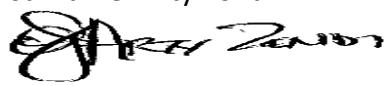
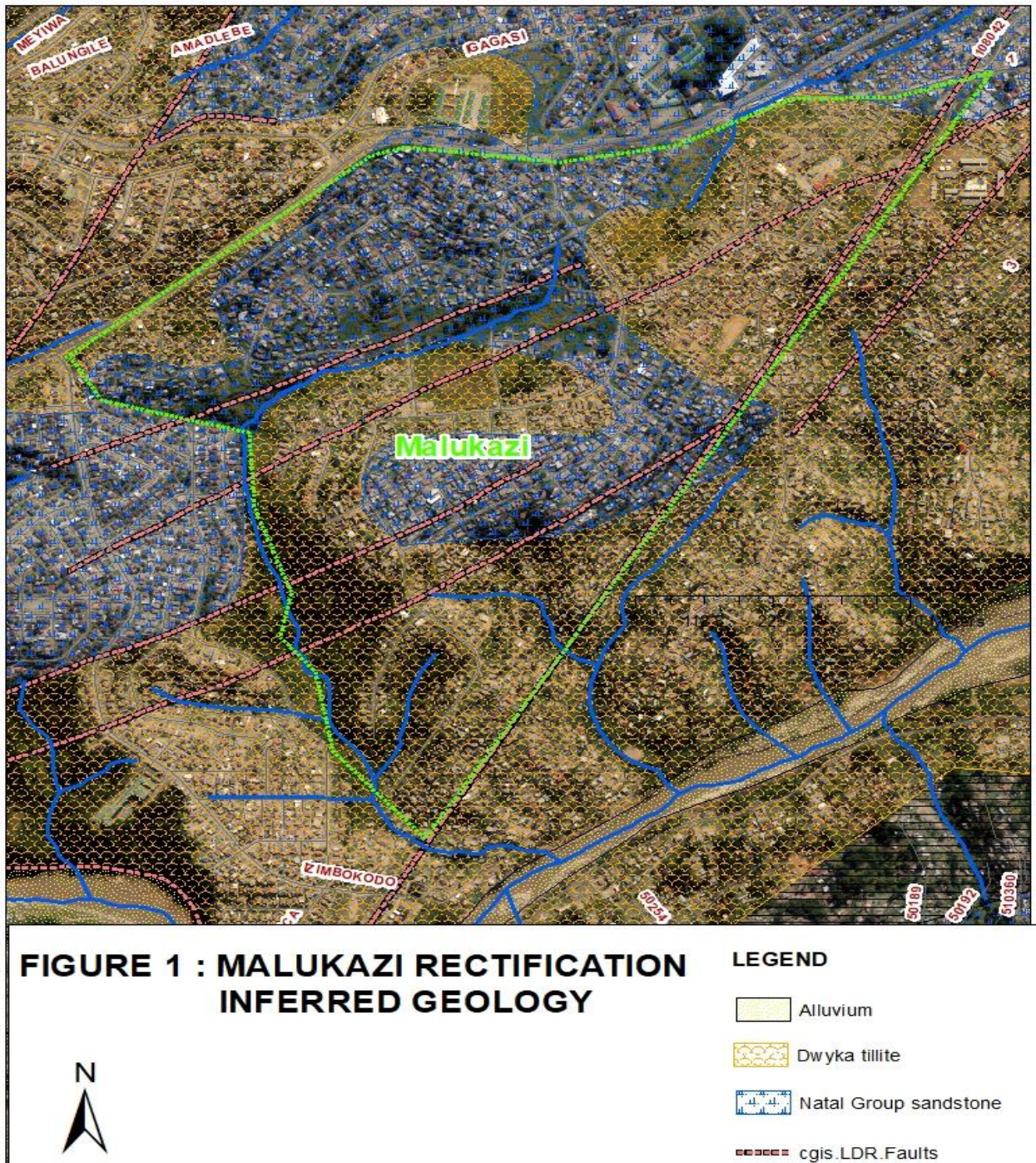




**Site Specific Health and Safety Specification in terms of 2014  
Construction Regulations 5.1(b)**

|                                      |                                                                                                                                                           |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Document Title                       | Site Specific Health and Safety Specification                                                                                                             |
| Client                               | EThekwini Municipality (Human Settlements Unit)                                                                                                           |
| Project Name                         | Construction of 1138 Houses (40m2 single storey and 45m2 double storey) by five (5) contractors at Upper Malukazi Housing Rectification Project (Ward 86) |
| Contract Number                      | 1H-29820                                                                                                                                                  |
| Internal Reference no.               | SSHSS13/20/2025                                                                                                                                           |
| Compiled by (Safety officer)         | Name and surname: Siya Nkosi<br>Signature: <br>Date: 13/02/2025       |
| Reviewed by (Manager: Safety & Risk) | Name and surname: Arty Zondi<br>Signature: <br>Date: 13/02/2025       |

## PROJECT LOCALITY



## **Table of contents**

1. Project description (works) and site access
2. Limitation of liability
3. Purpose of the construction health and safety specification
4. Project health and safety cost
5. Scope of work/ risk assessments
6. Compensation for Occupational Injuries and Diseases Act, 130 of 1993
7. Application for construction work permit
8. Management and supervision of construction
  - 8.1 Construction manager
  - 8.2 Construction health and safety officer
  - 8.3 Construction supervisor
9. Principal contractor's health and safety plan
10. Hazard identification and risk assessment
11. Health and safety file
12. Close-out and consolidated health and safety file
13. Health and safety training
14. Incidents management & first aid
15. Health & safety audits
16. Fire precautions on construction site
17. Personal protective equipment (PPE) and clothing
18. Occupational health and safety signage
19. Fall protection planning
20. Scaffolding and working in a fall risk positions
21. Construction employees facilities
22. Storage and use of flammable liquids
23. Hazardous chemical substances
24. Housekeeping and general safe guarding on construction site
25. Construction medicals
26. Health and safety representative and SHE committee
27. Stacking and storage on construction site
28. Emergency procedures
29. Induction and toolbox talk programme
30. Construction vehicle and mobile plant
31. Organogram
32. Environmental management plan
33. Temporary work
34. Public safety
35. Demolition
36. Asbestos work
37. Existing services

## **1. PROJECT DESCRIPTION (Works) AND SITE ACCESS**

The Upper Malukazi Housing Rectification Project is located in Ward 86 of the eThekweni Municipality in Malukazi within the Umlazi township, 22km south of Durban, KwaZulu Natal. Upper Malukazi is primarily a residential township comprising of predominately RDP houses.

This contractor is required to build 1138 low-cost houses comprises of earthworks, platforms, foundations with slabs, masonry, roof structure and coverings, ceiling boards, insulation, electricity, plaster and paint walls internally and externally, plumbing, build water tanks and install water tanks with downpipes and gutters. External works to including services and retaining walls where required and or as directed by the Employer's Agent

## **2. LIMITATIONS OF LIABILITY**

The Principal Contractor shall enter into a Mandatory Agreement with the Client, as defined in Section 37(2) of the Occupational Health and Safety ACT.

The Principal Contractor shall ensure that each contractor appointed by the Principal Contractor and each sub-contractor appointed by a contractor also into a Mandatory Agreement with the Principal Contractor, as defined in Section 37(2) of the Occupational Health and Safety ACT. These agreements shall be included in the Principal Contractor's H&S File on site and be valid for the duration of the contractors' work on the construction site.

## **3. PURPOSE OF THE CONSTRUCTION H&S SPECIFICATION**

This document defines the minimum management requirement that is to be implemented by the Principal Contractor/ Contractor for the management of Health and Safety on any eThekweni Municipality project. The aim of this document is to present the health and safety aspects that need to be controlled and managed on the project. This Health and Safety specification identifies and encompasses the working behaviours and safe work practices that are expected of all employees, Vendors and Contractors, Sub-Contractors and Visitors, engaged on construction site. Providing a guideline to comply with best Health & Safety practices and the Occupational Health and Safety Act 85/1993 as amended, including reference to applicable legislative requirement.

#### 4. PROJECT HEALTH AND SAFETY COST

The Client must ensure that potential Principal Contractor submitting tenders have made adequate provision for the cost of health and safety measures.

The Principal Contractor shall allow in their cost provision for complying with the requirements of this Construction Health and Safety Specification; resources for the following Health and Safety controls shall be in place.

| NO. | H&S cost item                          | Description                                                                                                                                                                                                              |
|-----|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.  | Construction Health and Safety Officer | A full-time Construction health and safety officer with an experience of at least 2 years is required to ensure that the health and safety plan is implemented on site. The Safety officer must be registered as a CHSO. |
| 2   | Medical certificate of fitness         | Medical examination of all employees and certification of fitness by an Occupational Medicine Practitioner                                                                                                               |
| 3   | Personal Protective Equipment          | Personal Protective Equipment to be provided as per risk exposure, including but not limited to: respiratory protection, hearing protection, hand protection, eye and face protection and fall protection                |
| 4   | Public protection                      | To reduce risk exposure to the employees and members of the public                                                                                                                                                       |
| 5   | Employee facilities                    | Drinking water, ablution toilets ect.                                                                                                                                                                                    |
| 6   | Trainings and competency               | Risk assessor, Fall protection Planner, Incident Investigator and Fire fighter, First aider, Demolition, Asbestos awareness                                                                                              |
| 7   | Safety file                            | Full completed with all supporting documents                                                                                                                                                                             |
| 8   | Health and safety signage              | All construction necessary signage that may be required                                                                                                                                                                  |
| 9   | Environmental management               | Protection of the environment                                                                                                                                                                                            |
| 10  | Asbestos work                          | Compliance with Asbestos Abatement Regulations 2020                                                                                                                                                                      |
| 11  | Other                                  | Items not indicated in the Specification                                                                                                                                                                                 |

## 5. SCOPE OF WORK

The works/ risk assessments must broadly include but not limited to:

Asbestos work  
Demolition  
Public safety  
Blockwork  
Site establishment  
Site clearing  
Roof work  
Excavation work  
Use of hand-tools and electrical tools  
Temporary works  
Construction vehicle and mobile plants  
Site security  
Working in a fall risk position  
Existing services

## 6. COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES ACT

The Principal Contractor, each contractor and each sub-contractor shall submit proof of Good Standing with COIDA Commissioner or a Mutual Association licensed in terms of Section 30 of COIDA, prior to starting any work on site. A copy of the Letter of Good Standing with COIDA Commissioner must be included in the H&S Plan of each contractor working on the site and must remain updated for the duration of the construction work.

## 7. APPLICATION FOR CONSTRUCTION WORK PERMIT

The Principal Contractor shall assist the Client in compiling the evidence required by the Department of Labour for the issuing of the Construction Work Permit. The Principal Contractor shall ensure that the H&S Plan presented for approvals includes:

- Evidence that the Principal Contractor made adequate provision for the cost of H&S measures
- Evidence that the Principal Contractor has the necessary competencies and resources to carry out the construction work safely.
- A copy of the Letter of appointment of the Construction Manager in terms of CR 8(1) + proof of his qualification, competence and registration where applicable.
- Proof of the registration of the Principal Contractors safety officer with the SACPCMP.

The Principal Contractor shall display the work permit number at the main site entrance. This display must be conspicuous to the satisfaction of the Department of Labour. The permit must be noticeable. The construction works can only commence once the construction work permit is issued by the Department of Labour

## **8. MANAGEMENT AND SUPERVISION OF CONSTRUCTION WORK**

For the approval of the safety file, please ensure that the following appointments are submitted with the file:

- *OHS16(1) Resolution letter*
- *Construction manager CR8(1)*
- *Construction work supervisor CR8(7)*
- *Construction health and safety officer CR8(5)*
- *Risk assessor CR9(1)*
- *Incident investigator GAR9(2)*
- *Fall Protection Planner CR10(1)*
- *Excavation supervisor*
- *Demolition supervisor*
- *Asbestos work supervisor*

### **8.1 Construction Manager**

The Principal Contractor shall appoint in writing a full time competent person as the construction manager with the duty of managing all construction on the site including the duty of ensuring occupational health and safety compliance. The Construction Manager must demonstrate competency in relation to work being performed and the ability to manage construction work, which may include making all statutory appointments in terms of health and safety. The contractor is required to ensure that the full-time Construction manager's experience always matches the experience of the candidate submitted during tendering stage. No contractor is required to submit a highly qualified candidate during tendering stage and then bring a less experienced person during the actual construction (when appointed). This will be deemed as manipulation of the process.

### **8.2 Construction health and safety officer**

The Principal Contractor shall appoint a fulltime competent Construction Health and Safety Officer for the construction work, with at least 2 years of experience in the construction industry as a construction health and safety officer. The Safety officer must be registered with SACPCMP as a CHSO.

### 8.3 Construction supervisor

A Construction Manager must in writing appoint construction supervisors responsible for construction activities and ensuring occupational health and safety compliance on the construction site. A contractor must, upon having considered the size of the project, in writing appoint one or more competent employees for different sections thereof to assist the construction supervisor contemplated in sub regulation (7), and every such employee has, to the extent clearly defined by the contractor in the letter of appointment, the same duties as the construction supervisor: Provided that the designation of any such employee does not relieve the construction supervisor of any personal accountability for failing in his or her supervisory duties in terms of this Regulation.

## 9. PRINCIPAL CONTRACTOR'S HEALTH AND SAFETY PLAN

The Principal Contractor shall submit a suitable, sufficiently documented and coherent specific health and safety plan based on the Client documented Health and Safety Specification. The health and safety plan shall include but not limited to the following:

- *Objectives*
- *Scope of work*
- *Management of construction and supervision*
- *Monitoring and review of the plan*
- *Sub-contractor management*
- *Notification for construction work*
- *COIDA*
- *Risk Assessment & safe working procedures*
- *Incident management*
- *First aid*
- *Fall protection plan*
- *Emergency procedures*
- *Fire prevention & protection*
- *PPE provision*
- *Health & safety signage*
- *Construction vehicles and mobile plants*
- *Hand tools and electrical tool management*
- *Construction employee's facilities*
- *Health & safety policies*
- *Health and safety training & competencies*
- *Health and safety representative and committee*
- *Housekeeping*

- *Hazardous chemicals*
- *Inductions*
- *Medicals*
- *Stacking and storage*
- *Internal and external audit*
- *Inspection registers*
- *Toolbox talks*
- *Public safety*
- *Roof work*
- *Temporary works*
- *Site security*
- *Demolition*
- *Asbestos work*
- *Existing services*

## **10. HAZARD IDENTIFICATION AND RISK ASSESSMENT**

The Principal Contractor shall before commencement of any construction and during such construction works have risk assessments performed by appointed competent person in writing which forms part of the health and safety plan to be applied.

**The provisions of Regulation 9 of the Construction Regulations shall be followed in every detail.**

## **11. HEALTH AND SAFETY FILE**

The Client must discuss and negotiate with a Principal Contractor the content of the Health and Safety Plan and thereafter finally approve the Health and Safety plan for implementation. The recommended Health and Safety file shall include the following:

- *SHE policy*
- *PPE policy*
- *Drugs and Alcohol Abuse Policy*
- *Smoking Policy*
- *Client health & safety specification and Baseline*
- *Principal contractor health & safety plan*
- *Letter of good standing*
- *Section 37.2 Mandatory Agreement*
- *Contractor appointment letter in terms of CR 5.1(k)*
- *Legal appointments and competencies*
- *Risk Assessments as per scope of work*

- *Safe working procedures as per risk assessment*
- *Incident/Accident management procedures*
- *LOA from SCM*
- *Organogram as per appointments*
- *Copy of OHS Act, COVID19 Codes of Practice, Construction Regulations 2014, BCEA etc.*
- *Environmental management procedures*
- *Induction programme*
- *Emergency procedures*
- *Medical certificate of fitness*
- *Tool box talks programme/ Plan*
- *Fall protection plan (Must be site specific. Only list or write about equipment you will be using on site, do not generalise)*
- *Roof work methodology (MUST be done by Construction manager/ Supervisor NOT safety officer)*
- *Demolition method statement (Must be done by Demolition supervisor/ Construction manager NOT safety officer)*
- *Registration as an Electrical contractor (if this work will be subcontracted, please provide your electrical contractor's proof of registration)*
- *Proof of registration as an Asbestos removing contractor (If this work will be subcontracted, please submit the registration of your subcontractor)*
- *Asbestos Risk Assessment (detailing a step by step process)*
- *Asbestos Management Plan (please refer to Asbestos Abatement Regulations 2020 for a content)*
- *Asbestos Plan of Work (Must be done by AIA)*
- *Asbestos removing employee's Medicals; training certificates and ID copies*

## **12. CLOSE- OUT CONSOLIDATED HEALTH AND SAFETY FILE**

The Principal Contractor shall compile a consolidated H&S file and hand over to EThekweni municipality, Human settlements Unit (Project manager). OHS Unit will conduct a project close out using the appropriate checklist before the completion of the project. The closeout file forms part of the project completion requirements for the retention payment.

### **13. HEALTH AND SAFETY TRAINING**

The Principal Contractor shall ensure that employees are trained on health and safety measures this shall include but not limited to:

- *Written safe working procedures*
- *Risk assessments*
- *Health and safety plan and other policies*
- *Emergency procedures/ Plan*
- *Incident management procedures*
- *Environmental management procedures*
- *Fall protection plan*
- *Induction*
- *Toolbox talks*
- *MSDSs*
- *Roof work methodology*
- *Demolition method statement*
- *Asbestos awareness*
- *DSTIs*

### **14. INCIDENTS MANAGEMENT & FIRST AID**

All incidents and accidents as per Section of the Act must be reported, recorded and investigated as per General Administration Regulation 8 & 9. Where a fatality or permanent disabling injury or incident occurs on the Construction site, the Client must ensure that the Principal Contractor provides the Provincial Director with a report contemplated in Section 24 of the Act and the report includes the measures that the Principal Contractor intends to implement to ensure a safe construction site.

### **15. HEALTH AND SAFETY AUDITS**

The Client must ensure that periodic health and safety audits are conducted at intervals mutually agreed upon between the Principal Contractor and the Client at least every 30 days, the copy of the health and safety audit report must be provided to the Principal Contractor within seven days after the audit.

## **16. FIRE PRECAUTIONS ON CONSTRUCTION SITE**

The Principal Contractor shall provide suitable fire extinguishers which shall be serviced regularly in accordance with the manufactures recommendations. Safety signage shall be prominently displayed in all areas where fire extinguishers are located. The Principal Contractor shall arrange for training of the relevant personnel, in the use of fire extinguishers.

**The provisions of Regulation 29 of the Construction Regulations as well as Regulation 9 of Environmental Regulation for Workplaces shall be followed in every detail.**

## **17. PERSONAL PROTECTIVE EQUIPMENT AND CLOTHING.**

The Principal Contractor shall ensure that every employee is issued with, and wears SANS-approved P.P.E. as per the conducted risk assessment. Failure to use protective equipment as per the risk assessment shall require disciplinary intervention and this process shall be documented in the induction. No employer shall in respect of anything which he is in terms of this Act required to provide or to do in the interest of health or safety of an employee make any deductions from any employee's remuneration or require or permit any employee to make any payment to him or to any other person.

**The provisions of Regulation 2 of the General Safety Regulations shall be followed in every detail.**

## **18. OCCUPATIONAL HEALTH AND SAFETY SIGNAGE**

The Principal Contractor shall erect and maintain quality safety signage. The signage shall include but is not limited to:

- The construction work permit number displayed at the entrance
- Access restrictions
- A sign indicating that all visitors must report to the site office and must be accompanied by the Principal Contractor when accessing the site
- The name and telephone number of the responsible person(s)
- Emergency telephone number(s)
- PPE to be worn at the particular site
- When falling objects may occur, relevant barricading and warning signs must be erected
- Excavations, heights structures, temporary structures and all risk areas must be indicated as per the specific methods defined in the H&S Plan.

## **19. FALL PROTECTION PLANNING**

The Principal Contractor shall ensure that the fall protection plan include a risk assessment for all work carried out from the fall risk position and the safe work procedures. All employees working from fall risk position are subject to medical examination. The Training Program must be in place for employees working from a fall risk position. The procedures addressing the inspection, testing and maintenance of all fall risk protection equipment. The rescue plan detailing procedure, personnel and suitable equipment to be used to rescue a person. The Principal Contractor must that a competent person is designated to be responsible for the preparation of the fall protection plan.

**The provisions of Regulation 10 of the Construction Regulations shall be followed in every detail.**

## **20. SCAFFOLDING AND WORKING IN A FALL RISK POSITIONS**

The Principal Contractor must appoint a competent person in writing who must ensure that all scaffolding work operations are carried out under his or her supervision and that all scaffold erectors, team leaders and inspectors are competent to carry out their work. Scaffold erectors and inspectors must be formally trained and certified competent such training must conform to the requirements of SANS 10085. Scaffolds must be clearly tagged with safe access signage, scaffolds must be inspected daily prior to use and weekly by the scaffold inspector. All scaffolds on site must be individually identified and display a safe / not safe sign. Inspections by the scaffold inspector must be documented on the scaffold tag and in a register; a template of the tag and of the register shall be included in the H&S Plan. All scaffolds must be accessed with a ladder only. Ladders must be inside the scaffolds and hatches must be close ladder – openings in decks. All scaffold decks must be fully covered and barricaded so as to prevent persons working there from falling off. Scaffold erectors must attach a fall prevention harness at all times; the double lanyards must be fitted with scaffold hooks only. Where a Principal Contractor is using access trestles must be in compliance with General Safety Regulation 6

**The provisions of Regulation 16 of the Construction Regulations shall be followed in every detail.**

## **21. CONSTRUCTION EMPLOYEES FACILITIES**

The Principal Contractor shall provide at or within reasonable access of every construction site, the following clean, hygienic and maintained facilities:

- (a) Shower facilities after consultation with the employees or employees representatives, or at least one shower facility for every 15 persons;
- (b) at least one sanitary facility for each sex and for every 30 workers;
- (c) changing facilities for each sex; and
- (d) sheltered eating areas.

**The provisions of Regulation 2, 3, 4, 6, 7, 9 of the Facilities Regulations shall be followed in every detail.**

## **22. STORAGE AND USE OF FLAMMABLE LIQUIDS**

No flammable substances must be stored on site unless these are stored in a flammable store or cabinet approved by the Municipal Chief Fire Officer, no other materials shall be stored in the flammable store or cabinet. Where required the H&S Plan shall include a method statement detailing the safe use, storage, decanting and spill controls for all flammable liquids used and stored on site.

**The provisions of Regulation 25 of the Construction Regulations shall be followed in every detail.**

## **23. HAZARDOUS CHEMICAL SUBSTANCE**

With respect to hazardous chemical substances used, the contractor shall ensure that:

- All MSDS are included in the H&S File
- A HCS risk assessment is included in the H&S Plan
- The safe use, storage, emergency procedures and safe disposal of hazardous substances are addressed in a method statement(s) included in the H&S Plan.
- Proof of competency and signed letters of appointment of the person responsible for chemical handling is included in the H&S File.

Any hazardous chemical substance intended to be applied on site during the project (i.e. after approval of the H&S Plan) shall be subject to an issue-based risk assessment and method statement which must be presented to the Client Agent prior to the substance being introduced on site.

**The provisions of Regulation 3, 5, 7, 8, 9, 9A, 10, 11, 14, 15 of the Hazardous Chemical Substances Regulations shall be followed in every detail.**

## **24. HOUSEKEEPING AND GENERAL SAFE GUARDING ON CONSTRUCTION SITE**

The Principal Contractor shall appoint a person responsible for general housekeeping and stacking and storage of materials and equipment on the entire site.

**The provisions of Regulation 27 of the Construction Regulations shall be followed in every detail.**

## **25. CONSTRUCTION MEDICALS**

A Principal Contractor must ensure that all his or her employees have a valid medical certificate of fitness specific to the construction work to be performed and issued by an Occupational Health Practitioner in the form of Annexure 3.

## **26. HEALTH AND SAFETY REPRESENTATIVE AND SHE COMMITTEE**

Health and Safety Representatives

- The Principal Contractor shall ensure that Health and Safety Representatives are appointed in writing and exercise their functions as defined in OHSA.
- The Principal Contractor shall elect and appoint a health and safety representative regardless of the number of employees on the site.
- The H&S representative shall at all times be on site and report to the Health and Safety Officer and Construction Manager.

Health and Safety Committee

- The Principal Contractor shall ensure that the H&S committee meets on a monthly basis
- The Principal Contractor's management and each contractor shall be represented at the H&S committee meeting; contractors with more than 20 employees shall have an H&S representative at each committee meeting and each contractor shall have a management member attending each H&S committee meeting.

## **27. STACKING AND STORAGE ON CONSTRUCTION SITE**

A Principal Contractor must, in addition to compliance with the provisions for the stacking of articles in the General Safety Regulations, 2003, ensure that—

A competent person is appointed in writing with the duty of supervising all stacking and storage on a construction site;

Adequate storage areas are provided;

There are demarcated storage areas; and storage areas are kept neat and under control.

## **28. EMERGENCY PROCEDURES/ PLAN**

Principal contractor shall submit a detailed Emergency Procedures/ Plan for approval by the client prior to commencement of work on site. The procedures shall detail the response plan including the following:

*List of key competent personnel*

*Details of emergency services*

*Action or steps to be taken in the event of emergencies*

*Information on hazardous material*

*Site specific emergency events*

## **29. INDUCTION AND TOOLBOX PROGRAMME**

No contractor may allow or permit any employee or person to enter any site, unless that employee or person has undergone health and safety induction training pertaining to the hazards prevalent on the site at the time of entry.

A contractor must ensure that all visitors to a construction site undergo health and safety induction pertaining to the hazards prevalent on the site and must ensure that such visitors have the necessary personal protective equipment.

A contractor must at all times keep on his or her construction site records of the health and safety induction training contemplated in sub-regulation (6) and such records must be made available on request to an inspector, the client, the client's agent or the principal contractor; The Principal Contractor must ensure that the toolbox talks are conducted on weekly basis and the training records kept on the safety file.

## **30. CONSTRUCTION VEHICLES AND MOBILE PLANTS**

For any use of construction vehicle and mobile plant in the construction site, contractor must comply with all the provisions of Construction Regulation 23.

## **31. ORANOGRAM**

Contractor shall submit an organogram outlining the site safety, health and environmental management structure as per appointment. The organogram must reflect the project and the company name and must have legal references

### **32. ENVIRONMENTAL MANAGEMENT PLAN**

To ensure compliance with all the applicable environmental management regulations and applicable specifications of this project, please ensure that the minimum below topics are covered:

- *Water provision,*
- *Ablution,*
- *Waste management,*
- *Concrete works,*
- *Refuelling and spillage management,*
- *Hazardous chemicals storage and disposal,*
- *Environmental awareness training,*
- *No Go Areas,*
- *Site demarcation etc.*
- *Demolition*
- *Asbestos work*

### **33. TEMPORARY WORK**

#### **Temporary works Supervisor**

The Principal Contractor shall submit the proof of competency and appointment letter of the competent person(s) appointed as temporary works supervisor in the Health & Safety Plan. The temporary works supervisor shall supervise all temporary works operations and shall ensure that all equipment used in temporary works structure are carefully examined and checked for suitability before being used

### **34. PUBLIC SAFETY**

The site shall at all times be secured to prevent the unauthorized access of persons to construction risk areas. Appropriate health and safety signage shall be posted and access control to site must be exercised via a single access point. All members entering the site must indicate in what capacity they are visiting the site. The access point must be designed and constructed to allow for temporary parking, entry of construction vehicles, entry of personnel transport vehicles and entry of individual workers and other persons. The principal Contractor shall ensure that each person visiting the site shall be inducted to the site and such abridged induction shall outline the hazards from on-site activities and the precautions to be observed to avoid or minimize those risks. Visitors must only enter when accompanied by a responsible person designated by the Principal Contractor.

### **35. DEMOLITION WORK**

The Principal Contractor must appoint a competent person in writing to supervise and control all demolition work on site. A contractor must ensure that before any demolition work is carried out, and in order to ascertain the method of demolition to be used, a detailed structural engineering survey of the structure to be demolished is carried out by a competent person and that a method statement on the procedure to be followed in demolishing the structure is developed by that person. During a demolition, the competent person contemplated in sub regulation (1) must check the structural integrity of the structure at intervals determined in the method statement contemplated in sub regulation (2), in order to avoid any premature collapses.

### **36. ASBESTOS WORK**

"**asbestos work**" means work that exposes or is likely to expose an employee to asbestos dust, including transporting, storing, removing, handling, treating, repairing and disposing of asbestos

The contractor is required to cover the following items as per Asbestos Abatement Regulations:

- Notification for Asbestos work
- Asbestos Management
- Plan of Work
- Asbestos Inventory
- Asbestos Risk Assessment
- Information and training
- Asbestos Transportation and Disposal
- Medical surveillance
- Air Monitoring
- PPE
- Labelling and signage

**Furthermore, the contractor is required to comply with all the provisions of Asbestos Abatement Regulations 2020**

### **37. EXISTING SERVICES**

Where the construction work involves existing services, the contractor must ensure that working around the existing services, disconnection and connection of services is done in a way that does not affect the health or safety of any employee or public member whether direct or indirect. The disconnection and connection of services must not interrupt the provision of services to the public. The contractor must explain how communication will be maintained with the affected parties during this process.