 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
- 1.7 RESPONDENTS ARE REQUIRED TO SELF-REGISTER ON NATIONAL TREASURY'S CENTRAL SUPPLIER DATABASE (CSD) WHICH HAS BEEN ESTABLISHED TO CENTRALLY ADMINISTER SUPPLIER INFORMATION FOR ALL ORGANS OF STATE AND FACILITATE THE VERIFICATION OF CERTAIN KEY SUPPLIER INFORMATION. ONLY FOREIGN SUPPLIERS WITH NO LOCAL REGISTERED ENTITY NEED NOT REGISTER ON THE CSD. THE CSD CAN BE ACCESSED AT [HTTPS://SECURE.CSD.GOV.ZA/](https://secure.csd.gov.za/).

NB: FAILURE TO PROVIDE / OR COMPLY WITH ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.

SIGNATURE OF BIDDER :

CAPACITY UNDER WHICH THIS BID IS SIGNED :

(Proof of authority must be submitted e.g. company resolution)

DATE :

C1.1: Form of Offer & Acceptance

Offer

The Employer, identified in the Acceptance signature block, has solicited offers to enter into a contract for the procurement of:

**SUPPLY, INSTALLATION, TESTING, COMMISSIONING AND CERTIFICATION OF
FIRE FIGHTING EQUIPMENT ON AN 'AS AND WHEN REQUIRED' BASIS AT
TRANSNET ENGINEERING DURBAN MAIN CENTRE**

The tenderer, identified in the Offer signature block, has

<i>either</i>	examined the documents listed in the Tender Data and addenda thereto as listed in the Returnable Schedules, and by submitting this Offer has accepted the Conditions of Tender.
<i>or</i>	examined the draft contract as listed in the Acceptance section and agreed to provide this Offer.

By the representative of the tenderer, deemed to be duly authorised, signing this part of this Form of Offer and Acceptance the tenderer offers to perform all of the obligations and liabilities of the *Contractor* under the contract including compliance with all its terms and conditions according to their true intent and meaning for an amount to be determined in accordance with the *conditions of contract* identified in the Contract Data.

The offered total of the Prices exclusive of VAT is	R
Value Added Tax @ 15% is	R
The offered total of the Prices inclusive of VAT is	R
(in words)	



This Offer may be accepted by the Employer by signing the Acceptance part of this Form of Offer and Acceptance and returning one copy of this document including the Schedule of Deviations (if any) to the tenderer before the end of the period of validity stated in the Tender Data, or other period as agreed, whereupon the tenderer becomes the party named as the *Contractor* in the *conditions of contract* identified in the Contract Data.

Signature(s) _____

Name(s) _____

Capacity _____

**For the
tenderer:***(Insert name and address of organisation)*Name &
signature of
witness

Date

Tenderer's CIDB registration number:

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Acceptance

By signing this part of this Form of Offer and Acceptance, the *Employer* identified below accepts the tenderer's Offer. In consideration thereof, the *Employer* shall pay the *Contractor* the amount due in accordance with the *conditions of contract* identified in the Contract Data. Acceptance of the tenderer's Offer shall form an agreement between the *Employer* and the tenderer upon the terms and conditions contained in this agreement and in the contract that is the subject of this agreement.

The terms of the contract, are contained in:

- Part C1 Agreements and Contract Data
- Part C2 Pricing Data
- Part C3 Scope of Work: Works Information
- Part C4 Site Information

and drawings and documents (or parts thereof), which may be incorporated by reference into the above listed Parts.

Deviations from and amendments to the documents listed in the Tender Data and any addenda thereto listed in the Returnable Schedules as well as any changes to the terms of the Offer agreed by the tenderer and the Employer during this process of offer and acceptance, are contained in the Schedule of Deviations attached to and forming part of this Form of Offer and Acceptance. No amendments to or deviations from said documents are valid unless contained in this Schedule.

The tenderer shall within two weeks of receiving a completed copy of this agreement, including the Schedule of Deviations (if any), contact the Employer's agent (whose details are given in the Contract Data) to arrange the delivery of any securities, bonds, guarantees, proof of insurance and any other documentation to be provided in terms of the *conditions of contract* identified in the Contract Data at, or just after, the date this agreement comes into effect. Failure to fulfil any of these obligations in accordance with those terms shall constitute a repudiation of this agreement.

Notwithstanding anything contained herein, this agreement comes into effect on the date when the tenderer receives one fully completed original copy of this document, including the Schedule of Deviations (if any).



Unless the tenderer (now *Contractor*) within five working days of the date of such receipt notifies the Employer in writing of any reason why he cannot accept the contents of this agreement, this agreement shall constitute a binding contract between the Parties.

Signature(s) _____

Name(s) _____

Capacity _____

for the
Employer **Transnet SOC Ltd**
(Insert name and address of organisation)

Name &
signature of
witness _____

Date _____

Schedule of Deviations

Note:

1. To be completed by the Employer prior to award of contract. This part of the Offer & Acceptance would not be required if the contract has been developed by negotiation between the Parties and is not the result of a process of competitive tendering.
2. The extent of deviations from the tender documents issued by the Employer prior to the tender closing date is limited to those permitted in terms of the Conditions of Tender.
3. A tenderer's covering letter must not be included in the final contract document. Should any matter in such letter, which constitutes a deviation as aforesaid be the subject of agreement reached during the process of Offer and Acceptance, the outcome of such agreement shall be recorded here and the final draft of the contract documents shall be revised to incorporate the effect of it.

No.	Subject	Details
1		
2		
3		
4		

By the duly authorised representatives signing this Schedule of Deviations below, the Employer and the tenderer agree to and accept this Schedule of Deviations as the only deviations from and amendments to the documents listed in the Tender Data and any addenda thereto listed in the Tender Schedules, as well as any confirmation, clarification or changes to the terms of the Offer agreed by the tenderer and the Employer during this process of Offer and Acceptance.

It is expressly agreed that no other matter whether in writing, oral communication or implied during the period between the issue of the tender documents and the receipt by the tenderer of a completed signed copy of this Form shall have any meaning or effect in the contract between the parties arising from this Agreement.



For the tenderer:

For the Employer

Signature

Name

Capacity

(Insert name and address of organisation)

On
behalf of
Name &
signature
of
witness

Transnet SOC Ltd

Date

C1.2 Contract Data

PART ONE - DATA PROVIDED BY THE *EMPLOYER*

Clause	Statement	Data
1	General	
	The <i>conditions of contract</i> are the core clauses and the clauses for main Option	A : Priced contract with activity schedule
	dispute resolution Option	W1 : Dispute resolution procedure
	and secondary Options	X2 : Changes in the law X7 : Delay damages X18 : Limitation of liability X20 : Key performance indicators Z : Additional conditions of contract
	of the NEC3 Engineering and Construction Contract June 2005 (amended June 2006 and April 2013)	

10.1	The <i>Employer</i> is:	Transnet SOC Ltd (Registration No. 1990/000900/30)
	Address	Registered address: Transnet Corporate Centre 138 Eloff Street Braamfontein Johannesburg 2000
	Having elected its Contractual Address for the purposes of this contract as:	Transnet Corporate Centre 138 Eloff Street Braamfontein Johannesburg 2000
10.1	The <i>Project Manager</i> is: (Name)	Stanley Mchunu
	Address	Transnet Engineering, Durban
	Tel	031 361 4189
	e-mail	Stanley.Mchunu@transnet.net
10.1	The <i>Supervisor</i> is: (Name)	Stanley Mchunu
	Address	Transnet Engineering, Durban
	Tel No.	031 361 4189
	e-mail	Stanley.Mchunu@transnet.net
11.2(13)	The <i>works</i> are	Supply, Installation, Testing, Commissioning and Certification of Fire Fighting Equipment at Transnet Engineering Durban Main Centre
11.2(14)	The following matters will be included in the Risk Register	
11.2(15)	The <i>boundaries of the site</i> are	As stated in Part C4.1."Description of the Site and its surroundings"

11.2(16)	The Site Information is in	Part C4
11.2(19)	The Works Information is in	Part C3
12.2	The <i>law of the contract</i> is the law of	the Republic of South Africa subject to the jurisdiction of the Courts of South Africa.
13.1	The <i>language of this contract</i> is	English
13.3	The <i>period for reply</i> is	1 week
2	The <i>Contractor's</i> main responsibilities	No additional data is required for this section of the <i>conditions of contract</i>.
3	Time	
11.2(3)	The <i>completion date</i> for the whole of the <i>works</i> is	31 May 2027
31.1	The <i>Contractor</i> is to submit a first programme for acceptance within	2 weeks of the Contract Date.
31.2	The <i>starting date</i> is	11 January 2027
32.2	The <i>Contractor</i> submits revised programmes at intervals no longer than	2 weeks.
35.1	The <i>Employer</i> is not willing to take over the <i>works</i> before the Completion Date.	
4	Testing and Defects	
42.2	The <i>defects date</i> is	52 (fifty-two) weeks after Completion of the whole of the <i>works</i>.
43.2	The <i>defect correction period</i> is	2 weeks

5	Payment	
50.1	The <i>assessment interval</i> is monthly on the	25th (twenty fifth) day of each successive month.
51.1	The <i>currency of this contract</i> is the	South African Rand.
51.2	The period within which payments are made is	Payment will be effected on or before the last day of the month following the month during which a valid Tax Invoice and Statement were received.
51.4	The <i>interest rate</i> is	the prime lending rate of Standard Bank of South Africa.
6	Compensation events	
60.1(13)	The <i>weather measurements</i> to be recorded for each calendar month are,	the cumulative rainfall (mm) the number of days with rainfall more than 10 mm the number of days with minimum air temperature less than 0 degrees Celsius the number of days with snow lying at 08:00 hours South African Time
	The place where weather is to be recorded (on the Site) is:	The Contractor's Site establishment area
	The <i>weather data</i> are the records of past <i>weather measurements</i> for each calendar month which were recorded at:	Durban

and which are available from:

South African Weather Service 012 367 6023 or info3@weathersa.co.za.

7	Title	No additional data is required for this section of the <i>conditions of contract</i>.
8	Risks and insurance	
80.1	These are additional <i>Employer's</i> risks	
84.1	The <i>Employer</i> provides these insurances from the Insurance Table	
1	Insurance against:	Loss of or damage to the <i>works</i>, Plant and Materials is as stated in the Insurance policy for Contract Works/ Public Liability.
	Cover / indemnity:	to the extent as stated in the insurance policy for Contract Works / Public Liability
	The deductibles are:	as stated in the insurance policy for Contract Works / Public Liability
2	Insurance against:	Loss of or damage to property (except the <i>works</i>, Plant and Materials & Equipment) and liability for bodily injury to or death of a person (not an employee of the <i>Contractor</i>) arising out of or in connection with the performance of the Contract as stated in the insurance policy for Contract Works / Public Liability
	Cover / indemnity	Is to the extent as stated in the insurance policy for Contract Works / Public Liability

	The deductibles are	as stated in the insurance policy for Contract Works / Public Liability
3	Insurance against:	Loss of or damage to Equipment (Temporary Works only) as stated in the insurance policy for contract Works and Public Liability
	Cover / indemnity	Is to the extent as stated in the insurance policy for Contract Works / Public Liability
	The deductibles are:	As stated in the insurance policy for Contract Works / Public Liability
4	Insurance against:	Contract Works SASRIA insurance subject to the terms, exceptions and conditions of the SASRIA coupon
	Cover / indemnity	Cover / indemnity is to the extent provided by the SASRIA coupon
	The deductibles are	The deductibles are, in respect of each and every theft claim, 0,1% of the contract value subject to a minimum of R2,500 and a maximum of R25,000.
	Note:	The deductibles for the insurance as stated above are listed in the document titled "Certificate of Insurance: Transnet (SOC) Limited Principal Controlled Insurance."
84.1	The minimum limit of indemnity for insurance in respect of death of or bodily injury to employees of the <i>Contractor</i> arising out of and in the course of their employment in connection with this contract for any one event is	The <i>Contractor</i> must comply at a minimum with the provisions of the Compensation for Occupational Injuries and Diseases Act No. 130 of 1993 as amended.

-
- The *Contractor* provides these additional Insurances
- 1 **Where the contract requires that the design of any part of the *works* shall be provided by the *Contractor* the *Contractor* shall satisfy the *Employer* that professional indemnity insurance cover in connection therewith has been affected**
 - 2 **Where the contract involves manufacture, and/or fabrication of Plant & Materials, components or other goods to be incorporated into the *works* at premises other than the site, the *Contractor* shall satisfy the *Employer* that such plant & materials, components or other goods for incorporation in the *works* are adequately insured during manufacture and/or fabrication and transportation to the site.**
 - 3 **Should the *Employer* have an insurable interest in such items during manufacture, and/or fabrication, such interest shall be noted by endorsement to the *Contractor's* policies of insurance as well as those of any sub-contractor**
 - 4 **Motor Vehicle Liability Insurance comprising (as a minimum) "Balance of Third Party" Risks including Passenger and Unauthorised Passenger Liability indemnity with a minimum indemnity limit of R 5 000 000.**

5 The insurance coverage referred to in 1, 2, 3 and 4 above shall be obtained from an insurer(s) in terms of an insurance policy approved by the Employer. The Contractor shall arrange with the insurer to submit to the Project Manager the original and the duplicate original of the policy or policies of insurance and the receipts for payment of current premiums, together with a certificate from the insurer or insurance broker concerned, confirming that the policy or policies provide the full coverage as required. The original policy will be returned to the Contractor.

84.2 The minimum limit of indemnity for insurance in respect of loss of or damage to property (except the works, Plant, Materials and Equipment) and liability for bodily injury to or death of a person (not an employee of the Contractor) caused by activity in connection with this contract for any one event is

Whatever the Contractor requires in addition to the amount of insurance taken out by the Employer for the same risk.

84.2 The insurance against loss of or damage to the works, Plant and Materials as stated in the insurance policy for contract works and public liability selected from:

Principal Controlled Insurance policy for Contract OR Project Specific Insurance for the contract

9 Termination

There is no additional Contract Data required for this section of the conditions of contract.

10 Data for main Option clause

A	Priced contract with Activity Schedule	No additional data is required for this Option.
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11 Data for Option W1

W1.1	The <i>Adjudicator</i> is	Both parties will agree as and when a dispute arises. If the parties cannot reach an agreement on the <i>Adjudicator</i>, the Chairman of the Association of Arbitrators will appoint an <i>Adjudicator</i>.
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W1.2(3)	The <i>Adjudicator nominating body</i> is:	The Chairman of the Association of Arbitrators (Southern Africa)
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If no *Adjudicator nominating body* is entered, it is: **the Association of Arbitrators (Southern Africa)**

W1.4(2)	The <i>tribunal</i> is:	Arbitration
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W1.4(5)	The <i>arbitration procedure</i> is	The Rules for the Conduct of Arbitrations of the Association of Arbitrators (Southern Africa)
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The place where arbitration is to be held is **Johannesburg, South Africa**

The person or organization who will choose an arbitrator **The Chairman of the Association of Arbitrators (Southern Africa)**

- if the Parties cannot agree a choice or
- if the arbitration procedure does not state who selects an arbitrator, is

12 Data for secondary Option clauses

X2	Changes in the law	No additional data is required for this Option
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X7 Delay damages

X7.1 Delay damages for Completion of **R1 000.00 per day**
the whole of the *works* are

X18 Limitation of liability

X18.1 The *Contractor's* liability to the **The contract value**
Employer for indirect or
consequential loss is limited to:

X18.2 For any one event, the *Contractor's* **The deductible of the relevant insurance policy**
liability to the *Employer* for loss of
or damage to the *Employer's*
property is limited to:

X18.3 The *Contractor's* liability for **The cost of correcting the Defect**
Defects due to his design which
are not listed on the Defects
Certificate is limited to:

X18.4 The *Contractor's* total liability to **The Total of the Prices**
the *Employer* for all matters arising
under or in connection with this
contract, other than excluded
matters, is limited to:

X18.5 The *end of liability date* is **5 years after Completion of the whole of the**
works

Z ***Additional conditions of contract are:***

Z1 **Obligations in respect of Job Creation**

Z1.1 It will be a material term of this contract that the *Contractor* must contribute to the *Employer's* job-creation objectives as set out in Returnable Schedule T2.2 14

Z1.2 The *Contractor's* undertaking as to the number of new jobs created due to the award of this contract as set out in Returnable Schedule T.2.2-14 will constitute a binding agreement throughout the duration of the contract until Completion, if not, it will be deemed that the *Contractor* has failed in full to meet this specific material term of the contract, which may constitute a reason for termination

Z1.3 The *Contractor* shall provide to the *Employer*, on a monthly basis or upon receiving an instruction to do so by the *Project Manager*, any documentation and/or evidence required by the *Employer*, which in the *Employer's* opinion would be necessary to verify whether the *Contractor* has maintained the job-creation undertaking as stipulated in Returnable Schedule T.2.2-14. The *Contractor* shall provide the said documentation and/or evidence within the period stated or as instructed. The provision of the documentation and/or evidence shall not constitute a compensation event.

Z2 Additional clause relating to Performance Bonds and/or Guarantees

Z2.1 The Performance Guarantee under X13 above shall be an irrevocable, on-demand performance guarantee, to be issued exactly in the form of the Pro Forma documents provided for this purpose under C1.3 (Forms of Securities), in favour of the *Employer* by a financial institution reasonably acceptable to the *Employer*.

Z3 Additional clauses relating to Joint Venture

Z3.1 Insert the additional core clause 27.5

27.5. In the instance that the *Contractor* is a joint venture, the *Contractor* shall provide the *Employer* with a certified copy of its signed joint venture agreement, and in the instance that the joint venture is an 'Incorporated Joint Venture,' the Memorandum of Incorporation, within 4 (four) weeks of the Contract Date.

The Joint Venture agreement shall contain but not be limited to the following:

- A brief description of the Contract and the Deliverables;
- The name, physical address, communications addresses and domicilium citandi et executandi of each of the constituents and of the Joint Venture;

-
- **The constituent's interests;**
 - **A schedule of the insurance policies, sureties, indemnities and guarantees which must be taken out by the Joint Venture and by the individual constituents;**
 - **Details of an internal dispute resolution procedure;**
 - **Written confirmation by all of the constituents:**
 - i. **of their joint and several liabilities to the *Employer* to Provide the Works;**
 - ii. **identification of the lead partner in the joint venture confirming the authority of the lead partner to bind the joint venture through the *Contractor's* representative;**
 - iii. **Identification of the roles and responsibilities of the constituents to provide the Works.**
 - **Financial requirements for the Joint Venture:**
 - i. **the working capital requirements for the Joint Venture and the extent to which and manner whereby this will be provided and/or guaranteed by the constituents from time to time;**

- ii. the names of the auditors and others, if any, who will provide auditing and accounting services to the Joint Venture.

Z3.2

Insert additional core clause 27.6

27.6. The *Contractor* shall not alter its composition or legal status of the Joint Venture without the prior approval of the *Employer*.

Z4 Additional obligations in respect of Termination

Z4.1

The following will be included under core clause 91.1:

In the second main bullet, after the word 'partnership' add 'joint venture whether incorporate or otherwise (including any constituent of the joint venture)' and

Under the second main bullet, insert the following additional bullets after the last sub-bullet:

- commenced business rescue proceedings (R22)
- repudiated this Contract (R23)

Z4.2 Termination Table

The following will be included under core clause 90.2 Termination Table as follows:

Amend "A reason other than R1 – R21" to "A reason other than R1 – R23"

Z4.3 **Amend “R1 – R15 or R18” to “R1 – R15, R18, R22 or R23.”**

Z5 **Right Reserved by the *Employer* to Conduct Vetting through SSA**

Z5.1 **The *Employer* reserves the right to conduct vetting through State Security Agency (SSA) for security clearances of any *Contractor* who has access to National Key Points for the following without limitations:**

- 1. Confidential – this clearance is based on any information which may be used by malicious, opposing or hostile elements to harm the objectives and functions of an organ of state.**
 - 2. Secret – clearance is based on any information which may be used by malicious, opposing or hostile elements to disrupt the objectives and functions of an organ of state.**
 - 3. Top Secret – this clearance is based on information which may be used by malicious, opposing or hostile elements to neutralise the objectives and functions of an organ of state.**
-

Z6 Additional Clause Relating to Collusion in the Construction Industry

Z6.1 The contract award is made without prejudice to any rights the *Employer* may have to take appropriate action later with regard to any declared tender rigging including blacklisting.

Z7 Protection of Personal Information Act

Z7.1 The *Employer* and the *Contractor* are required to process information obtained for the duration of the Agreement in a manner that is aligned to the Protection of Personal Information Act.

Z8 BBBEE Clauses

Z8.1 Insert additional clause 27.7.

27.7.1. The *Employer* encourages its *Contractors* to constantly strive to improve their B-BBEE Contributor Status Levels. To this end, the *Contractor* is to maintain and/or improve its B-BBEE Improvement Plan over the Contract period as per Returnable Schedule

27.2.2. The *Contractor* shall, for the duration of the Works, comply with the B-BBEE Improvement Plan. The accepted *Contractor's* B-BBEE Improvement Plan, constitutes an offer to perform all its B-BBEE commitments and will constitute a binding agreement.

27.7.3. Breach of B-BBEE Improvement Plan commitments provide the *Employer* cause to terminate the contract.

27.7.6. The performance of the *Contractor* as compared to with the accepted B-BBEE Improvement Plan, shall be measured on an annual basis within 60 (sixty) days after the Anniversary Date for the duration of the Contract Period. To this end, the *Contractor* shall grant the *Employer* a right of access and provide the underlying data supporting the achievement by the *Contractor* of the targets specified in the accepted B-BBEE Improvement Plan, which underlying data shall be auditable.

27.7.7. The *Contractor* shall ensure that it has the relevant internal mechanisms and procedures in place to allow the *Employer* to measure and verify the *Contractor's* compliance with the accepted B-BBEE Improvement Plan. Without limiting the generality of the foregoing, the *Contractor* shall be obliged to provide the *Employer* with written quarterly status reports specifying the progress made by the *Contractor* in relation to the accepted B-BBEE Improvement Plan.

27.7.10. To the extent of that the *Contractor* has not complied with the accepted B-BBEE Improvement Plan, the *Employer* shall be entitled to levy penalties which shall be determined with reference to the actual aggregate amounts paid by the *Employer* to the *Contractor* in respect of the preceding 12 (twelve) calendar month intervals, such interval period shall commence from the Contract Date.

27.7.11. Penalties will be levied based on the failure of the *Contractor* to achieve the targets specified in the accepted B-BBEE Improvement Plan rather than the failure of any constituent of the *Contractor* to contribute to the achievement of the targets in the accepted B-BBEE improvement plan;

27.7.12. In order to guarantee that the *Contractor* meet its obligations in terms of the accepted B-BBEE Improvement Plan and specifically during interval, the *Employer* shall be entitled to retain 5% (five percent) of every payment due by the *Employer* to the *Contractor* ("B-BBEE Retention Amount").

27.7.13. The B-BBEE Retention amount shall be retained by the *Employer* as guarantee for the remaining obligations of the *Contractor* in terms of the accepted B-BBEE Improvement Plan;

27.7.14 The B-BBEE Retention Amount shall be deducted as part of the Retention in X16.1. The Retention in X16.1 shall be reduced to accommodate the B-BBEE Retention Amount. As such total Retention for the *works* shall not exceed 10%;

27.7.15. Should the *Contractor's* obligations:

- be met in terms of the accepted B-BBEE Improvement Plan, the B-BBEE Retention amount shall be released within 30 (thirty) days of the date of verification of compliance by the *Contractor* of its obligations in terms of the accepted B-BBEE Improvement Plan, at which time the monies shall be paid over to the *Contractor*;

-
- not be met, unless such failure is an attributable occurrence of an event which:
 - stops the *Contractor* Providing the works or
 - stops the *Contractor* Providing the works by the date shown on the Accepted Programme

and which

- neither Party could prevent and
- an experienced *Contractor* would have
- judged at the Contract to have such a small chance of occurring that it would have been unreasonable for him to have allowed for it
- the *Contractor* shall forfeit the B-BBEE Retention Amount and shall have no further claim against the *Employer* for the repayment of such amount.

27.7.16. Should the contract be extended the same provisions as applicable in the last interval shall continue to apply until Completion Date.

C1.2 Contract Data

PART TWO - DATA PROVIDED BY THE *CONTRACTOR*

The tendering *Contractor* is advised to read both the NEC3 Engineering and Construction Contract - June 2005 (with amendments June 2006 and April 2013) and the relevant parts of its Guidance Notes (ECC3-GN) in order to understand the implications of this Data which the tenderer is required to complete. An example of the completed Data is provided on pages 156 to 158 of the ECC3 Guidance Notes.

Completion of the data in full, according to Options chosen, is essential to create a complete contract.

Clause	Statement	Data
10.1	The <i>Contractor</i> is (Name):	
	Address	
	Tel No.	
	Fax No.	
11.2(8)	The <i>direct fee percentage</i> is	____ %
	The <i>subcontracted fee percentage</i> is	____ %
11.2(18)	The <i>working areas</i> are the Site and	
24.1	The <i>Contractor's</i> key persons are:	
	1 Name:	
	Job:	

	Responsibilities:	
	Qualifications:	
	Experience:	
2	Name:	
	Job	
	Responsibilities:	
	Qualifications:	
	Experience:	
		CV's (and further key persons data including CVs) are appended to Tender Schedule entitled
11.2(14)	The following matters will be included in the Risk Register	

31.1	The programme identified in the Contract Data is	
A	Priced contract with activity schedule	
11.2(20)	The <i>activity schedule</i> is in	
11.2(30)	The tendered total of the Prices is	(in figures) (in words), excluding VAT

PART 2: PRICING DATA

Document reference	Title	No of pages
C2.1	Pricing instructions: Option A	
C2.2	Activity Schedule	

C2.1 Pricing Instructions: Option A

THE *CONDITIONS OF CONTRACT*

How the contract prices work and assesses it for progress payments

Clause 11 in NEC3 Engineering and Construction Contract, June 2005, (with amendments June 2006 and April 2013) (ECC) Option A states:

Identified 11

and

defined terms

11.2 (20) The Activity Schedule is the *activity schedule* unless later changed in accordance with this contract.

(22) Defined Cost is the cost of the components in the Shorter Schedule of Cost Components whether work is subcontracted or not excluding the cost of preparing quotations for compensation events.

(27) The Price for Work Done to Date is the total of the Prices for

- each group of completed activities and
- each completed activity which is not in a group

A completed activity is one which is without Defects which would either delay or be covered by immediately following work.

(30) The Prices are the lump sums for each of the activities on the Activity Schedule unless later changed in accordance with this contract.

Measurement and Payment

1.2.1 The Activity Schedule provides the basis of all valuations of the Price for Work Done to Date, payments in multiple currencies, price adjustments for inflation and general progress monitoring.

1.2.2 The amount due at each assessment date is based on **completed activities and/or milestones** as indicated on the Activity Schedule.

1.2.3 The Activity Schedule work breakdown structure provided by the *Contractor* is based on the Activity Schedule provided by the *Employer*. The activities listed by the *Employer* are the minimum activities acceptable and identify the specific activities which are required to achieve Completion. The activity schedule work breakdown structure is compiled to

the satisfaction of the *Project Manager* with any additions and/or amendments deemed necessary.

- 1.2.4 The *Contractor's* detailed Activity Schedule summates back to the Activity Schedule provided by the *Employer* and is in sufficient detail to monitor completion of activities related to the Accepted Programme in order that payment of completed activities may be assessed.
- 1.2.5 The short descriptions in the Activity Schedule are for identification purposes only. All work described in the Works Information is deemed included in the activities.
- 1.2.6 The Activity Schedule is integrated with the Prices, Accepted Programme and where required the forecast rate of payment schedule.
- 1.2.7 Activities in multiple currencies are separately identified on both the Activity Schedule and the Accepted Programme for each currency.
- 1.2.8 The tendered total of the prices as stated in the Contract Data is obtained from the Activity Schedule summary. The tendered total of the prices includes for all direct and indirect costs, overheads, profits, risks, liabilities and obligations relative to the Contract.



C2.2 Activity Schedule

No.	Description / Specification	Unit	Qty	Unit Rate Excl. VAT	Total Excl. VAT
1	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
2	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
3	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
4	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
5	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
6	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
7	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



8	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	7		
9	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
10	Supply and installation of 5kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
11	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	2		
12	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	2		
13	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
14	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
15	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



16	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
17	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
18	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
19	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
20	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
21	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
22	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
23	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



24	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
25	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
26	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
27	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
28	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
29	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
30	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
31	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		



32	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
33	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
34	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
35	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
36	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
37	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
38	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
39	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		



40	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
41	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
42	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
43	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
44	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
45	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
46	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
47	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



48	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
49	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
50	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
51	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
52	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
53	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
54	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
55	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



56	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
57	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
58	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
59	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
60	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
61	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
62	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
63	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



64	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
65	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
66	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
67	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
68	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
69	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
70	Supply and installation of universal wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
71	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



72	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
73	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
74	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
75	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
76	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
77	Supply, installation, and certification of 6.8kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
78	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
79	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



80	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
81	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
82	Supply, installation, and certification of 6.8kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
83	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
84	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
85	Supply, installation, and certification of 2kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
86	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
87	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



88	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
89	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
90	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
91	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
92	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
93	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
94	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
95	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		



96	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
97	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
98	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
99	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
100	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
101	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
102	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
103	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



104	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
105	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
106	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
107	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
108	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
109	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
110	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
111	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



112	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
113	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
114	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
115	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
116	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
117	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
118	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
119	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



120	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
121	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
122	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
123	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
124	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
125	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
126	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
127	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



128	Supply and installation of CO2 wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
129	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
130	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
131	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
132	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
133	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
134	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
135	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



136	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
137	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
138	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
139	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
140	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
141	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
142	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
143	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



144	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
145	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
146	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
147	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
148	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
149	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
150	Supply and installation of 30m PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
151	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		



152	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
153	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
154	Supply and installation of 30m PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
155	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
156	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
157	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
158	Supply and installation of 30m PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
159	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		



160	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
161	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
162	Supply and installation of 30m PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
163	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
164	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
165	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
166	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
167	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



168	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
169	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
170	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
171	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
172	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
173	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
174	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
175	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



176	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
177	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
178	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
179	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
180	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
181	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
182	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
183	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



184	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
185	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
186	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
187	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
188	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
189	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
190	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
191	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



192	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
193	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
194	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
195	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
196	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
197	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
198	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
199	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



200	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
201	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
202	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
203	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
204	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
205	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
206	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
207	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



208	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
209	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
210	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
211	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
212	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
213	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
214	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
215	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



216	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
217	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
218	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
219	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
220	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
221	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
222	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
223	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



224	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
225	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
226	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
227	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
228	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
229	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
230	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
231	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



232	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
233	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
234	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
235	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
236	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
237	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
238	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
239	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



240	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
241	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
242	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
243	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
244	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
245	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
246	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
247	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



248	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
249	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
250	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
251	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
252	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
253	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
254	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
255	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



256	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
257	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
258	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
259	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
260	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
261	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
262	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
263	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



264	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
265	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
266	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
267	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
268	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
269	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
270	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
271	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		



272	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
273	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
274	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
275	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
276	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
277	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
278	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
279	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



280	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
281	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
282	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
283	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
284	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
285	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
286	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
287	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



288	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
289	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
290	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
291	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
292	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
293	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
294	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
295	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



296	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
297	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
298	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
299	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
300	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
301	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
302	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
303	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



304	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
305	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
306	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
307	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
308	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
309	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
310	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
311	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



312	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
313	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
314	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
315	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
316	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
317	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
318	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
319	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



320	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
321	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
322	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
323	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
324	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
325	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
326	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
327	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



328	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
329	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
330	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
331	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
332	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
333	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
334	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
335	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



336	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
337	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
338	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
339	Supply, installation, and certification of 1.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
340	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
341	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
342	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
343	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



344	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
345	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
346	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
347	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
348	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
349	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
350	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
351	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



352	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
353	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
354	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
355	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
356	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
357	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
358	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
359	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



360	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
361	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
362	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
363	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
364	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
365	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
366	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
367	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		



368	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
369	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
370	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
371	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
372	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
373	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
374	Supply and installation of PVC fire hose reel covers - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
375	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



376	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
377	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
378	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
379	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
380	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
381	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
382	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
383	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



384	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
385	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
386	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
387	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
388	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
389	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
390	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
391	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



392	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
393	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
394	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
395	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
396	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
397	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
398	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
399	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		



400	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
401	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
402	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
403	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
404	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
405	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
406	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
407	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



408	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
409	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
410	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
411	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
412	Supply, installation, and certification of 9LTR foam fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
413	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
414	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
415	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



416	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
417	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
418	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
419	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
420	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
421	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
422	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
423	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



424	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
425	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
426	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
427	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
428	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
429	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
430	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
431	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		



432	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
433	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	2		
434	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
435	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
436	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
437	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
438	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
439	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



440	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
441	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
442	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
443	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
444	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
445	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		
446	Supply and installation of 30m PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
447	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		



448	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
449	Supply and installation of fire hydrant valves - The specification must be in line with Section 4, Item ID FE-HYD-01, of the specification document.	EA	1		
450	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
451	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
452	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
453	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
454	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
455	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



456	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
457	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
458	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
459	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
460	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
461	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
462	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
463	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



464	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
465	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
466	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
467	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
468	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
469	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
470	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
471	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



472	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
473	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
474	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
475	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
476	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
477	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
478	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
479	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		



480	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
481	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
482	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
483	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
484	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
485	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
486	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
487	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



488	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
489	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
490	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
491	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
492	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
493	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
494	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
495	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



496	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
497	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
498	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
499	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
500	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
501	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
502	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
503	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



504	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
505	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
506	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
507	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
508	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
509	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
510	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
511	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		



512	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
513	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
514	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
515	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
516	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
517	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
518	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
519	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



520	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
521	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
522	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
523	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
524	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
525	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
526	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
527	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



528	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
529	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
530	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
531	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
532	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
533	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
534	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
535	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



536	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
537	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
538	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
539	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
540	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
541	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
542	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
543	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



544	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
545	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
546	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
547	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
548	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
549	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
550	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
551	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



552	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
553	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
554	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
555	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
556	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
557	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
558	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
559	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



560	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
561	Supply and installation of "CO2" wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
562	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
563	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
564	Supply and installation of fire hose reel cabinets - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
565	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
566	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
567	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



568	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
569	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
570	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
571	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
572	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
573	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
574	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
575	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



576	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
577	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
578	Supply and installation of 6.8kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
579	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
580	Supply and installation of 6.8kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
581	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
582	Supply and installation of 5kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
583	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		



584	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
585	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
586	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
587	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
588	Supply and installation of 5kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
589	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
590	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
591	Supply and installation of 5kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		



592	Supply and installation of mounting onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
593	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
594	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
595	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
596	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
597	Supply and installation of 25mm union and nipples - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
598	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
599	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



600	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
601	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
602	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
603	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
604	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
605	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
606	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
607	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



608	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
609	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
610	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
611	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
612	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
613	Supply and installation of fire hydrant valves - The specification must be in line with Section 4, Item ID FE-HYD-01, of the specification document.	EA	1		
614	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
615	Supply and installation of 30m x 65mm fire hydrant hoses with male and female couplings winded - The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



616	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
617	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
618	Supply and installation of 290mm x 290mm ABS fire extinguishers signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
619	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
620	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
621	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
622	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
623	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



624	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
625	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
626	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
627	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
628	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		
629	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
630	Supply and installation of 290mm x 290mm ABS fire extinguishers signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	4		
631	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		



632	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
633	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	2		
634	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
635	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		
636	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
637	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
638	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
639	Supply and installation of 290mm x 290mm ABS fire extinguishers signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	4		



640	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
641	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
642	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
643	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
644	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
645	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
646	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
647	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



648	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
649	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
650	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
651	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
652	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
653	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		
654	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
655	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		



656	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
657	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
658	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
659	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		
660	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
661	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
662	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
663	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



664	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
665	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
666	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
667	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
668	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
669	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
670	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
671	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	2		



672	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
673	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
674	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
675	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
676	Supply and installation of 290mm x 290mm ABS fire extinguishers signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	7		
677	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		
678	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
679	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



680	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
681	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
682	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
683	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
684	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
685	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
686	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
687	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



688	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
689	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
690	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
691	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		
692	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
693	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
694	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
695	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



696	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
697	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
698	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
699	Supply and installation of 290mm x 290mm ABS fire hose signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
700	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		
701	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
702	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
703	Supply and installation of 5kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		



704	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
705	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
706	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
707	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
708	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
709	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
710	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
711	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		



712	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
713	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
714	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
715	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
716	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
717	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
718	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
719	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



720	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
721	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
722	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
723	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
724	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
725	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
726	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
727	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



728	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
729	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
730	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
731	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
732	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
733	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
734	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
735	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		



736	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
737	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
738	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
739	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
740	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
741	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
742	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
743	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



744	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
745	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
746	Supply and installation of clack washers - The specification must be in line with Section 4, Item ID FE-ACC-02, of the specification document.	EA	1		
747	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
748	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
749	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
750	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
751	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



752	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
753	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
754	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
755	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
756	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
757	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
758	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
759	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		



760	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
761	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
762	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
763	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
764	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
765	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
766	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
767	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		



768	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
769	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
770	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
771	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
772	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
773	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
774	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
775	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



776	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
777	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
778	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
779	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
780	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
781	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
782	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
783	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



784	Supply and installation of 290mm x 290mm ABS fire exting - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA			
785	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
786	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
787	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
788	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
789	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
790	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
791	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



792	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
793	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
794	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
795	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
796	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
797	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
798	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
799	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



800	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	10		
801	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	10		
802	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
803	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
804	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
805	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
806	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
807	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



808	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
809	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
810	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
811	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
812	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
813	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
814	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
815	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



816	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
817	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
818	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
819	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	7		
820	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	7		
821	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
822	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
823	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



824	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
825	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
826	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	2		
827	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	5		
828	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
829	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
830	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
831	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	2		



832	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
833	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
834	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
835	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
836	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
837	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
838	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
839	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



840	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
841	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
842	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
843	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
844	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	4		
845	Supply and installation of "J" wall brackets mounted onto steel - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
846	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
847	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		



848	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
849	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
850	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
851	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
852	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
853	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
854	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
855	Supply and installation of fire hose reel cabinets - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		



856	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
857	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
858	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
859	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
860	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	9		
861	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	9		
862	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
863	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



864	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
865	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
866	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
867	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
868	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
869	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
870	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
871	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



872	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
873	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
874	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
875	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
876	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
877	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
878	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
879	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



880	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
881	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
882	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
883	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
884	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
885	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
886	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
887	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



888	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
889	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
890	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
891	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
892	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
893	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
894	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
895	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



896	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
897	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
898	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
899	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
900	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
901	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
902	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
903	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



904	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
905	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
906	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
907	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
908	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
909	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
910	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
911	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



912	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
913	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
914	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
915	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	11		
916	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
917	Supply and installation of "CO2" wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
918	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
919	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



920	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
921	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
922	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
923	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
924	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
925	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
926	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
927	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



928	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
929	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
930	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
931	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
932	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
933	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
934	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
935	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		



936	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
937	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
938	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
939	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
940	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
941	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
942	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
943	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



944	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
945	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
946	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
947	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
948	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
949	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	16		
950	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		
951	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	3		



952	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	5		
953	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	6		
954	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB-01, of the specification document.	EA	1		
955	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
956	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
957	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
958	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
959	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	4		



960	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
961	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	4		
962	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
963	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		
964	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
965	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	4		
966	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
967	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		



968	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
969	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
970	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
971	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
972	Supply and installation of fire hose reel frames mounted onto steel plates - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
973	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
974	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	4		
975	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



976	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	1		
977	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
978	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
979	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
980	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
981	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
982	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	3		
983	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	3		



984	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
985	Supply and installation of fire hose reel cabinets - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
986	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	2		
987	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
988	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
989	Supply and installation of fire hydrant valves - The specification must be in line with Section 4, Item ID FE-HYD-01, of the specification document.	EA	1		
990	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
991	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		



992	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
993	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
994	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
995	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
996	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
997	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	8		
998	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	8		
999	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



1000	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1001	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1002	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1003	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1004	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1005	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1006	Supply and installation of fire hose reel cabinets - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1007	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		



1008	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
1009	Supply, installation, and certification of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD- CAB-01, of the specification document.	EA	2		
1010	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	4		
1011	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	2		
1012	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1013	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1014	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1015	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1016	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1017	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1018	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1019	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
1020	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1021	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1022	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1023	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		



1024	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1025	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1026	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1027	Supply and installation of CO2 brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
1028	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1029	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1030	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1031	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



1032	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1033	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	12		
1034	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	12		
1035	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		
1036	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
1037	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1038	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1039	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1040	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1041	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1042	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1043	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	11		
1044	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	11		
1045	Supply, installation, and certification of 2.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1046	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	2		
1047	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		



1048	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	2		
1049	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	2		
1050	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
1051	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	4		
1052	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1053	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1054	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1055	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1056	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1057	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1058	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	9		
1059	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	8		
1060	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1061	Supply and fitting of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1062	Supply and fitting of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1063	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



1064	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1065	Supply and fitting of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1066	Supply and fitting of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1067	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1068	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1069	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1070	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1071	Supply and fitting of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		



1072	Supply and fitting of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1073	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1074	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1075	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1076	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1077	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1078	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1079	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



1080	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1081	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1082	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1083	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1084	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1085	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1086	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1087	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



1088	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1089	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1090	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1091	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1092	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1093	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
1094	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1095	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



1096	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1097	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
1098	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1099	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1100	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1101	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1102	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1103	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



1104	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1105	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1106	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1107	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1108	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1109	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1110	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1111	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



1112	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
1113	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1114	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1115	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1116	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
1117	Supply and fitting of PVC fire hose reel covers - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1118	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1119	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		



1120	Supply and fitting of PVC fire hose reel covers - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1121	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		
1122	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		
1123	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
1124	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1125	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1126	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1127	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		



1128	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1129	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1130	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1131	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1132	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1133	Supply and fitting of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1134	Supply and fitting of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1135	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



1136	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1137	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1138	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1139	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1140	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1141	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1142	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1143	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		



1144	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1145	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1146	Supply and installation of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1147	Supply and replacement of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1148	Supply and replacement of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1149	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1150	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		
1151	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		



1152	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
1153	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1154	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1155	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1156	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1157	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1158	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1159	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1160	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1161	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1162	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1163	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1164	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1165	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1166	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1167	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1168	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1169	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1170	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1171	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1172	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1173	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1174	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1175	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		



1176	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1177	Supply and installation of fire hose reel nozzles - The specification must be in line with Section 4, Item ID FE-HR-NOZ-01, of the specification document.	EA	1		
1178	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
1179	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1180	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1181	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
1182	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		
1183	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		



1184	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1185	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1186	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1187	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1188	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1189	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1190	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
1191	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		



1192	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1193	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
1194	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	2		
1195	Supply and installation of 9kg lockable fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB- EXT-01, of the specification document.	EA	1		
1196	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1197	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1198	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1199	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		



1200	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1201	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1202	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1203	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	8		
1204	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	9		
1205	Supply and installation of "J" wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
1206	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		
1207	Supply and replacement of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		



1208	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	3		
1209	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	3		
1210	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	3		
1211	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	6		
1212	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	3		
1213	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1214	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	6		
1215	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	6		



1216	Supply and installation of "CO2" wall brackets - The specification must be in line with Section 4, Item ID FE-BRK-01, of the specification document.	EA	1		
1217	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1218	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1219	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1220	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1221	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		
1222	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1223	Supply and installation of CP valves - The specification must be in line with Section 4, Item ID FEHR-CPV-01, of the specification document.	EA	1		



1224	Supply, installation, and certification of complete fire hose reels - The specification must be in line with Section 4, Item ID FE-HR-01, of the specification document.	EA	1		
1225	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1226	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
1227	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		
1228	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
1229	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1230	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	1		
1231	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	1		



1232	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	2		
1233	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	1		
1234	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1235	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
1236	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1237	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
1238	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1239	Supply and installation of fire extinguisher cabinets - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		



1240	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1241	Supply and installation of fire extinguisher cabinets mounted onto steel - The specification must be in line with Section 4, Item ID FE-CAB-EXT-01, of the specification document.	EA	1		
1242	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1243	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1244	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1245	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1246	Supply and replacement of 30mt PVC fire hoses - The specification must be in line with Section 4, Item ID FE-HR-HOSE-01, of the specification document.	EA	1		
1247	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		



1248	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	1		
1249	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		
1250	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1251	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	2		
1252	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1253	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1254	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1255	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		



1256	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	1		
1257	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	1		
1258	Supply and installation of 290mm x 290mm ABS fire extinguisher signage - The specification must be in line with Section 4, Item ID FE-SIGN-01, of the specification document.	EA	11		
1259	Supply and installation of chevron boards - The specification must be in line with Section 4, Item ID FE-CHEV-01, of the specification document.	EA	11		
1260	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1261	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1262	Supply, installation, and certification of 5kg CO2 fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1263	Relocation of 5kg CO2 brackets - The specification must be in line with Section 4, Item ID FE-BRK01, of the specification document.	EA	1		



1264	Supply, installation, and certification of 9kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1265	Supply and installation of 290mm x 290mm ABS fire hose reel signage - The specification must be in line with Section 4, Item ID FE- SIGN-01, of the specification document.	EA	4		
1266	Supply and installation of fire hydrant hose cabinets - The specification must be in line with Section 4, Item ID FE-HYD-CAB- 01, of the specification document.	EA	2		
1267	Supply and installation of 30mt x 65mm fire hydrant hoses with male and female couplings winded The specification must be in line with Section 4, Item ID FE-HYD-HOSE-01, of the specification document.	EA	4		
1268	Supply and installation of fire hydrant nozzles - The specification must be in line with Section 4, Item ID FE-HYD-NOZ-01, of the specification document.	EA	2		
1269	Supply and installation of 290mm x 290mm ABS fire hydrant signage - The specification must be in line with Section 4, Item ID FE-SIGN- 01, of the specification document.	EA	2		
1270	Supply, installation, and certification of 4.5kg STP DCP fire extinguishers - The specification must be in line with Section 4, Item ID FE-EXT-01, of the specification document.	EA	1		
1271	Supply and installation of fire hose reel frames - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	1		

Transnet Engineering

Tender Number: TE/2026/07/2897/8728/RFP

Description of the Works: Supply, Installation, Testing, Commissioning and Certification of Fire Fighting basis at Transnet Engineering Durban Main Centre



Equipment on an 'as and when required'

1272	Supply and installation of fire hose reel clamps - The specification must be in line with Section 4, Item ID FE-ACC-01, of the specification document.	EA	2		
Total of Prices Excl. VAT					
VAT @ 15%					
Total of Prices Incl. VAT					

PART C3: SCOPE OF WORK

Document reference	Title	No of page
C3.1	This cover page	1
	<i>Employer's Works Information</i>	
Total number of pages		

C3.1 EMPLOYER'S WORKS INFORMATION

Description of the works

1. INTRODUCTION AND SCOPE

The scope of this project involves the appointment of a competent and suitably qualified contractor to assess, inspect, service where specified, repair where authorized, maintain where specified, supply, deliver, replace, install, test, commission, document and certify firefighting equipment identified in the Activity Schedule and associated fire-equipment inventory.

The works shall include replacement of missing, damaged, condemned, non-compliant and defective firefighting equipment, together with associated accessories, signage, mounting hardware and supporting components necessary to restore the fire protection equipment to a fully operational and compliant condition.

The contractor shall provide all labour, supervision, materials, consumables, transport, tools, calibrated testing equipment, access equipment and resources required for complete execution of the works. Unless expressly identified as a separately priced item in the Activity/Pricing Schedule, these common and indirect costs shall be deemed included in the applicable unit rates and shall not be separately payable.

1.1. TASK ALIGNMENT AND MINIMUM DELIVERABLES

Task	Required	Minimum output	Acceptance evidence
Assessment / Inspection	Yes	Verify each listed asset, condition and location before work starts.	Signed baseline inspection / asset verification register.
Service	As scheduled	Perform servicing only where identified in the Activity Schedule or authorised in writing.	Service record and asset tag/certificate where applicable.
Repair	As authorised	Repair defective components only after Technical Officer authorisation.	Before/after record and test result.

Maintenance	As scheduled	Perform specified maintenance interventions to restore operability.	Maintenance record and close-out status.
Supply	Yes	Supply new, unused, compliant equipment and accessories.	Delivery/inspection record and conformity evidence.
Delivery	Yes	Deliver to the identified Transnet work area/location.	Delivery note and receiving confirmation.
Documentation	Yes	Maintain registers, certificates, defect records and handover documentation.	Approved handover file.
Testing	Yes	Conduct applicable operational/pressure tests under an approved ITP.	Signed test records.
Calibration	Yes	Use calibrated measuring/test equipment.	Valid calibration certificates.
Certification	Yes	Issue required certificates by appropriately registered personnel.	Valid completion/service/test certificates.

1.2. SCOPE CONTROL

The Activity Schedule is the quantity and location control document. The contractor shall price and execute the quantities stated therein. Any discrepancy between the physical asset, the Activity Schedule and this specification shall be reported to the Technical Officer and shall not be altered without written authorisation. Replacement items shall be compatible with the existing installation unless a complete replacement assembly is expressly specified.

2. APPLICABLE LEGISLATION, STANDARDS AND REQUIREMENTS

All work shall comply with the latest applicable issued versions of the legislation, codes, standards and Transnet requirements identified below, to the extent applicable to the specific item and work activity. These requirements are consolidated in this section to avoid repeated and potentially inconsistent references elsewhere in the specification

- Occupational Health and Safety Act, 85 of 1993, as amended, and applicable regulations.
- General Safety Regulations.
- National Building Regulations and Building Standards Act, 103 of 1977.
- Local municipal fire authority requirements.
- Applicable insurance underwriter requirements.
- SAQCC Fire requirements applicable to the company, responsible person/supervisor and technicians.
- SANS 1910 - Portable rechargeable fire extinguishers.
- SANS 1186-1 - Symbolic safety signs.
- SANS 10400-T - Fire protection requirements.
- SANS 1475-1 - Production of reconditioned fire-fighting equipment: portable and wheeled rechargeable fire extinguishers.
- SANS 1475-2 - Production of reconditioned fire-fighting equipment: fire hose reels and above-ground hydrants.
- SANS 1739 - Low pressure welded steel cylinders for fire extinguishers.
- SANS 10105-1 - Use and control of fire-fighting equipment: portable and wheeled mobile fire extinguishers.
- SANS 10105-2 - Use and control of fire-fighting equipment: fire hose reels and above-ground hydrants.
- SANS 543 - Fire hose reels.
- SANS 1567, SANS 1432, SANS 1128, SANS 1456 and SANS 1086 where applicable to the equipment or component specified in the Activity Schedule.
- SANS 1151 Portable rechargeable fire extinguishers.

- Applicable National Fire Protection Association standards where expressly required by the RFP or accepted by the Technical Officer.
- Transnet Engineering standards and procedures, including TRN-IMS-GRT-TMP-01411.

2.1. Mandatory Competency and Registration

Bidders responding to this tender must submit mandatory certification and accreditation as listed below:

Mandatory requirement	Documents to be submitted
Submission of a valid SANS 1475 approval certificate/ permit demonstrating that all workshops utilized for servicing, maintenance, testing, certification and reconditioning of fire equipment comply with the requirements of SANS 1475.	SABS /SANS 1475 Workshop Certificate/ permit
Submission of valid proof of certified, qualified, trained and experienced SAQCC Fire registered technicians.	Valid SAQCC Fire Certificates/ Cards for technicians
Submission of South African National Accreditation System (SANAS) certificate demonstrating that the bidder is able to operate in an accredited hydrostatic testing facility competent to perform hydrostatic pressure testing of CO ₂ fire extinguisher cylinders in accordance with SANS 1825:2024- Gas cylinder test stations, and SANS 1567:2022- Portable rechargeable fire extinguishers – CO ₂ type extinguishers.	South African National Accreditation System (SANAS)S hydro- test station certification. If subcontracting the Certificate must also be attached by the bidder)

3. SPECIFIC WORK REQUIREMENTS

Item no.	Requirements
3.1	Baseline Asset Verification and Defect Register - Before commencing physical work, verify the asset/location information contained in the Activity Schedule for the relevant work area. - Record asset identification, location, equipment type, visible condition, defect status and proposed intervention. - Identify missing, damaged, condemned, non-compliant or defective equipment and associated accessories. - No additional repair or replacement outside the Activity Schedule shall proceed without written Technical Officer authorisation. - Provide the signed baseline register as part of the handover documentation.
3.2	Fire Extinguisher Works - Supply, replace, install, test and certify portable fire extinguishers of the type, capacity and quantity stated in the Activity Schedule. - Install complete with compatible mounting brackets/supports and required identification signage. - Ensure each extinguisher is securely mounted, visible, readily accessible and unobstructed. - Where a replacement is required, the replacement capacity and extinguishing medium shall match the Activity Schedule and the approved existing duty unless otherwise authorised. - Remove condemned/replaced equipment from service and manage it in accordance with the approved disposal process and applicable Transnet requirements.
3.3	Fire Hose Reel Works - Supply and install complete fire hose reel assemblies where identified. - Replace damaged or missing hose reel hoses, nozzles, drums, brackets, guides, stopcocks/CP valves, covers, frames, clamps, fittings, locking devices and associated mounting hardware where listed in the Activity Schedule or authorised in writing.

	- Repair leaking or defective hose reel assemblies only where repair is technically feasible and authorised. - Ensure free rotation, correct hose deployment, secure mounting and leak-free operation. - Conduct the applicable operational and pressure tests under the approved Inspection and Test Plan.
3.4	Fire Hydrant, Lay-Flat Hose and Cabinet Works - Supply and install hydrant hose cabinets and associated equipment where specified. - Replace missing or defective 65 mm lay-flat hoses, compatible couplings, hydrant nozzles/branch pipes, fittings, valves, cabinet components and associated accessories as identified in the Activity Schedule. - All replacement hoses, couplings and nozzles shall be compatible with the existing 65 mm instantaneous hydrant outlet arrangement unless the Activity Schedule expressly requires a different complete assembly. - Ensure equipment is clearly labelled, accessible, securely mounted and corrosion resistant for the specified operating environment. - Conduct applicable operational and pressure testing under the approved Inspection and Test Plan.
3.5	Fire Safety Signage and Visibility Markings - Supply and install fire extinguisher, hose reel and hydrant signage, directional signs, chevron boards, labels and safety markings in the quantities and locations stated in the Activity Schedule. - Ensure signs are clearly visible, correctly positioned, securely fixed and suitable for the environment. - Replace faded, missing, damaged or non-compliant signs where identified in the Activity Schedule.
3.6	Replacement Component Compatibility Every replacement component shall be compatible with the existing equipment to which it is fitted. The contractor shall confirm dimensions, connection type, thread/coupling arrangement, mounting configuration and functional compatibility before supply. Where the Activity Schedule specifies a complete replacement assembly, the supplied assembly shall be complete with all accessories necessary for functional installation and testing.

4. ITEM MASTER AND DETAILED TECHNICAL SPECIFICATIONS

The following item master defines the minimum controlled technical characteristics for the principal equipment and replaceable components. Exact quantities and locations shall be taken from the Activity Schedule. Where the Activity Schedule includes a size/capacity not repeated below, the stated schedule size/capacity shall govern while all other applicable requirements of this specification remain applicable.

Item ID	Equipment / Component	Minimum requirement	controlled	Quantity basis
FE-EXT-01	Portable fire extinguisher	CO2 or dry chemical powder type and capacity as stated in the Activity Schedule; new/unused where supplied; complete with compatible bracket/support, identification / tagging and required signage; rechargeable type where applicable.		Activity Schedule
FE-HR-01	Complete fire hose reel	Wall-mounted complete assembly; 20 mm hose; 30 m hose length; nominal reel diameter 575 mm; durable red protective finish; complete with hose guide, durable nozzle and required mounting hardware.		Activity Schedule
FE-HR-HOSE-01	Fire hose reel hose / pipe	20 mm diameter; 30 m length; PVC hose; 25 mm (1 in) BSP coupling where applicable to existing installation; complete with compatible connections.		Activity Schedule
FE-HR-NOZ-01	Fire hose reel nozzle	Durable nozzle compatible with 20 mm hose/reel and existing connection; suitable for functional shut-off and discharge; supplier to submit product data for acceptance.		Activity Schedule
FE-HR-CPV-01	Hose reel CP stopcock / valve	25 mm hose reel CP stopcock/valve, connection arrangement compatible with existing installation.		Activity Schedule

FE-HYD-HOSE-01	Fire hydrant lay-flat hose	Reinforced lay-flat hose; 65 mm diameter; 30 m length; complete with 65 mm (2 1/2 in) approved compatible couplings; PVC construction as specified in the baseline document.	Activity Schedule
FE-HYD-NOZ-01	Fire hydrant nozzle / branch pipe	Corrosion-resistant construction; inlet connection compatible with specified 65 mm coupling; shut-off and adjustable spray/jet function where required by existing installation; supplier shall state rated working pressure and provide conformity/product evidence.	Activity Schedule
FE-HYD-01	Fire hydrant valve	Right-angle handwheel operated; 80 mm inlet thread; 65 mm female instantaneous outlet; threaded connection; cast iron construction.	Activity Schedule
FE-HYD-CAB-01	Hydrant lay-flat hose cabinet	Approx. 520 mm high x 210 mm deep x 670 mm wide; break-glass key box locking configuration; SABS-approved polyester resin and woven glass-fibre construction or accepted equivalent compatible with the environment.	Activity Schedule
FE-CAB-EXT-01	Fire extinguisher cabinet / enclosure	Size and configuration suitable for the extinguisher stated in the Activity Schedule; corrosion-resistant; secure mounting; access arrangement shall not impede emergency use.	Activity Schedule
FE-BRK-01	Wall bracket / support	Compatible with the specific extinguisher or hose reel; corrosion-resistant; securely fixed to supporting structure.	Activity Schedule
FE-ACC-01	Reel clamps / frames / covers / hose guides	Compatible replacement component matching existing equipment dimensions and mounting	Activity Schedule

		arrangement; corrosion-resistant and suitable for service environment.	
FE-ACC-02	Couplings / fittings	Correct nominal size and connection type for the mating equipment; 65 mm instantaneous arrangement for hydrant hose equipment and 25 mm (1 in) BSP arrangement for hose-reel pipe where specified; no incompatible adaptors without written approval.	Activity Schedule
FE-ACC-03	Locking pins, seals, tags and labels	Compatible with equipment; durable and legible; tags/labels shall support asset identification, service/certification control where applicable.	Activity Schedule
FE-SIGN-01	Fire equipment signage	Nominal 290 x 290 mm; ABS plastic as baseline specification; correct fire equipment symbol and location identification.	Activity Schedule
FE-CHEV-01	Chevron / visibility board	Nominal 800 x 400 mm; ABS plastic as baseline specification; high-visibility marking suitable for identified location.	Activity Schedule

5. TESTING, COMMISSIONING, ACCEPTANCE AND HANDOVER

5.1. Inspection and Test Plan (ITP)

Before testing commences, the contractor shall submit an Inspection and Test Plan for acceptance by the Technical Officer. The ITP shall identify each equipment type, applicable standard, inspection/test method, test pressure and duration where applicable, pass/fail criteria, hold/witness points, records to be produced and the responsible registered person.

5.2. Testing and Commissioning Records

Each applicable hose reel, hydrant installation and other tested item shall be tested in accordance with the identified applicable standard and the accepted ITP. As a minimum, each test record shall state:

-
- Asset number or unique equipment identification and location.
 - Equipment type and specification/item ID.
 - Test/inspection method and applicable acceptance criterion.
 - Test pressure and test duration where applicable.
 - Pass/fail result and details of any defect identified.
 - Test instrument description, serial number and calibration due date.
 - Technician name, registration/certificate number and signature.
 - Date of test and Technical Officer witness/signature where identified as a witness point.

5.3. Defect Rectification

Any defective installation or equipment identified during inspection, testing or commissioning shall be rectified at the contractor's cost. The affected item shall be re-tested and shall not be accepted until the applicable pass criteria have been achieved and recorded.

5.4. Final Handover File

- Signed baseline inspection / asset verification register.
- Final updated fire-equipment asset register showing the work completed and status of each asset.
- Defect register and evidence of close-out or approved outstanding actions.
- Inspection, pressure and operational test records.
- Valid calibration certificates for test instruments used.
- SAQCC and other applicable personnel/company registration evidence used for execution and certification.
- Product data sheets and certificates of conformity where applicable.
- Service, installation and certification certificates applicable to the completed work.
- Delivery notes and disposal/condemned-equipment records where applicable.
- Warranty certificates and manufacturer warranty information.
- One indexed electronic PDF handover file and any hard-copy requirements stated in the RFP/MA.

5.5. Acceptance

Final acceptance shall occur only after completion of the physical works, successful testing/commissioning, rectification of defects, submission of all required certificates and approval of the handover file by the Technical Officer.

6. HEALTH, SAFETY, RISK AND TRANSNET COMPLIANCE

6.1. General Safety Compliance

All equipment and work activities, whether specifically detailed in this specification or not, shall comply with the Occupational Health and Safety Act, applicable regulations, local authority requirements and the requirements contained in the RFP and applicable MA documentation issued for this tender.

6.2. Task-Specific Risk Assessment and Method Statement

Before commencement of work, the contractor shall submit a task-specific risk assessment and safe work method statement covering the planned activities, work areas, access arrangements, handling/removal of fire equipment, pressure testing, use of tools and test equipment, working at height where applicable, interaction with Transnet operations and emergency arrangements. The risk assessment shall be maintained and updated when conditions or scope change.

6.3. Transnet Engineering Requirements

Upon award, the contractor shall comply with all applicable Transnet Engineering standards and procedures, including TRN-IMS-GRT-TMP-01411, and any site-specific induction, permit, access, isolation, environmental, waste and operational-control requirements communicated by the Technical Officer.

6.4. Operational Interface

Work shall be planned to minimise interruption to fire protection coverage and Transnet operations. Equipment shall not be removed from service without coordination with the Technical Officer. Where temporary loss of fire protection is unavoidable, the contractor shall comply with the approved risk controls and any temporary protection arrangements instructed by Transnet.

7. WARRANTY AND DEFECT LIABILITY

7.1. Workmanship Warranty

The contractor shall provide a minimum twelve (12) month workmanship warranty commencing on the date of final acceptance by Transnet Engineering.

7.2. Equipment and Manufacturer Warranty

All manufacturer warranties applicable to supplied equipment shall be transferred to Transnet Engineering and shall not be shorter than the minimum warranty period stated above unless a longer manufacturer warranty applies, in which case the longer period shall apply to the equipment concerned.

7.3. Defect Response

Defects affecting the availability or safe use of fire protection equipment shall be attended to within twenty-four (24) hours of notification. Rectification shall be completed within the period agreed with the Technical Officer based on risk and operational requirements. Warranty rectification, re-testing and re-certification shall be at no additional cost to Transnet where the defect is attributable to supplied equipment, workmanship or installation within the applicable warranty.

8. GENERAL TECHNICAL REQUIREMENTS

8.1. Fitness for Duty

The tenderer shall guarantee that the equipment offered is correctly rated and sized for the required duty and is compatible with the specified installation, connections and operating environment.

8.2. Operating Environment

Condition	Requirement
Altitude	Sea level
Ambient temperature	0 degrees C to 45 degrees C
Relative humidity	50% to 100%
Atmosphere	Heavy saline
Operating environment	Outdoors and indoors, including workshop environment

8.3. Quality and Traceability

All supplied items shall be new, unused and free from defects. Product identification, certificates and test/service records shall be sufficiently traceable to the equipment and location to support Transnet inspection, audit and future maintenance.

9. DEFINITIONS AND ABBREVIATIONS

CLIENT	Transnet Engineering Durban.
TECHNICAL OFFICER	Project Manager or delegated Transnet Engineering representative responsible for technical administration and acceptance.
CONTRACTOR	Contractor appointed under this specification document.
ITP	Inspection and Test Plan.
SAQCC	South African Qualification and Certification Committee requirements applicable to the fire industry.

Transnet Engineering

Tender Number: TE/2026/07/2897/8728/RFP

Description of the Works: Supply, Installation, Testing, Commissioning and Certification of Fire Fighting Equipment on an 'as and when required' basis at Transnet Engineering Durban Main Centre



PART 4: SITE INFORMATION