



NEC3 Supply Contract (SC3)

Between ESKOM HOLDINGS SOC Ltd
(Reg No. 2002/015527/30)

and [Insert at award stage]
(Reg No. _____)

for Supply and delivery of Conveyor belt drives on an as
and when required basis at Matimba Power Station
over a period of 60 months

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CONTRACT No. [Insert at award stage]

PART C1: AGREEMENTS & CONTRACT DATA

Contents:	No of pages
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[to be inserted from Returnable Documents at award stage]	
C1.2a Contract Data provided by the <i>Purchaser</i>	[•]
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[to be inserted from Returnable Documents at award stage]	
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C1.1 Form of Offer & Acceptance

Offer

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

Supply and delivery of conveyor belt drives on an as and when required basis at Matimba Power Station over a period of 60 months

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 *Supplier* 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 amount due inclusive of VAT is ¹	R [•]
	(in words) [•]	

This Offer may be accepted by the Purchaser 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 *Supplier* 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

¹ This total is required by the *Purchaser* for budgeting purposes only. Actual amounts due will be assessed in terms of the *conditions of contract*.

Acceptance

By signing this part of this Form of Offer and Acceptance, the Purchaser identified below accepts the tenderer's Offer. In consideration thereof, the Purchaser shall pay the Supplier 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 Purchaser 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, (which includes this Form of Offer and Acceptance)
Part C2	Pricing Data
Part C3	Scope of Work: Goods Information including Supply Requirements

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 Purchaser 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 Purchaser'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 and signed original copy of this document, including the Schedule of Deviations (if any).

Signature(s)

Name(s) _____

Capacity _____

for the Purchaser **Eskom Holdings SOC Ltd, Matimba Power Station, Nelson Mandela Drive, Lephalale, 0555**

(Insert name and address of organisation)

Name &
signature of
witness

Date

Note: If a tenderer wishes to submit alternative tenders, use another copy of this Form of Offer and Acceptance.

Schedule of Deviations to be completed by the *Purchaser* prior to contract award

Note:

1. 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 Purchaser 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	[•]	[•]
5	[•]	[•]
6	[•]	[•]
7	[•]	[•]

By the duly authorised representatives signing this Schedule of Deviations below, the Purchaser 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 Purchaser 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 Purchaser

Signature _____

Name _____

Capacity _____

On behalf of _____
(Insert name and address of organisation)

**Eskom Holdings SOC Ltd, Matimba
 Power Station, Nelson Mandela Drive,
 Lephalale, 0555**

Name & signature of witness _____

Date _____

C1.2 SC3 Contract Data

Part one - Data provided by the *Purchaser*

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

Clause	Statement	Data
1	General	
	The <i>conditions of contract</i> are the core clauses and the clauses for Options	
X1		X1: Price adjustment for inflation
X2		X2: Changes in the law
X7		X7: Delay damages
X17		X17: Low performance damages
X18		X18: Limitation of liability
Z		Z: Additional conditions of contract
	of the NEC3 Supply Contract (April 2013) ²	(If the December 2009 edition is to be used delete April 2013 and replace by December 2013)
10.1	The <i>Purchaser</i> is (name):	Eskom Holdings SOC Ltd (reg no: 2002/015527/30), a state-owned company incorporated in terms of the company laws of the Republic of South Africa
	Address	Registered office at Megawatt Park, Maxwell Drive, Sandton, Johannesburg
	Tel No.	[•]
10.1	The <i>Supply Manager</i> is (name):	
	Address	Eskom Holdings SOC Ltd, Matimba Power Station, Nelson Mandela Drive, Lephalale, 0555
	Tel	
	e-mail	
11.2(13)	The <i>goods</i> are	Conveyor belt drives

² Available from Engineering Contract Strategies Tel 011 803 3008 Fax 086 539 1902, www.ecs.co.za.

11.2(13)	The <i>services</i> are	Supply and delivery of Conveyor belt drives on an as and when required basis at Matimba Power Station over a period of 60 months	
11.2(14)	The following matters will be included in the Risk Register	Risk Register will be updated as risk arises.	
11.2(15)	The Goods Information is in	Part 3: Scope of Work and all documents and drawings to which it makes reference.	
11.2(15)	The Supply Requirements as part of the Goods Information is in	Annexure A to this Contract Data	
12.2	The <i>law of the contract</i> is the law of	the Republic of South Africa	
13.1	The <i>language of this contract</i> is	English	
13.3	The <i>period for reply</i> is	24 hours or as indicated in each communication	
2	The <i>Supplier's</i> main responsibilities	Data required by this section of the core clauses is provided by the <i>Supplier</i> in Part 2 and terms in italics used in this section are identified elsewhere in this Contract Data.	
3	Time		
30.1	The <i>starting date</i> is.	TBA	
30.1	The <i>delivery date</i> of the <i>goods</i> and <i>services</i> is:	<i>goods and services</i>	<i>delivery date</i>
		1	To be stated in every purchase order
			To be stated in every purchase order
30.2	The <i>Supplier</i> does not bring the <i>goods</i> to the Delivery Place more than one week before the Delivery Date.		
31.1	The <i>Supplier</i> is to submit a first programme for acceptance within	To be stated in each order based on the market lead time	
32.2	The <i>Supplier</i> submits revised programmes at intervals no longer than	To be stated in each order and agreed upon	
4	Testing and defects		
42	The <i>defects date</i> is	1 weeks after Delivery.	
43.2	The <i>defect correction period</i> is	2 days	
	except that the <i>defect correction period</i> for	2 days	
	and the <i>defect correction period</i> for	2 days	
42.2	The <i>defects access period</i> is	5 days	
	except that the <i>defect access period</i> for	5 days	
	and the <i>defect access period</i> for	5 days	

5	Payment	
50.1	The <i>assessment interval</i> is	between the 25th 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	30 Days
51.4	The <i>interest rate</i> is	the publicly quoted prime rate of interest (calculated on a 365-day year) charged from time to time by the Standard Bank of South Africa Limited (as certified, in the event of any dispute, by any manager of such bank, whose appointment it shall not be necessary to prove) for amounts due in Rands and
6	Compensation events	There is no reference to Contract Data in this section of the core clauses and terms in italics used in this section are identified elsewhere in this Contract Data.
7	Title	There is no reference to Contract Data in this section of the core clauses and terms in italics used in this section are identified elsewhere in this Contract Data.
8	Risks, liabilities, indemnities and insurance	
80.1	These are additional <i>Purchaser's</i> risks	1. Industrial actions 2. Business rescue 3. [•]
88.1	The <i>Supplier's</i> liability to the <i>Purchaser</i> for indirect or consequential loss, including loss of profit, revenue and goodwill is limited to	100%
88.2	For any one event, the <i>Supplier's</i> liability to the <i>Purchaser</i> for loss of or damage to the <i>Purchaser's</i> property is limited to	(1) for the <i>Purchaser's</i> existing and surrounding property in the care, custody and control of the <i>Supplier</i> the amount of the deductible (first amount payable) relevant to the event and (2) for all other existing <i>Purchaser's</i> property, the applicable deductible as at contract date
88.3	The <i>Supplier's</i> liability for Defects due to his design which are not notified before the last	100%

defects date is limited to:

88.4	The <i>Supplier's</i> total liability to the <i>Purchaser</i> , for all matters arising under or in connection with this contract, other than the excluded matters, is limited to	100%
88.5	The <i>end of liability date</i> is	1 year after Delivery of the whole of the <i>goods and services</i> .

9 Termination and dispute resolution

94.1	The <i>Adjudicator</i> is	the person selected from the ICE-SA Division (or its successor body) of the South African Institution of Civil Engineering Panel of Adjudicators by the Party intending to refer a dispute to him. (see www.ice-sa.org.za). If the Parties do not agree on an Adjudicator the Adjudicator will be appointed by the Arbitration Foundation of Southern Africa (AFSA).
	Address	[•]
	Tel No.	[•]
	Fax No.	[•]
	e-mail	[•]
94.2(3)	The <i>Adjudicator nominating body</i> is:	the Chairman of ICE-SA, a Division of the South African Institution of Civil Engineering, or its successor body (See www.ice-sa.org.za)
94.4(2)	The <i>tribunal</i> is:	arbitration
94.4(5)	The <i>arbitration procedure</i> is	the latest edition of Rules for the Conduct of Arbitrations published by The Association of Arbitrators (Southern Africa) or its successor body.
94.4(5)	The place where arbitration is to be held is	Johannesburg, South Africa
	The person or organisation who will choose an arbitrator	
	- if the Parties cannot agree a choice or	the Chairman for the time being or his nominee
	- if the arbitration procedure does not state who selects an arbitrator, is	of the Association of Arbitrators (Southern Africa) or its successor body.

10 Data for Option clauses

X1	Price adjustment for inflation	
X1.1	The <i>base date</i> for indices is	CPA will be applicable in 16 months from base date (one month prior to tender closing) irrespective of contract start date". No Forex applicable.

	The proportions used to calculate the Price Adjustment Factor are:	proportion	linked to index for	Index prepared by
		0.80	Material	SEIFSA G-1 (Mechanical Engineering)
		0.05	Transport	SEIFSA L-2 (B)
		0.15	non-adjustable	
		1.00		
X2	Changes in the law			
X2.1	A change in the law of	[•] is a compensation event if it occurs after the Contract Date		
X7	Delay damages			
X7.1	Delay damages for Delivery are	Delivery of	amount per day	
		Incorrect items/late delivery as determined by NCR	1% of the purchase order value	
X17	Low performance damages			
X17.1	The amounts for low performance damages are:	amount	performance level	
		R50 000.00	for each low performance product	
X18	Limitation of Liability			
X20.1				
X20.2				
Z	The additional conditions of contract are			
	Z1 to Z15 always apply for Eskom			

Z1 Cession delegation and assignment

Z1.1 The *Supplier* does not cede, delegate or assign any of its rights or obligations to any person without the written consent of the *Purchaser*.

Z1.2 Notwithstanding the above, the *Purchaser* may on written notice to the *Supplier* cede and delegate its rights and obligations under this contract to any of its subsidiaries or any of its present divisions or operations which may be converted into separate legal entities as a result

of the restructuring of the Electricity Supply Industry.

Z2 Joint ventures

- Z2.1 If the *Supplier* constitutes a joint venture, consortium or other unincorporated grouping of two or more persons or organisations then these persons or organisations are deemed to be jointly and severally liable to the *Purchaser* for the performance of this contract.
- Z2.2 Unless already notified to the *Purchaser*, the persons or organisations notify the *Supply Manager* within two weeks of the Contract Date of the key person who has the authority to bind the *Supplier* on their behalf.
- Z2.3 The *Supplier* does not alter the composition of the joint venture, consortium or other unincorporated grouping of two or more persons without the consent of the *Purchaser* having been given to the *Supplier* in writing.

Z3 Change of Broad Based Black Economic Empowerment (B-BBEE) status

- Z3.1 Where a change in the *Supplier's* legal status, ownership or any other change to his business composition or business dealings results in a change to the *Supplier's* B-BBEE status, the *Supplier* notifies the *Purchaser* within seven days of the change.
- Z3.2 The *Supplier* is required to submit an updated verification certificate and necessary supporting documentation confirming the change in his B-BBEE status to the *Supply Manager* within thirty days of the notification or as otherwise instructed by the *Supply Manager*.
- Z3.3 Where, as a result, the *Supplier's* B-BBEE status has decreased since the Contract Date the *Purchaser* may either re-negotiate this contract or alternatively, terminate the *Supplier's* obligation to Provide the Goods and Services.
- Z3.4 Failure by the *Supplier* to notify the *Purchaser* of a change in its B-BBEE status may constitute a reason for termination. If the *Purchaser* terminates in terms of this clause, the procedures on termination are P1, P2 and P3 as stated in clause 92, and the amount due is A1 and A3 as stated in clause 93.

Z4 Confidentiality

- Z4.1 The *Supplier* does not disclose or make any information arising from or in connection with this contract available to Others. This undertaking does not, however, apply to information which at the time of disclosure or thereafter, without default on the part of the *Supplier*, enters the public domain or to information which was already in the possession of the *Supplier* at the time of disclosure (evidenced by written records in existence at that time). Should the *Supplier* disclose information to Others in terms of clause 23.1, the *Supplier* ensures that the provisions of this clause are complied with by the recipient.
- Z4.2 If the *Supplier* is uncertain about whether any such information is confidential, it is to be regarded as such until notified otherwise by the *Supply Manager*.
- Z4.3 In the event that the *Supplier* is, at any time, required by law to disclose any such information which is required to be kept confidential, the *Supplier*, to the extent permitted by law prior to disclosure, notifies the *Purchaser* so that an appropriate protection order and/or any other action can be taken if possible, prior to any disclosure. In the event that such protective order is not, or cannot, be obtained, then the *Supplier* may disclose that portion of the information which it is required to be disclosed by law and uses reasonable efforts to obtain assurances that confidential treatment will be afforded to the information so disclosed.
- Z4.4 The taking of images (whether photographs, video footage or otherwise) of the *goods* or any portion thereof, in the course of Providing the Goods and Services and after Delivery, requires

the prior written consent of the *Supply Manager*. All rights in and to all such images vests exclusively in the *Purchaser*.

Z4.5 The *Supplier* ensures that all his subcontractors abide by the undertakings in this clause.

Z5 Waiver and estoppel: Add to core clause 12.3:

Z5.1 Any extension, concession, waiver or relaxation of any action stated in this contract by the Parties, the *Supply Manager* or the *Adjudicator* does not constitute a waiver of rights, and does not give rise to an estoppel unless the Parties agree otherwise and confirm such agreement in writing.

Z6 Health, safety and the environment: Add to core clause 25.4

Z6.1 The *Supplier* undertakes to take all reasonable precautions to maintain the health and safety of persons in and about the provision of the *goods* and execution of the *services*.

Without limitation the *Supplier*:

- warrants that the total of the Prices as at the Contract Date includes a sufficient amount for proper compliance with all applicable health & safety laws and regulations and the health and safety rules, guidelines and procedures provided for in this contract and generally for the proper maintenance of health & safety in and about the execution of supply and
- undertakes, in and about the execution of the supply, to comply with all applicable health & safety laws and regulations and rules, guidelines and procedures otherwise provided for under this contract and ensures that his Subcontractors, employees and others under the *Supplier's* direction and control, likewise observe and comply with the foregoing.

Z6.2 The *Supplier*, in and about the execution of the supply, complies with all applicable environmental laws and regulations and rules, guidelines and procedures otherwise provided for under this contract and ensures that his Subcontractors, employees and others under the *Supplier's* direction and control, likewise observe and comply with the foregoing.

Z7 Provision of a Tax Invoice and interest. Add to core clause 51

Z7.1 Within one week of receiving a payment certificate from the *Supply Manager* in terms of core clause 51.1, the *Supplier* provides the *Purchaser* with a tax invoice in accordance with the *Purchaser's* procedures stated in the Goods Information, showing the amount due for payment equal to that stated in the payment certificate.

Z7.2 If the *Supplier* does not provide a tax invoice in the form and by the time required by this contract, the time by when the *Purchaser* is to make a payment is extended by a period equal in time to the delayed submission of the correct tax invoice. Interest due by the *Purchaser* in terms of core clause 51.2 is then calculated from the delayed date by when payment is to be made.

Z7.3 The *Supplier* (if registered in South Africa in terms of the companies Act) is required to comply with the requirements of the Value Added Tax Act, no 89 of 1991 (as amended) and to include the *Purchaser's* VAT number 4740101508 on each invoice he submits for payment.

Z8 Notifying compensation events

Z8.1 Delete from the last sentence in core clause 61.3 the words, "unless the event arises from the *Supply Manager* giving an instruction, changing an earlier decision or correcting an assumption".

Z9 Purchaser's limitation of liability

- Z9.1 The *Purchaser's* liability to the *Supplier* for the *Supplier's* indirect or consequential loss is limited to R0.00 (zero Rand)
- Z9.2 The *Supplier's* entitlement under the indemnity in 83.1 is provided for in 60.1(12) and the *Purchaser's* liability under the indemnity is limited.

Z10 Termination: Add to core clause 91.1, at the second main bullet point, fourth sub-bullet point, after the words "against it":

- Z10.1 or had a business rescue order granted against it.

Z11 Addition to secondary Option X7 Delay damages (if applicable in this contract)

- Z11.1 If the amount due for the *Supplier's* payment of delay damages reaches the limits stated in this Contract Data for Option X7, the *Purchaser* may terminate the *Supplier's* obligation to Provide the Goods and Services using the same procedures and payment on termination as those applied for reasons R1 to R15 or R18 stated in the Termination Table.

Z12 Ethics

For the purposes of this Z-clause, the following definitions apply:

Affected Party	means, as the context requires, any party, irrespective of whether it is the <i>Supplier</i> or a third party, such party's employees, agents, or Subcontractors or Subcontractor's employees, or any one or more of all of these parties' relatives or friends,
Coercive Action	means to harm or threaten to harm, directly or indirectly, an Affected Party or the property of an Affected Party, or to otherwise influence or attempt to influence an Affected Party to act unlawfully or illegally,
Collusive Action	means where two or more parties co-operate to achieve an unlawful or illegal purpose, including to influence an Affected Party to act unlawfully or illegally,
Committing Party	means, as the context requires, the <i>Supplier</i> , or any member thereof in the case of a joint venture, or its employees, agents, or Subcontractors or the Subcontractor's employees,
Corrupt Action	means the offering, giving, taking, or soliciting, directly or indirectly, of a good or service to unlawfully or illegally influence the actions of an Affected Party,
Fraudulent Action	means any unlawfully or illegally intentional act or omission that misleads, or attempts to mislead, an Affected Party, in order to obtain a financial or other benefit or to avoid an obligation or incurring an obligation,
Obstructive Action	means a Committing Party unlawfully or illegally destroying, falsifying, altering or concealing information or making false statements to materially impede an investigation into allegations of Prohibited Action, and
Prohibited Action	means any one or more of a Coercive Action, Collusive Action Corrupt Action, Fraudulent Action or Obstructive Action.

- Z12.1 A Committing Party may not take any Prohibited Action during the course of the procurement of this contract or in execution thereof.

- Z12.2 The *Purchaser* may terminate the *Supplier's* obligation to Provide the Services if a Committing Party has taken such Prohibited Action and the *Supplier* did not take timely and appropriate action to prevent or remedy the situation, without limiting any other rights or remedies the *Purchaser* has. It is not required that the Committing Party had to have been found guilty, in court or in any other similar process, of such Prohibited Action before the *Purchaser* can terminate the *Supplier's* obligation to Provide the Services for this reason.
- Z12.3 If the *Purchaser* terminates the *Supplier's* obligation to Provide the Services for this reason, the amounts due on termination are those intended in core clauses 92.1 and 92.2.
- Z12.4 A Committing Party co-operates fully with any investigation pursuant to alleged Prohibited Action. Where the *Purchaser* does not have a contractual bond with the Committing Party, the *Supplier* ensures that the Committing Party co-operates fully with an investigation.

Z13Insurance

Z 13.1 Replace core clause 84 with the following:

Insurance cover	84	
	84.1	When requested by a Party, the other Party provides certificates from his insurer or broker stating that the insurances required by this contract are in force.
	84.2	The <i>Supplier</i> provides the insurances stated in the Insurance Table A for events which are at the <i>Supplier's</i> risk from the <i>starting date</i> until the last <i>defects date</i> or a termination certificate has been issued.

INSURANCE TABLE A

Insurance against	Minimum amount of cover or minimum limit of indemnity
Loss of or damage to the <i>goods</i> , plant and materials	The replacement cost where not covered by the <i>Purchaser's</i> insurance. The <i>Purchaser's</i> policy deductible as at Contract Date, where covered by the <i>Purchaser's</i> insurance.
Liability for loss of or damage to property (except the <i>goods</i> , plant and materials and equipment) and liability for bodily injury to or death of a person (not an employee of the <i>Supplier</i>) caused by activity in connection with this contract	<u>Loss of or damage to property</u> <u>Purchaser's property</u> The replacement cost where not covered by the <i>Purchaser's</i> insurance. The <i>Purchaser's</i> policy deductible as at Contract Date, where covered by the <i>Purchaser's</i> insurance. <u>Other property</u> The replacement cost <u>Death of or bodily injury</u> The amount required by the applicable law.
Liability for death of or bodily injury to employees of the <i>Supplier</i> arising out of and in the course of their employment in connection with this contract	The amount required by the applicable law

Z 13.2 Replace core clause 87 with the following:

**Insurance by
the *Purchaser***

87

87.1 The *Purchaser* provides the insurances stated in the Insurance Table B

INSURANCE TABLE B

Insurance against or name of policy	Minimum amount of cover or minimum of indemnity
Assets All Risk	Per the insurance policy document
Contract Works insurance	Per the insurance policy document
Environmental Liability	Per the insurance policy document
General and Public Liability	Per the insurance policy document
Transportation (Marine)	Per the insurance policy document
Motor Fleet and Mobile Plant	Per the insurance policy document
Terrorism	Per the insurance policy document
Cyber Liability	Per the insurance policy document
Nuclear Material Damage and Business Interruption	Per the insurance policy document

Nuclear Material Damage Terrorism	Per the insurance policy document
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Z14 Nuclear Liability

- Z14.1 The *Purchaser* is the operator of the Koeberg Nuclear Power Station (KNPS), a nuclear installation, as designated by the National Nuclear Regulator of the Republic of South Africa, and is the holder of a nuclear licence in respect of the KNPS.
- Z14.2 The *Purchaser* is solely responsible for and indemnifies the *Supplier* or any other person against any and all liabilities which the *Supplier* or any person may incur arising out of or resulting from nuclear damage, as defined in Act 44 of 1999, save to the extent that any liabilities are incurred due to the unlawful intent of the *Supplier* or any other person or the presence of the *Supplier* or that person or any property of the *Supplier* or such person at or in the KNPS or on the KNPS site, without the permission of the *Purchaser* or of a person acting on behalf of the *Purchaser*.
- Z14.3 Subject to clause Z14.4 below, the *Purchaser* waives all rights of recourse, arising from the aforesaid, save to the extent that any claims arise or liability is incurred due or attributable to the unlawful intent of the *Supplier* or any other person, or the presence of the *Supplier* or that person or any property of the *Supplier* or such person at or in the KNPS or on the KNPS site, without the permission of the *Purchaser* or of a person acting on behalf of the *Purchaser*.
- Z14.4 The *Purchaser* does not waive its rights provided for in section 30 (7) of Act 44 of 1999, or any replacement section dealing with the same subject matter.
- Z14.5 The protection afforded by the provisions hereof shall be in effect until the KNPS is decommissioned.

Z15 Asbestos

For the purposes of this Z-clause, the following definitions apply:

AAIA	means approved asbestos inspection authority.
ACM	means asbestos containing materials.
AL	means action level, i.e. a level of 50% of the OEL, i.e. 0.1 regulated asbestos fibres per ml of air measured over a 4 hour period. The value at which proactive actions is required in order to control asbestos exposure to prevent exceeding the OEL.
Ambient Air	means breathable air in area of work with specific reference to breathing zone, which is defined to be a virtual area within a radius of approximately 30cm from the nose inlet.
Compliance Monitoring	means compliance sampling used to assess whether or not the personal exposure of workers to regulated asbestos fibres is in compliance with the Standard's requirements for safe processing, handling, storing, disposal and phase-out of asbestos and asbestos containing material, equipment and articles.
OEL	means occupational exposure limit.
Parallel Measurements	means measurements performed in parallel, yet separately, to existing measurements to verify validity of results.

Safe Levels	means airborne asbestos exposure levels conforming to the Standard's requirements for safe processing, handling, storing, disposal and phase-out of asbestos and asbestos containing material, equipment and articles.
Standard	means the <i>Purchaser's</i> Asbestos Standard 32-303: Requirements for Safe Processing, Handling, Storing, Disposal and Phase-out of Asbestos and Asbestos Containing Material, Equipment and Articles.
SANAS	means the South African National Accreditation System.
TWA	means the average exposure, within a given workplace, to airborne asbestos fibres, normalised to the baseline of a 4 hour continuous period, also applicable to short term exposures, i.e. 10-minute TWA.

- Z15.1 The *Purchaser* ensures that the Ambient Air in the area where the *Supplier* will Provide the Services conforms to the acceptable prescribed South African standard for asbestos, as per the regulations published in GNR 155 of 10 February 2002, under the Occupational Health and Safety Act, 1993 (Act 85 of 1993) ("Asbestos Regulations"). The OEL for asbestos is 0.2 regulated asbestos fibres per millilitre of air as a 4-hour TWA, averaged over any continuous period of four hours, and the short term exposure limit of 0.6 regulated asbestos fibres per millilitre of air as a 10-minute TWA, averaged over any 10 minutes, measured in accordance with HSG248 and monitored according to HSG173 and OESSM.
- Z15.2 Upon written request by the *Supplier*, the *Purchaser* certifies that these conditions prevail. All measurements and reporting are effected by an independent, competent, and certified occupational hygiene inspection body, i.e. a SANAS accredited and Department of Employment and Labour approved AAIA. The *Supplier* may perform Parallel Measurements and related control measures at the *Supplier's* expense. For the purposes of compliance the results generated from Parallel Measurements are evaluated only against South African statutory limits as detailed in clause Z15.1. Control measures conform to the requirements stipulated in the AAIA-approved asbestos work plan.
- Z15.3 The *Purchaser* manages asbestos and ACM according to the Standard.
- Z15.4 In the event that any asbestos is identified while Providing the Services, a risk assessment is conducted and if so required, with reference to possible exposure to an airborne concentration of above the AL for asbestos, immediate control measures are implemented and relevant air monitoring conducted in order to declare the area safe.
- Z15.5 The *Supplier's* personnel are entitled to stop working and leave the contaminated area forthwith until such time that the area of concern is declared safe by either Compliance Monitoring or an AAIA approved control measure intervention, for example, per the emergency asbestos work plan, if applicable.
- Z15.6 The *Supplier* continues to Provide the Services, without additional control measures presented, on presentation of Safe Levels. The contractually agreed dates to Provide the Services, including the Completion Date, are adjusted accordingly. The contractually agreed dates are extended by the notification periods required by regulations 3 and 21 of the Asbestos Regulations.
- Z15.7 Any removal and disposal of asbestos, asbestos containing materials and waste, is done by a registered asbestos contractor, instructed by the *Purchaser* at the *Purchaser's* expense, and conducted in line with South African legislation.

Annexure A: Supply Requirements

[Notes: The example given in the NEC3 Supply Contract Guidance Notes pages 15 to 20 inclusive is based on Incoterms 2000. However users will probably wish to use Incoterms 2010 which the details below are based on. Users may need to adjust the information to comply with actual requirements. First decide whether Incoterms will be used or not, then delete the arrangement below which does not apply and delete these notes]

The Supply Requirements for this contract are based on the use of INCOTERMS:

The *Supplier* supplies the *goods* in accordance with INCOTERMS 2010³ as follows:

[Select the group and then term within the group which applies and state the applicable delivery place. Delete all the other groups and this note]

Group	Category	Term	Delivery Place
E	departure	EXW	
F	main carriage unpaid	FCA, FAS, FOB	
C	main carriage paid	CFR, CIF, CPT, CIP	
D	arrival	DAT, DAP, DDP	

The Parties obligations described in Incoterms for the category and term selected are now incorporated into this contract as part of the Supply Requirements and hence the Goods Information.

The obligations of seller and buyer for the selected Incoterm determine each Party's costs, risks and insurance requirements incidental to the supply and transport of the *goods* from *Supplier* to *Purchaser*.

For each of the thirteen terms, Incoterms set out obligations of the seller (the *Supplier*) in ten paragraphs identified as A1 to A10 and the corresponding obligations of the buyer (the *Purchaser*) in paragraphs B1 to B10. These obligations cover the following subjects:

A	The <i>Supplier's</i> obligations	B	The <i>Purchaser's</i> obligations
A1	Provision of goods in conformity with contract	B1	Payment of the price
A2	Licences, authorisations and formalities	B2	Licences, authorisations and formalities
A3	Contracts of carriage and insurance	B3	Contracts of carriage and insurance
A4	Delivery	B4	Taking delivery
A5	Transfer of risks	B5	Transfer of risks
A6	Division of costs	B6	Division of costs
A7	Notice to the buyer	B7	Notice to the seller
A8	Proof of delivery, transport document or equivalent electronic message	B8	Proof of delivery, transport document or equivalent electronic message
A9	Checking - packing - marking	B9	Inspection of goods
A10	Other obligations	B10	Other obligations

[Should there be a need to amplify any of the published obligations listed above for the chosen INCOTERM, add them here.]

All other information NOT pertinent to the above is given in the balance of the Goods Information

³ International Chamber of Commerce, Incoterms 2010, Paris, January 2011

The Supply Requirements for this contract are as follows:

[Use these when INCOTERMS do not apply].

1. The requirements for the supply are	Supply goods as per the specification stipulated on the scope.	
2. The requirements for transport are	Goods to be transported by means of road transport	
3. The delivery place is	Goods to be delivered to: Main Stores Receiving, Matimba Power Station, Nelson Mandela Drive, Lephalale, 0555	
4. Actions of the Parties during supply	Action	Party which does it
	Giving notice of Delivery	Supplier
	Checking packing and marking before dispatch	Supplier
	Contracting for transport	Supplier
	Pay costs of transport	Supplier
	Arrange access to delivery place	Purchaser
	Loading the <i>goods</i>	Supplier
	Unloading the <i>goods</i>	Purchaser
For international procurement	Undertake export requirements	Supplier
	Undertake import requirements	Supplier
5. Information to be provided by the Supplier	Title of document	
	Packing lists for cases and their contents	
	Copy of invoice for the <i>goods</i>	
	Delivery Note	
	Test results and maintenance manuals	
For international procurement	Licences, authorisations and other formalities associated with export of the <i>goods</i>	
	Air Waybill or Bill of Lading with associated landing, delivery and forwarding order	
	The Bill of Entry endorsed by the importation authority	
	Customs work sheets, showing tax, duties and surcharges which the law of the country into which the <i>goods</i> are being imported requires the importer to pay	
	Invoice from the importation clearing agent showing airline fees, landing charges, wharfage and dock dues as applicable	
	Specify other import documents required by authorised officials.	

All other information NOT pertinent to the above is given in the balance of the Goods Information

C1.2 Contract Data

Part two - Data provided by the *Supplier*

Notes to a tendering supplier:

1. Please read both the NEC3 Supply Contract (SC3)⁴ and the relevant parts of its Guidance Notes (SC3-GN)⁵ in order to understand the implications of this Data which the tenderer is required to complete.
2. The number of the clause which requires the data is shown in the left hand column for each statement however other clauses may also use the same data
3. Where a form field like this [] appears, data is required to be inserted relevant to the option selected. Click on the form field **once** and type in the data. Otherwise complete by hand and in ink.

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

Clause	Statement	Data												
10.1	The <i>Supplier</i> is (Name): Address Tel No. Fax No.													
11.2(8)	The Goods Information for the <i>Supplier's</i> design is in:													
11.2(11)	The tendered total of the Prices is	R , (in words)												
11.2(12)	The <i>price schedule</i> is in:													
11.2(14)	The following matters will be included in the Risk Register													
25.2	The restrictions to access for the <i>Supply Manager</i> and Others to work being done for this contract are													
30.1	The <i>delivery date</i> of the <i>goods</i> and <i>services</i> is:	<table> <tr> <th></th><th><i>goods and services</i></th><th><i>delivery date</i></th></tr> <tr> <td>1</td><td>[•]</td><td>[•]</td></tr> <tr> <td>2</td><td>[•]</td><td>[•]</td></tr> <tr> <td>3</td><td>[•]</td><td>[•]</td></tr> </table>		<i>goods and services</i>	<i>delivery date</i>	1	[•]	[•]	2	[•]	[•]	3	[•]	[•]
	<i>goods and services</i>	<i>delivery date</i>												
1	[•]	[•]												
2	[•]	[•]												
3	[•]	[•]												
31.1	The programme identified in the Contract Data is contained in:													
63.2	The <i>percentage for overheads and profit</i> added to the Defined Cost is	%												

⁴ Either April 2013 or December 2009 Edition as stated by *Purchaser* in Contract Data part 1.

⁵ Available from Engineering Contract Strategies Tel 011 803 3008, Fax 086 539 1902, or www.ecs.co.za

C1.3 Forms of Securities

Pro formas for Bonds & Guarantees

For use with the NEC3 Supply Contract (SC3)

[Note to contract compiler:

Once it has been decided which securities are required for this contract delete from this file the ones not required, revise the notes below accordingly and delete this note.]

The *conditions of contract* stated in the Contract Data Part 1 may include the following Options:

- Option X4: Parent company guarantee
- Option X13: Performance bond
- Option X14: Advanced payment to the *Supplier*

These Options require a bond or guarantee “in the form set out in the Goods Information”.

Pro forma documents for these bonds and guarantees are provided here for convenience but are to be treated as part of the Goods Information.

The organisation providing the bond / guarantee does so by copying the pro forma document onto its letterhead without any change to the text or format and completing the required details. The completed document is then given to the *Purchaser* within the time stated in the contract.

Pro forma Parent Company Guarantee (for use with Option X4)

(to be reproduced exactly as shown below on the letterhead of the Supplier's Parent Company)

**Eskom Holdings SOC Ltd
Megawatt Park
Maxwell Drive
Sandton
Johannesburg**

Date:

Dear Sirs,

Parent Company Guarantee for Contract No

With reference to the above numbered contract made or to be made between

**Eskom Holdings SOC Ltd, Megawatt Park, Maxwell Drive, Sandton
Johannesburg**

(the *Purchaser*) and

[Insert registered name and address of the *Supplier*]

(the *Supplier*), for

[Insert details of the *goods and services* from the Contract Data]

(the *goods and services*).

I/We the undersigned

on behalf of the *Supplier's*
parent company (name)

of physical address

and duly authorised thereto do hereby unconditionally guarantee to the *Purchaser* that the *Supplier* shall Provide the Goods and Services in accordance with the above numbered Contract.

1. If for any reason the *Supplier* fails to Provide the Goods and Services, we hereby agree to cause to Provide the Goods and Services at no additional cost to the *Purchaser*.
2. If we fail to comply with the terms of this Deed of Guarantee, the *Purchaser* may itself procure such performance (whether or not the Agreement be formally determined). The *Purchaser* is to notify us and we shall indemnify the *Purchaser* for any additional cost or expense it incurs.
3. Our liability shall be as primary obligor and not merely as surety and shall not be impaired or discharged by reason of any arrangement or change in relationship made between the *Supplier* and the *Purchaser* and/or between us and *Supplier*; nor any alteration in the obligations undertaken by the *Supplier* or in the terms of the Agreement; nor any indulgence, failure, delay by you as to any matter; nor any dissolution or liquidation or such other analogous event of the *Supplier*.
4. The *Purchaser* shall not be obliged before taking steps to enforce the terms of this Deed of Guarantee to obtain judgement against the *Supplier* in any court or other tribunal, to make or file any claim in liquidation (or analogous proceedings) or to seek any remedy or proceed first against the *Supplier*.
5. This Deed of Guarantee shall be governed by and construed in accordance with the laws of the Republic of South Africa and we hereby submit to the non-exclusive jurisdiction of the High Court of South Africa.

Signed at _____ on this _____ day of _____ 20__

Signature(s)	
Name(s) (printed)	
Position in parent company	
Signature of Witness(s)	
Name(s) (printed)	

Pro forma Performance Bond – Demand Guarantee (for use with Option X13)

(to be reproduced exactly as shown below on the letterhead of the Bank providing the Bond / Guarantee)

Eskom Holdings SOC Ltd
Megawatt Park
Maxwell Drive
Sandton
Johannesburg

Bank reference No. _____

Date: _____

Dear Sirs,

Performance Bond – Demand Guarantee for [insert name of *Supplier*] required in terms of contract [insert *Supplier's* contract reference number or title]

1. In this Guarantee the following words and expressions shall have the following meanings:-

1.1	"Bank" means	[Insert name of Bank], [●] Branch, Registration No. [●]
1.2	"Bank's Address" means	[Insert physical address of Bank]
1.3	"Contract" means	the written agreement relating to providing the <i>goods</i> and <i>services</i> , entered into between the <i>Purchaser</i> and the <i>Supplier</i> , on or about the [●] day of [●] 200[●] (Contract Reference No. [●]) as amended, varied, restated, novated or substituted from time to time;
1.4	" <i>Supplier</i> " means	[●] a company registered in accordance with the laws of [●] under Registration No [●].
1.5	" <i>Purchaser</i> " means	Eskom Holdings SOC Ltd a company registered in accordance with the laws of the Republic of South Africa under Registration Number [●]
1.6	"Expiry Date" means	the earlier of - the date that the Bank receives a notice from the <i>Purchaser</i> stating that all amounts due from the <i>Supplier</i> as certified in terms of the contract have been received by the <i>Purchaser</i> and that the <i>Supplier</i> has fulfilled all his obligations under the Contract, or - the date that the Bank issues a replacement Bond for such lesser or higher amount as may be required by the <i>Purchaser</i>.
1.7	"Guaranteed Sum" means	the sum of R[●], ([●] Rand)
1.8	" <i>goods</i> and <i>services</i> " means	[insert details from Contract Data part 1]

2. At the instance of the *Supplier*, we the undersigned _____ and _____, in our respective capacities as _____ and _____ of the Bank, and duly authorized thereto, confirm that we hold the Guaranteed Sum at the disposal of the *Purchaser* as security for the proper performance by the *Supplier* of all of its obligations in terms of and arising from the Contract and hereby undertake to pay to the *Purchaser*, on written demand from the *Purchaser* received prior to the Expiry Date, any sum or sums not exceeding in total the Guaranteed Sum.

3. A demand for payment under this guarantee shall be made in writing at the Bank's address and shall:

- be signed on behalf of the *Purchaser* by a Group Executive, Divisional Executive, Senior General Manager, General Manager or its delegate;
 - state the amount claimed ("the Demand Amount");
 - state that the Demand Amount is payable to the *Purchaser* in the circumstances contemplated in the Contract.
4. Notwithstanding the reference herein to the Contract the liability of the Bank in terms hereof is as principal and not as surety and the Bank's obligation/s to make payment:
- is and shall be absolute provided demand is made in terms of this bond in all circumstances; and
 - is not, and shall not be construed to be, accessory or collateral on any basis whatsoever.
5. The Bank's obligations in terms of this Guarantee:
- shall be restricted to the payment of money only and shall be limited to the maximum of the Guaranteed Sum; and
 - shall not be discharged and compliance with any demand for payment received by the Bank in terms hereof shall not be delayed, by the fact that a dispute may exist between the *Purchaser* and the *Supplier*.
6. The *Purchaser* shall be entitled to arrange its affairs with the *Supplier* in any manner which it sees fit, without advising us and without affecting our liability under this Guarantee. This includes, without limitation, any extensions, indulgences, release or compromise granted to the *Supplier* or any variation under or to the Contract.
7. Should the *Purchaser* cede its rights against the *Supplier* to a third party where such cession is permitted under the Contract, then the *Purchaser* shall be entitled to cede to such third party the rights of the *Purchaser* under this Guarantee on written notification to the Bank of such cession.
8. This Guarantee:
- shall expire on the Expiry Date until which time it is irrevocable;
 - is, save as provided for in 7 above, personal to the *Purchaser* and is neither negotiable nor transferable;
 - shall be returned to the Bank upon the earlier of payment of the full Guaranteed Sum or expiry hereof;
 - shall be regarded as a liquid document for the purpose of obtaining a court order; and
 - shall be governed by and construed in accordance with the law of the Republic of South Africa and shall be subject to the jurisdiction of the Courts of the Republic of South Africa.
 - will be invalid and unenforceable if any claim which arises or demand for payment is received after the Expiry Date.
9. The Bank chooses domicilium citandi et executandi for all purposes in connection with this Guarantee at the Bank's Address.

Signed at _____ on this _____ day of _____ 20__

For and on behalf of the Bank

Bank Signatories(s)

Name(s) (printed)

Witness(s)

Bank's seal or stamp

--	--

Pro forma Advanced Payment Bond (for use with Option X14)

(to be reproduced exactly as shown below on the letterhead of the Bank providing the Bond)

Eskom Holdings SOC Ltd
Megawatt Park
Maxwell Drive
Sandton
Johannesburg

Bank ref no. [●]

Date: [●]

Dear Sirs,

Advanced Payment Bond for Contract No. [●]

With reference to the above numbered contract made or to be made between

Eskom Holdings SOC Ltd

(the *Purchaser*) and

{Insert registered name and address of the *Supplier*}

(the *Supplier*), for

{Insert details of the *goods and services* from the Contract Data}

(the *goods and services*).

I/We the undersigned [●]

on behalf of the Surety [●]

of physical address [●]

and duly authorised thereto do hereby bind ourselves as Surety and co-principal debtors in solidum for the due and proper repayment by the *Supplier* to the *Purchaser* of the advanced payment made by the *Purchaser* to the *Supplier* under the Contract, and for all losses and expenses that may be suffered or incurred by the *Purchaser* as a result of non-payment by the *Supplier*, subject to the following conditions

1. The terms *Purchaser*, *Supplier*, and the *goods and services* have the meaning as assigned to them by the *conditions of contract* listed in the Contract Data for the aforesaid Contract.
2. We renounce all benefits from the legal exceptions "Benefit of Excussion and Division", "No value received" "Revision of Accounts", "Cession of Action" and any other exceptions which might or could be pleaded against the validity of this bond, with the meaning and effect of which exceptions we declare ourselves to be fully acquainted.
3. The *Purchaser* has the absolute right to arrange his affairs with the *Supplier* in any manner which the *Purchaser* deems fit and without being advised thereof the Surety shall not have the right to claim his release on account of any conduct alleged to be prejudicial to the Surety. Without derogating from the foregoing compromise, extension of the supply period, indulgence, release or variation of the *Supplier's* obligation shall not affect the validity of this Advance Payment bond.

4. This bond expires on the date when the Surety receives a notice from the *Supply Manager* stating that the advanced payment has been repaid to the *Purchaser* in terms of the Contract, or liquidated by deductions from other payments due to the *Supplier*.
5. The amount of the bond shall be payable to the *Purchaser* upon the *Purchaser's* demand and no later than 7 days following the submission to the Surety of a certificate signed by the *Supply Manager* stating the amount of the *Purchaser's* losses, damages and expenses incurred as a result of the non-performance aforesaid. The signed certificate shall be deemed to be conclusive proof of the extent of the *Purchaser's* loss, damage and expense.
6. Our total liability hereunder shall not exceed the sum of (R) which is equal to the advance payment.
7. This Advanced Payment Bond is neither negotiable nor transferable and is governed by the laws of the Republic of South Africa.

Signed at _____ on this _____ day of _____ 200_

Signature(s)

Name(s) (printed)

Position in Surety company

Signature of Witness(s)

Name(s) (printed)

PART 2: PRICING DATA

NEC3 Supply Contract

Document reference	Title	No of pages
C2.1	Pricing assumptions	2
C2.2	The <i>price schedule</i>	11

C2.1 Pricing assumptions

How *goods* and *services* are priced and assessed for payment

Clause 11 in NEC3 Supply Contract, (SC3) core clauses states:

Identified and defined terms	11	
	11.2	(11) The Prices are the amounts stated in the price column of the Price Schedule. Where a quantity is stated for an item in the Price Schedule, the Price is calculated by multiplying the quantity by the rate.
		(12) The Price Schedule is the <i>price schedule</i> unless later changed in accordance with this contract.
Assessing the amount due	50.2	The amount due is
		- the Price for each lump sum item in the Price Schedule which the <i>Supplier</i> has completed, - where a quantity is stated for an item in the Price Schedule, an amount calculated by multiplying the quantity which the <i>Supplier</i> has completed by the rate, - plus other amounts to be paid to the <i>Supplier</i>, - less amounts to be paid by or retained from the <i>Supplier</i>.
		Any tax which the law requires the <i>Purchaser</i> to pay to the <i>Supplier</i> is included in the amount due.

This confirms that the Supply Contract is a priced contract where the Prices are derived from a list of items of *goods* and *services* which can be priced as lump sums or as expected quantities of *goods* and *services* multiplied by a rate, or a mix of both.

Function of the Price Schedule

Clause 53.1 states: "Information in the Price Schedule is not Goods Information". This confirms that instructions to do work or how it is to be done are not included in the Price Schedule but in the Goods Information. This is further confirmed by Clause 20.1 which states, "The *Supplier* Provides the Goods and Services in accordance with the Goods Information". Hence the *Supplier* does **not** Provide the Goods and Services in accordance with the Price Schedule. The Price Schedule is only a pricing document.

Preparing the *price schedule*

Items in the *price schedule* may have been inserted by the *Purchaser* and the tendering supplier should insert any additional items which he considers necessary. Whichever party provides the items in the *price schedule* the total of the Prices is assumed to be fully inclusive of everything necessary to Provide the Goods and Services as described at the time of entering into this contract.

It will be assumed that the tendering supplier has

- Read Pages 8, 11, 12 and Appendix 5 of the SC3 Guidance Notes before preparing the *price schedule*;
- Included in his Prices and rates for correction of Defects (core clause 43.1) as there is no compensation event for this unless the Defect is due to a *Supplier's* risk;
- Spread the cost of doing work he chooses not to list as separate items in the *price schedule*

across other Prices and rates in order to fulfil the obligation to Provide the Goods and Services for the tendered total of the Prices;

- Understood that there is no adjustment to lump sum prices in the *price schedule* if the amount, or quantity, of work within that lump sum item later turns out to be different to that which the *Supplier* estimated at time of tender. The only basis for a change to the Prices is as a result of a compensation event per clause 60.1;
- Understood that the *Supplier* does not have to allow in his Prices and rates for matters that may arise as a result of a compensation event.

Format of the *price schedule*

Entries in the first four columns in the *price schedule* in section C2.2 are made either by the *Purchaser* or the tendering supplier.

If the *Supplier* is to be paid an amount for the item which is not adjusted if the quantity of work in the item changes, the tendering supplier enters the amount in the Price column only, the Unit, Quantity and Rate columns being left blank.

If the *Supplier* is to be paid an amount for the item which is the rate for the item multiplied by the quantity completed, the tendering *Supplier* enters the rate which is then multiplied by the Quantity to produce the Price, which is also entered.

If the *Supplier* is to be paid an amount for an item proportional to the length of time for which the *goods* and *services* are provided, a unit of time is stated in the Unit column and the length of time (as a quantity of the stated units of time) is stated in the Quantity column.

C2.2 the *price schedule*

Conveyor belt drives

Item no	Material	Purchase Order Text	Unit of Measure	Unit Price	Lead time (days)
10	17727	PULLEY, CONVEYOR: TYPE: OVERLAND GIBHEAD/HIGH TENSION BEND/SNUB; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.216 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 20.58/11424 REV 0; REFERENCE NO: M21F; M21F; M22F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.		
20	38646	PULLEY, CONVEYOR: TYPE: ASH TAIL; DRUM DIAMETER: 400 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.345 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11423 REV 1; CONDITIONED; DIMENSIONS RESULTANT LOADS STATED ARE CALCULATED USING BELT TENSIONS AND TAKING INTO CONSIDERATION THE ANGLE OF WRAP FOR DRIVE SHAFTS CONSIDERATION OF THE ADDITIONAL LOADS INDUCED BY DRIVE COMPLEX TORQUE / WEIGHT MUST BE TAKEN INTO ACCOUNT; PULLEYS TO HAVE COMPRESSION FITTINGS TO SHAFTS; HUBS WILL BE FITTED TO SHAFTS USING SINGLE T.A.S. SCHAFFER LOCKING ELEMENTS OR EQUIVALENT; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0, FACE WIDTH FROM BOTH EDGES - (IE 1/4,1/2,1/4) WITH CAMBER OF 10MM/M RUN, SHAFT TOLERANCES FOR BEARINGS TO BE H10-B5 4500 1969, MINIMUM RADIUS ON SHAFTS HIGHER THAN 0.1 X MINOR DIAMETER; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.		
30	608688	PULLEY, CONVEYOR: TYPE: BEND; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: MS; SHAFT DIAMETER: 70 MM; SHAFT LENGTH: 1.67 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/61217 ESK REV 0; BEARING CENTRES: 1450MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.		
40	177305	PULLEY, CONVEYOR: TYPE: BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.		
50	38651	PULLEY, CONVEYOR: TYPE: CROSS TAKE UP BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL;	EA.		

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

		SHAFT DIAMETER: 140 MM; SHAFT LENGTH: 2.17 M; FACE STYLE: PLAIN LAGGING RUBBER; SUPPL P/N: M17F; DRAWING NO: 0.58/11424 REV 0; REFERENCE NO: 20014/3002; LAGING OF 10MM THICK; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).			
60	588397	PULLEY, CONVEYOR: TYPE: CROWN; DRUM DIAMETER: 900 MM; DRUM WIDTH: 745 MM; MATERIAL: MS; SHAFT DIAMETER: 110 X 60 X 60 MM; SHAFT LENGTH: 1.065 M; FOR DHP BUCKET ELEVATOR NON DRIVE END; TOP SURFACE: 24 X (25MM X 745MM) MILD STEEL BARS; DRUM SHELL THICKNESS: 16MM; SHAFT KEY WAY: LG 745MM X WD 28MM X DIA 7MM; SUPPLIER TO COLLECT THE SAMPLE FOR ACCURATE FABRICATION; THE PULLEY MUST BE SUPPLIED WITH THE MATERIAL CERTIFICATE & DRAWING; ITEMS WILL NOT BE ACCEPTED IF THE REQUESTED DELIVERABLES ARE NOT SUPPLIED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.		
70	612507	PULLEY, CONVEYOR: TYPE: DRIVE END; DRUM DIAMETER: 900 MM; DRUM WIDTH: 900 MM; MATERIAL: STEEL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 1.745 M; FOR DHP BUCKET ELEVATOR; PLATE THICKNESS 16 MM; LAGGING TYPE: DIAMOND; LAGGING THICKNESS: 12 MM; PULLEY MASS INCLUDING BEARINGS: 1260 KG; PULLEY HUB TYPE: TURBINE; BEARING DIAMETER: 140 MM; SHAFT EXTENSION: ONE SIDE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
80	177280	PULLEY, CONVEYOR: TYPE: DRIVE SNUB/TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 140 MM; SHAFT LENGTH: 2.42 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 0.58/11423 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
90	177309	PULLEY, CONVEYOR: TYPE: DRIVE SNUB; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.616 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
100	670203	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 300 X 280 MM; SHAFT LENGTH: 3.215 M; FACE STYLE: PLAIN CERAMIC PASTED (BELZONA); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
110	590960	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1.1 M; DRUM WIDTH: 2.3 M; MATERIAL: MS; SHAFT DIAMETER: 220 MM; SHAFT LENGTH: 2.842 M; FACE STYLE: CERAMIC TILES; CSR BOOM HEAD; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

120	38653	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.35 M; MATERIAL: RUBBER; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.334 M; FACE STYLE: LAGGING CERAMIC 6 MM; SUPPL P/N: M25C; DRAWING NO: 20.58/56598 REV 0; LINING 15MM THICK; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
130	38669	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 516 MM; DRUM WIDTH: 1.65 M; MATERIAL: STL; SHAFT DIAMETER: 127 MM; SHAFT LENGTH: 2.87 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: BOSWORTH X897-04 REV 1; WEIGHT: 814KG; LAGGING: 8MM; 75 SHORE; LOCKING ASSEMBLY: DOBIKON 150X180 NO.3006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDLINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
140	38671	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 160 MM; SHAFT LENGTH: 3.24 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56599 ESK REV 0; MANNESMANN DEMAG 05119834 REV 1; 05119834 REV 1; WEIGHT 1610 KG; LAGGED CERAMIC AS PER DRAWING; LOCKING ASSEMBLY DOBIKON 220X285 NO:1015.1; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; FOR ASH SHIFTABLE 1700M AND 800M; MANNESMAN DEMAG; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
150	586591	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 MM; MATERIAL: STL; SHAFT DIAMETER: 340 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND LAGGING FLAT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
160	622281	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 2 M; DRUM WIDTH: 800 MM; MATERIAL: STL; SHAFT DIAMETER: 280 MM; SHAFT LENGTH: 2.82 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 0.58/8882 REV 0; SHAFT DIAMETER: 300; RESULTANT TENSION: 430KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
170	586592	PULLEY, CONVEYOR: TYPE: HIGH TENSION BEND; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 320 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND RUBBER LAGGING	EA.		
180	586593	PULLEY, CONVEYOR: TYPE: HT DRIVE SNUB; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 320 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND LAGGING FLAT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
190	610670	PULLEY, CONVEYOR: TYPE: HT DRIVE SNUB; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 2.81 MM; FACE STYLE: HT DRIVE	EA.		

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

		SNUB; SHAFT BEARING CENTRES: 2600MM; PLUMMER BLOCKS: SD3156; TENSION: 235KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)			
200	622274	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 2.86 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 058/8882 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
210	610669	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.86 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 1.55KN; PLUMMER BLOCK: SD3144; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
220	610671	PULLEY, CONVEYOR: TYPE: LT DRIVE SNUB; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 195KV; BEARING CENTRES: 2600MM; PLUMMER BLOCKS: SD3144; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
230	177281	PULLEY, CONVEYOR: TYPE: OVERLAND DRIVE; DRUM DIAMETER: 1.25 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 260 MM; SHAFT LENGTH: 3.5 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M28F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		
240	177273	PULLEY, CONVEYOR: TYPE: OVERLAND TAIL; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.248 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11423 REV 0; REFERENCE NO: M5F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.		

Item	Material	Purchase Order Text	Unit of Measure	Unit Price	Lead times (days)
250	610673	PULLEY, CONVEYOR: TYPE: PRIMARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 385KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
260	610675	PULLEY, CONVEYOR: TYPE: PRIMARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.51 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 235KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
270	610674	PULLEY, CONVEYOR: TYPE: SECONDARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 330KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
280	610667	PULLEY, CONVEYOR: TYPE: SECONDARY DRIVE; DRUM DIAMETER: 800; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.13 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 200KNA; BEARING CENTRES: 2600; PLUMMER BLOCKS: SD3156; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
290	177282	PULLEY, CONVEYOR: TYPE: SHIFTABLE TRIPPER CAR; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.15 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: 0.58/9896 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

300	38672	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.11 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: MANNESMANN DEMAG 05250034 REV 1; 0.58/9660 ESK REV 0; SIZE: 516MM DIAMETER; WEIGHT 598KG; LAGGING: 8MM; 75 SHORE LOCKING ASSEMBLY; BIKON 130X180 NO: 1006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; MANNESMANN DEMAG; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
310	613606	PULLEY, CONVEYOR: TYPE: SQUEEZER; DRUM DIAMETER: 140 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.448 M; FACE STYLE: 10 UHMW POLYURETHANE; SHORE HARDNESS; 75; RPM: 477; BEARING CENTRE: 155MM; APPLICATION: (CSY) COAL STOCK YARD & OVERSILO; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
320	177283	PULLEY, CONVEYOR: TYPE: STACKER DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 125 MM; SHAFT LENGTH: 2.5 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56602 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA		
330	609262	PULLEY, CONVEYOR: TYPE: TAIL SNUB; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 160 MM; SHAFT LENGTH: 2.736 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
340	38673	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2 M; FACE STYLE: LAGGING CERAMIC 8 MM; DRAWING NO: 0.58/9663 REV 1; WEIGHT: 970KG; LAGGING: 8MM THICK; 75 SHORE; LOCKING ASSEMBLY: BIKON 190X250 NO.1006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
350	610672	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 MM; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 207KN; BEARING CENTRES: 2600MM; PLUMMER BLOCK: SD3144; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

360	609263	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 900 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.89 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; 10 PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
370	38645	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 400 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.31 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 REV03 ESK REV 1; 0.58/11425 REV04 ESK (TAKE-UP BEND) REV 1; ESKOM 0.58/11424 REV 1; ESKOM 0.58/11425 REV 1; COARSE ASH; USING BELT TENSIONS AND TAKING INTO CONSIDERATION THE ANGLE OF WRAP; FOR DRIVE SHAFTS CONSIDERATION OF THE ADDITIONAL LOADS INDUCED BY DRIVE COMPLEX TORQUE/WEIGHT MUST BE TAKEN INTO ACCOUNT; PULLEYS TO HAVE COMPRESSION FITTINGS TO SHAFTS; HUBS WILL BE FITTED TO SHAFT USING SINGLE T.A.S. SCHAFER LOCKING ELEMENTS OR EQUIVALENT; SPESIFICATION ALSO APPLICABLE FOR COARSE ASH TAKE-UP PULLEY; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; RESULTANT LOADS STATED ARE CALCULATED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA		
380	38647	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 450 MM; DRUM WIDTH: 1.35 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 1.87 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 REV 0; REFERENCE NO: M12C; CONDITIONED ASH; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

390	610668	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND LAGGING 10 MM; BEARING CENTRE: 2600MM; PLUMMER BLOCK: SD3144; TORQUE: 155KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
400	609264	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 900 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 220 MM; SHAFT LENGTH: 2.8 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; 10 PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
410	671088	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 260 MM; DRUM WIDTH: 300 MM; MATERIAL: STL; SHAFT DIAMETER: 30 MM; REFERENCE NO: 1A1000030; WITHOUT SHAFT; FOR COAL FEEDER BELT; 30MM GAP IN CENTRE OF PULLEY; STOCK EQUIPMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
420	642801	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 200 X 180 MM; SHAFT LENGTH: 2.616 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 0.58/7163 REV 0; SHAFT DIAMETER: 200MM FOR 2070MM REDUCED TO 180MM ON EITHER END OF SHAFT FOR 273MM USING FILLET OF 30MM; BEARING CENTRES: 2440MM; BEARING FROM SHAFT END: 88MM; DRUM REQUIRES CROWNING AT MINIMUM 10MM/M; DIAMOND LAGGING TO HAVE 34-45 SHORE HARDNESS; SHAFT MATERIAL 080M40 OR EQUIVALENT; LOCKING ELEMENT TO BE USED FOR JOINING DRUM AND SHAFT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
430	177274	PULLEY, CONVEYOR: TYPE: TRANSVERSE GIB HEAD; DRUM DIAMETER: 700 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.426 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: M14F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

440	248677	PULLEY, GROOVE: TYPE: CONTROL ROLLER; STYLE: RADIAL VANE; DRAWING NO: A1.81.815.01 REV 1; COMPLETE WITH GLACIER BUSH; ECCENTRIC BUSH; PIN BOLT AND NYLOC NUT	EA		
450	248678	PULLEY, GROOVE: TYPE: CONTROL ROLLER; STYLE: RADIAL VANE; DRAWING NO: A0.81.1120.01 REV 1; COMPLETE WITH ECCENTRIC BUSH; GLACIER BUSH AND PIN	EA		
460	252345	PULLEY, V BELT: BELT TYPE: 13N; OUTSIDE DIAMETER: 131 MM; GROOVES: 2; MATERIAL: CI; TAPER LOCK SERIES: 1610; SPECIFICATION: SPA125X2 1610; WIDTH 35 MM; WD 2.35 MM; USED ON SCANNER AND COOLING FAN	EA		
470	252344	PULLEY, V BELT: BELT TYPE: 13N; OUTSIDE DIAMETER: 156 MM; GROOVES: 2; MATERIAL: CI; TAPER LOCK SERIES: 2012; SPECIFICATION: SPA150X2 2012; WIDTH 35 MM; WD 2.35 MM; USED ON SCANNER COOLING AND COOLING FANS	EA		
480	584497	PULLEY, V BELT: BELT TYPE: SPB; BORE: 55 MM; OUTSIDE DIAMETER: 223 MM; GROOVES: 4; MATERIAL: STEEL; PITCH DIAMETER: 177 MM; TAPER LOCK SERIES: 3020; REFERENCE NO: SPB212; AIR BLOWERS; 16H/SPB X 3170 X 4	EA		
490	579091	PULLEY: TYPE: COAL FEEDER; DIAMETER: ID 223 X OD 273 MM; MATERIAL: EN3A (DIN2393); GROOVE: 1; WIDTH: 864 MM; DRAWING NO: 20.58/52627 REV 4; ITEM 1 & 2 TO BE MANUFACTURED FROM EN3A; ITEM 1 SHAFT DIAMETER 50MM; ITEM 3 TO BE MANUFACTURED FROM GR ST52-3 (DIN2393)	EA		
500	177276	PULLEY, CONVEYOR: TYPE: DRIVE CROSS HIGH TENSION BEND; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.76 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: M18F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

510	38652	PULLEY, CONVEYOR: TYPE: COURSE ASH DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.16 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 20.58/56598 REV 0; COARSE ASH; 12MM THICK; REORDER NO: 20014/3002; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
520	38650	PULLEY, CONVEYOR: TYPE: CROSS TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.04 M; FACE STYLE: DIAMOND LAGGING RUBBER; SUPPL P/N: M16F; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: 20014/3002; CROSS PULLEY, UNLAGGED, FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
530	177304	PULLEY, CONVEYOR: TYPE: DRIVE SNUB; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2 M; MATERIAL: RUBBER/STL; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 2.81 M; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
540	177279	PULLEY, CONVEYOR: TYPE: DRIVE TRANSVERSE; DRUM DIAMETER: 700 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 3.272 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M26F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
550	619540	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1 M; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 300 MM; SHAFT LENGTH: 3.915 M; FACE STYLE: CHEVRON LAGGING; DRAWING NO: 0.58/8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

560	177287	PULLEY, CONVEYOR: TYPE: EXTENDABLE DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 4.104 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56600 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
570	588436	PULLEY, CONVEYOR: TYPE: FEEDER BOOSTER; DRUM DIAMETER: 215 MM; DRUM WIDTH: 762 MM; MATERIAL: STL; SHAFT DIAMETER: 30 MM; SHAFT LENGTH: 1.16 M; FACE STYLE: SMOOTH; DRAWING NO: 20.58/52632 REV 0; REFERENCE NO: 1-A2-000007; HOLLOW PULLEY; SHAFT OD 1=20.01MM; SHAFT OD 2=28MM; SHAFT OD 3=30MM; SHAFT TO EXTEND THROUGH PULLEY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
580	177285	PULLEY, CONVEYOR: TYPE: HEAD END; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 125 MM; SHAFT LENGTH: 2.12 M; FACE STYLE: DIAMOND LAGGING RUBBER; WEIGHT 530KG; 8MM THICK; DIAMOND LAGGING RUBBER; 8 MM THICK; SHAFT DIAMETER 160 MM MACHINED DOWN TO 125 MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
590	177307	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 300 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA		
600	622273	PULLEY, CONVEYOR: TYPE: HIGH TENSION BEND; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 260 MM; SHAFT LENGTH: 2.81 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 058/8882 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
610	177306	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 170 X 170 MM; SHAFT LENGTH: 2.76 M; FACE STYLE: PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA		
620	38943	PULLEY, CONVEYOR: TYPE: MILL BIN BEND; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.54 M; FACE STYLE: LAGGING; SUPPL P/N: T636-23; REFERENCE NO: T636-23; PLT12, FOR BEARING 70MM, HUB TYPE TAS06, WEIGHT 239KG, 75 SHORE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF	EA		

		APPLICABLE)			
630	38944	PULLEY, CONVEYOR: TYPE: MILL BIN DRIVE; DRUM DIAMETER: 600 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 120 X 100 MM; SHAFT LENGTH: 1.99 M; FACE STYLE: DIAMOND LAGGING; REFERENCE NO: T636-05; LAGGING THICKNESS 10MM; HUB TYPE: TAS 06; WEIGHT 626KG; 75 SHORE; PLT 16; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
640	38946	PULLEY, CONVEYOR: TYPE: MILL BIN DRIVE; DRUM DIAMETER: 600 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 110 X BE 90 MM; SHAFT LENGTH: 1.985 M; FACE STYLE: DIAMOND LAGGING; SUPPL P/N: T636-01; PLT 16, LAGGING THICKNESS 10 MM HUB TYPE: TAS06, WEIGHT 599KG, 75 SHORE HARDNESS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
650	38941	PULLEY, CONVEYOR: TYPE: MILL BIN SNUB; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 80 MM; SHAFT LENGTH: 1.764 M; FACE STYLE: LAGGING; REFERENCE NO: T636-15; PLT 12; SHAFT DIAMETER FOR BEARING 65MM; HUB TYPE: TAS 06; WIEGHT 233KG; 75 SHORE; USE GUIDELINES OF PROCEDURE REF; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
660	38942	PULLEY, CONVEYOR: TYPE: MILL BIN TAIL; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 110 X BE 85 MM; SHAFT LENGTH: 1.784 M; FACE STYLE: LAGGING; REFERENCE NO: T636-08; PLT 16; SHAFT DIAMETR FOR BEARING 85MM; HUB TYPE: TAS 06; WEIGHT 491KG; 75 SHORE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

670	177278	PULLEY, CONVEYOR: TYPE: OVERLAND H/T BEND 2; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.116 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11425 REV 5 ESKOM REV 1; ESKOM 0.58/11425 REV 1; REFERENCE NO: M32F; 1.9M SHAFT BEARING CENTERS; 240MM SHAFT DIAMETER AT BEARINGS; COMPLETE WITH SHAFT LOCKING ELEMENTS; USED ON OVERLAND CONVEYOR HIGH TENSION BENT PULLEYS, RESULTANT PULLEY LOAD 633200 NEWTON; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
680	177284	PULLEY, CONVEYOR: TYPE: RETURN; DRUM DIAMETER: 516 MM; DRUM WIDTH: 1.64 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.43 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
690	177286	PULLEY, CONVEYOR: TYPE: SHIFTABLE TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.22 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: 0.58/9651 REV 0; WEIGHT 1040KG; LAGGING: 8MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
700	654116	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 141 MM; DRUM WIDTH: 1.26 M; MATERIAL: STL; SHAFT DIAMETER: 65 MM; SHAFT LENGTH: 2.154 M; FACE STYLE: SMOOTH LAGGING; 10MM POLYURETHANE; DRAWING NO: 20.58/52258 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
710	619537	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 80 X 65 MM; SHAFT LENGTH: 1.8 M; FACE STYLE: CHEVRON LAGGING; DRAWING NO: 058/61217 REV 0; BEARING CENTRES: 1680MM; FOR MILLBINS A;B & D CONVEYORS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

720	619538	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 650 MM; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 3.38 M; FACE STYLE: PLAIN; DRAWING NO: 058. 8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
730	38940	PULLEY, CONVEYOR: TYPE: T8 DRIVE SNUB; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.4 M; MATERIAL: STL; SHAFT DIAMETER: 110 MM; SHAFT LENGTH: 1.81 M; FACE STYLE: PLAIN LAGGING; SUPPL P/N: 058-7226; DRAWING NO: ESK: 058/7226 REV 1; PLT16, LAGGING THICKNESS 10 MM, HUB TYPE: TAS06, WEIGHT 674KG, SHORE HARDNESS 75; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
740	177308	PULLEY, CONVEYOR: TYPE: T8 DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 1.4 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.95 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
750	38649	PULLEY, CONVEYOR: TYPE: TAIL, CROSS; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.2 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 20.58/11423 REV 03 ESK REV 1; ESKOM 20.58/11423 REV 1; REFERENCE NO: 20014-3002; PWM/E AF/M/001 REV 0; M4F; 10MM LAGGING; 45-50 SHORE HARDNESS; BEARING HOUSING CENTRES: 2M; PULLEY TO BE INDENT MARKED ON SIDE OF DRUM; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
760	619539	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 1 M; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: PLAIN; DRAWING NO: 0.58/8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

Item	Material	Purchase Order Text	Unit of Measure	Unit Price	Lead times (days)
770	38939	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 500 MM; DRUM WIDTH: 2 M; MATERIAL: CERAMIC; SHAFT DIAMETER: 140 X BE 125 MM; SHAFT LENGTH: 2.424 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: ESKOM 058/7226 REV 1; FOR T6 CONVEYOR; PLT 16; LAGGING THICKNESS 10MM; HUB TYPE: TAS 06; WEIGHT 818KG; SHORE HARDNESS 75; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
780	670014	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 260 MM; DRUM WIDTH: 850 MM; MATERIAL: STL; SHAFT DIAMETER: 44 MM; DRAWING NO: A1-000029 REV 0; REFERENCE NO: 1A1000030; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
790	38648	PULLEY, CONVEYOR: TYPE: TRANSVERSE TAIL; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.465 M; FACE STYLE: DIAMOND LAGGING RUBBER; SUPPL P/N: M3F; DRAWING NO: 0.58/11423 REV 1; REFERENCE NO: 20014/3002; LAGGED WITH 10MM PLAIN LAGGING - 45-50 SHORE HARDNESS; BEARING HOUSING CENTRES: 2.25M; PULLEY TO BE INDENT MARKED AS M3F ON SIDE DRUM; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

800	609689	PULLEY: TYPE: TENSION; DIAMETER: 273 MM; MATERIAL: STL EN3A; GROOVE: 1; WIDTH: 855 MM; GROOVE: 45MM WIDE IN THE MIDDLE OF THE PULLEY; HOLLOW PULLEY	EA		
810	177275	PULLEY, CONVEYOR: TYPE: CROSS DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 3.182 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M27F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		
820	613477	HOLDBACK: TYPE: CONVEYOR BELT DRIVES; DIMENSIONS: ID 180 X WD 450 X HT 550 MM; MATERIAL: CI; TORQUE: 720 KNM; REFERENCE NO: BC45MA; ANTI-RUN; DO NOT SUPPLY THE TORQUE ARM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

830	670331	HOLDBACK: TYPE: CONVEYOR BELT DRIVES; DIMENSIONS: ID 180 X WD 450 X HT 550 MM; MATERIAL: CI; TORQUE: 720 KNM; REFERENCE NO: BC45MA; ANTI-RUN	EA		
840	670334	HOLDBACK: TYPE: FLACK BACK; DIMENSIONS: WD 490 X LG 580 X HT 220 MM; MATERIAL: STEEL; SHAFT BORE SIZE = ID 180MM; NRT; SPEED 150RPM; RATING 4500LB/FT; TORQUE ARM ANGEL DEGREES DEC.CCW APROMIX; U	EA		
850	224916	STOP: TYPE: HOLD BACK; DIMENSIONS: 110 MM; MATERIAL: STL; NRT; FLACK BACK, SPEED 150RPM, RATING 4500LB/FT, TORQUE ARM ANGEL DEGREES O DEC.CCW APROMIX, US PINS 4, SHAFT 180MM BOTH SIDES; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA		

NOTE: PRICE MUST BE INCLUSIVE OF DELIVERY AND PACKAGING.

100% PRICING, NO SELECTIVE PRICING.

The contractor is required to provide unit prices only as per the above schedule of rates

PART 3: SCOPE OF WORK

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C3.2	<i>Supplier's Goods Information</i>	1
	Total number of pages	

C3.1: *PURCHASER'S* GOODS INFORMATION

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SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA
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Overview and purpose of the *goods and services*

Matimba Power Station is looking for a contractor that has the capacity to supply and deliver conveyor belt drives on an 'as & when required' basis.

Specification and description of the *goods*

Item no	Material	Long Text Material Description	Unit of Measure
10	177277	PULLEY, CONVEYOR: TYPE: OVERLAND GIBHEAD/HIGH TENSION BEND/SNUB; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.216 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 20.58/11424 REV 0; REFERENCE NO: M21F; M21F; M22F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
20	38646	PULLEY, CONVEYOR: TYPE: ASH TAIL; DRUM DIAMETER: 400 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.345 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11423 REV 1; CONDITIONED; DIMENSIONS RESULTANT LOADS STATED ARE CALCULATED USING BELT TENSIONS AND TAKING INTO CONSIDERATION THE ANGLE OF WRAP FOR DRIVE SHAFTS CONSIDERATION OF THE ADDITIONAL LOADS INDUCED BY DRIVE COMPLEX TORQUE / WEIGHT MUST BE TAKEN INTO ACCOUNT; PULLEYS TO HAVE COMPRESSION FITTINGS TO SHAFTS; HUBS WILL BE FITTED TO SHAFTS USING SINGLE T.A.S. SCHAFFER LOCKING ELEMENTS OR EQUIVALENT; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0, FACE WIDTH FROM BOTH EDGES - (IE 1/4,1/2,1/4) WITH CAMBER OF 10MM/M RUN, SHAFT TOLERANCES FOR BEARINGS TO BE H10-BS 4500 1969, MINIMUM RADIUS ON SHAFTS HIGHER THAN 0.1 X MINOR DIAMETER; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
30	608688	PULLEY, CONVEYOR: TYPE: BEND; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: MS; SHAFT DIAMETER: 70 MM; SHAFT LENGTH: 1.67 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/61217 ESK REV 0; BEARING CENTRES: 1450MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
40	177305	PULLEY, CONVEYOR: TYPE: BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
50	38651	PULLEY, CONVEYOR: TYPE: CROSS TAKE UP BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 140 MM; SHAFT LENGTH: 2.17 M; FACE STYLE: PLAIN LAGGING RUBBER; SUPPL P/N: M17F; DRAWING NO: 0.58/11424 REV 0; REFERENCE NO: 20014/3002; LAGGING OF 10MM THICK; FOR REFURBISHMENT OR	EA.

		ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
60	588397	PULLEY, CONVEYOR: TYPE: CROWN; DRUM DIAMETER: 900 MM; DRUM WIDTH: 745 MM; MATERIAL: MS; SHAFT DIAMETER: 110 X 60 X 60 MM; SHAFT LENGTH: 1.065 M; FOR DHP BUCKET ELEVATOR NON DRIVE END; TOP SURFACE: 24 X (25MM X 745MM) MILD STEEL BARS; DRUM SHELL THICKNESS: 16MM; SHAFT KEY WAY: LG 745MM X WD 28MM X DIA 7MM; SUPPLIER TO COLLECT THE SAMPLE FOR ACCURATE FABRICATION; THE PULLEY MUST BE SUPPLIED WITH THE MATERIAL CERTIFICATE & DRAWING; ITEMS WILL NOT BE ACCEPTED IF THE REQUESTED DELIVERABLES ARE NOT SUPPLIED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
70	612507	PULLEY, CONVEYOR: TYPE: DRIVE END; DRUM DIAMETER: 900 MM; DRUM WIDTH: 900 MM; MATERIAL: STEEL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 1.745 M; FOR DHP BUCKET ELEVATOR; PLATE THICKNESS 16 MM; LAGGING TYPE: DIAMOND; LAGGING THICKNESS: 12 MM; PULLEY MASS INCLUDING BEARINGS: 1260 KG; PULLEY HUB TYPE: TURBINE; BEARING DIAMETER: 140 MM; SHAFT EXTENSION: ONE SIDE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
80	177280	PULLEY, CONVEYOR: TYPE: DRIVE SNUB/TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 140 MM; SHAFT LENGTH: 2.42 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 0.58/11423 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
90	177309	PULLEY, CONVEYOR: TYPE: DRIVE SNUB; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.616 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
100	670203	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 300 X 280 MM; SHAFT LENGTH: 3.215 M; FACE STYLE: PLAIN CERAMIC PASTED (BELZONA); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
110	590960	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1.1 M; DRUM WIDTH: 2.3 M; MATERIAL: MS; SHAFT DIAMETER: 220 MM; SHAFT LENGTH: 2.842 M; FACE STYLE: CERAMIC TILES; CSR BOOM HEAD; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
120	38653	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.35 M; MATERIAL: RUBBER; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.334 M; FACE STYLE: LAGGING CERAMIC 6 MM; SUPPL P/N: M25C; DRAWING NO: 20.58/56598 REV 0; LINING 15MM THICK; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

130	38669	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 516 MM; DRUM WIDTH: 1.65 M; MATERIAL: STL; SHAFT DIAMETER: 127 MM; SHAFT LENGTH: 2.87 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: BOSWORTH X897-04 REV 1; WEIGHT: 814KG; LAGGING: 8MM; 75 SHORE; LOCKING ASSEMBLY: DOBIKON 150X180 NO.3006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
140	38671	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 160 MM; SHAFT LENGTH: 3.24 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56599 ESK REV 0; MANNESMANN DEMAG 05119834 REV 1; 05119834 REV 1; WEIGHT 1610 KG; LAGGED CERAMIC AS PER DRAWING; LOCKING ASSEMBLY DOBIKON 220X285 NO:1015.1; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; FOR ASH SHIFTABLE 1700M AND 800M; MANNESMAN DEMAG; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
150	586591	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 MM; MATERIAL: STL; SHAFT DIAMETER: 340 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND LAGGING FLAT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
160	622281	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 2 M; DRUM WIDTH: 800 MM; MATERIAL: STL; SHAFT DIAMETER: 280 MM; SHAFT LENGTH: 2.82 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 0.58/8882 REV 0; SHAFT DIAMETER: 300; RESULTANT TENSION: 430KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
170	586592	PULLEY, CONVEYOR: TYPE: HIGH TENSION BEND; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 320 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND RUBBER LAGGING	EA.
180	586593	PULLEY, CONVEYOR: TYPE: HT DRIVE SNUB; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 320 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: DIAMOND LAGGING FLAT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
190	610670	PULLEY, CONVEYOR: TYPE: HT DRIVE SNUB; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 2.81 MM; FACE STYLE: HT DRIVE SNUB; SHAFT BEARING CENTRES: 2600MM; PLUMMER BLOCKS: SD3156; TENSION: 235KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
200	622274	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 2.86 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 058/8882 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

210	610669	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.86 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 1.55KN; PLUMMER BLOCK: SD3144; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
220	610671	PULLEY, CONVEYOR: TYPE: LT DRIVE SNUB; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 195KV; BEARING CENTRES: 2600MM; PLUMMER BLOCKS: SD3144; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
230	177281	PULLEY, CONVEYOR: TYPE: OVERLAND DRIVE; DRUM DIAMETER: 1.25 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 260 MM; SHAFT LENGTH: 3.5 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M28F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
240	177273	PULLEY, CONVEYOR: TYPE: OVERLAND TAIL; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.248 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11423 REV 0; REFERENCE NO: M5F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
250	610673	PULLEY, CONVEYOR: TYPE: PRIMARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 385KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
260	610675	PULLEY, CONVEYOR: TYPE: PRIMARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.51 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 235KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
270	610674	PULLEY, CONVEYOR: TYPE: SECONDARY DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 330KN; PLUMMER BLOCKS: SD3156; BEARING CENTRES: 2600MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
280	610667	PULLEY, CONVEYOR: TYPE: SECONDARY DRIVE; DRUM DIAMETER: 800; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 3.13 M; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 200KNA; BEARING CENTRES: 2600; PLUMMER BLOCKS: SD3156; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA

290	177282	PULLEY, CONVEYOR: TYPE: SHIFTABLE TRIPPER CAR; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.15 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: 0.58/9896 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
300	38672	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.11 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: MANNESMANN DEMAG 05250034 REV 1; 0.58/9660 ESK REV 0; SIZE: 516MM DIAMETER; WEIGHT 598KG; LAGGING: 8MM; 75 SHORE LOCKING ASSEMBLY; BIKON 130X180 NO: 1006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; MANNESMANN DEMAG; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
310	613606	PULLEY, CONVEYOR: TYPE: SQUEEZER; DRUM DIAMETER: 140 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.448 M; FACE STYLE: 10 UHMW POLYURETHANE; SHORE HARDNESS: 75; RPM: 477; BEARING CENTRE: 155MM; APPLICATION: (CSY) COAL STOCK YARD & OVERSILO; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
320	177283	PULLEY, CONVEYOR: TYPE: STACKER DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 125 MM; SHAFT LENGTH: 2.5 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56602 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
330	609262	PULLEY, CONVEYOR: TYPE: TAIL SNUB; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 160 MM; SHAFT LENGTH: 2.736 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
340	38673	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2 M; FACE STYLE: LAGGING CERAMIC 8 MM; DRAWING NO: 0.58/9663 REV 1; WEIGHT: 970KG; LAGGING: 8MM THICK; 75 SHORE; LOCKING ASSEMBLY: BIKON 190X250 NO.1006; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
350	610672	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 MM; FACE STYLE: DIAMOND LAGGING 10 MM; TORQUE: 207KN; BEARING CENTRES: 2600MM; PLUMMER BLOCK: SD3144; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

360	609263	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 900 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.89 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; 10 PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
370	38645	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 400 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.31 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 REV03 ESK REV 1; 0.58/11425 REV04 ESK (TAKE-UP BEND) REV 1; ESKOM 0.58/11424 REV 1; ESKOM 0.58/11425 REV 1; COARSE ASH; USING BELT TENSIONS AND TAKING INTO CONSIDERATION THE ANGLE OF WRAP; FOR DRIVE SHAFTS CONSIDERATION OF THE ADDITIONAL LOADS INDUCED BY DRIVE COMPLEX TORQUE/WEIGHT MUST BE TAKEN INTO ACCOUNT; PULLEYS TO HAVE COMPRESSION FITTINGS TO SHAFTS; HUBS WILL BE FITTED TO SHAFT USING SINGLE T.A.S. SCHAFER LOCKING ELEMENTS OR EQUIVALENT; SPESIFICATION ALSO APPLICABLE FOR COARSE ASH TAKE-UP PULLEY; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; RESULTANT LOADS STATED ARE CALCULATED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
380	38647	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 450 MM; DRUM WIDTH: 1.35 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 1.87 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 REV 0; REFERENCE NO: M12C; CONDITIONED ASH; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
390	610668	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2; MATERIAL: MS; SHAFT DIAMETER: 220 X 200 MM; SHAFT LENGTH: 2.78 M; FACE STYLE: DIAMOND LAGGING 10 MM; BEARING CENTRE: 2600MM; PLUMMER BLOCK: SD3144; TORQUE: 155KN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
400	609264	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 900 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 220 MM; SHAFT LENGTH: 2.8 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: 0.58/37257 REV 0; 10 PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
410	671088	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 260 MM; DRUM WIDTH: 300 MM; MATERIAL: STL; SHAFT DIAMETER: 30 MM; REFERENCE NO: 1A1000030; WITHOUT SHAFT; FOR COAL FEEDER BELT; 30MM GAP IN CENTRE OF PULLEY; STOCK EQUIPMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

420	642801	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 750 MM; DRUM WIDTH: 2 M; MATERIAL: MS; SHAFT DIAMETER: 200 X 180 MM; SHAFT LENGTH: 2.616 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 0.58/7163 REV 0; SHAFT DIAMETER: 200MM FOR 2070MM REDUCED TO 180MM ON EITHER END OF SHAFT FOR 273MM USING FILLET OF 30MM; BEARING CENTRES: 2440MM; BEARING FROM SHAFT END: 88MM; DRUM REQUIRES CROWNING AT MINIMUM 10MM/M; DIAMOND LAGGING TO HAVE 34-45 SHORE HARDNESS; SHAFT MATERIAL 080M40 OR EQUIVALENT; LOCKING ELEMENT TO BE USED FOR JOINING DRUM AND SHAFT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
430	177274	PULLEY, CONVEYOR: TYPE: TRANSVERSE GIB HEAD; DRUM DIAMETER: 700 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.426 M; FACE STYLE: PLAIN LAGGING RUBBER; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: M14F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
440	248677	PULLEY, GROOVE: TYPE: CONTROL ROLLER; STYLE: RADIAL VANE; DRAWING NO: A1.81.815.01 REV 1; COMPLETE WITH GLACIER BUSH; ECCENTRIC BUSH; PIN BOLT AND NYLOC NUT	EA.
450	248678	PULLEY, GROOVE: TYPE: CONTROL ROLLER; STYLE: RADIAL VANE; DRAWING NO: A0.81.1120.01 REV 1; COMPLETE WITH ECCENTRIC BUSH; GLACIER BUSH AND PIN	EA.
460	252345	PULLEY, V BELT: BELT TYPE: 13N; OUTSIDE DIAMETER: 131 MM; GROOVES: 2; MATERIAL: CI; TAPER LOCK SERIES: 1610; SPECIFICATION: SPA125X2 1610; WIDTH 35 MM; WD 2.35 MM; USED ON SCANNER AND COOLING FAN	EA.
470	252344	PULLEY, V BELT: BELT TYPE: 13N; OUTSIDE DIAMETER: 156 MM; GROOVES: 2; MATERIAL: CI; TAPER LOCK SERIES: 2012; SPECIFICATION: SPA150X2 2012; WIDTH 35 MM; WD 2.35 MM; USED ON SCANNER COOLING AND COOLING FANS	EA.
480	584497	PULLEY, V BELT: BELT TYPE: SPB; BORE: 55 MM; OUTSIDE DIAMETER: 223 MM; GROOVES: 4; MATERIAL: STEEL; PITCH DIAMETER: 177 MM; TAPER LOCK SERIES: 3020; REFERENCE NO: SPB212; AIR BLOWERS; 16H/SPB X 3170 X 4	EA.
490	579091	PULLEY: TYPE: COAL FEEDER; DIAMETER: ID 223 X OD 273 MM; MATERIAL: EN3A (DIN2393); GROOVE: 1; WIDTH: 864 MM; DRAWING NO: 20.58/52627 REV 4; ITEM 1 & 2 TO BE MANUFACTURED FROM EN3A; ITEM 1 SHAFT DIAMETER 50MM; ITEM 3 TO BE MANUFACTURED FROM GR ST52-3 (DIN2393)	EA.
500	177276	PULLEY, CONVEYOR: TYPE: DRIVE CROSS HIGH TENSION BEND; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.76 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: M18F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

510	38652	PULLEY, CONVEYOR: TYPE: COURSE ASH DRIVE; DRUM DIAMETER: 500 MM; DRUM WIDTH: 900 MM; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.16 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 20.58/56598 REV 0; COARSE ASH; 12MM THICK; REORDER NO: 20014/3002; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
520	38650	PULLEY, CONVEYOR: TYPE: CROSS TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.04 M; FACE STYLE: DIAMOND LAGGING RUBBER; SUPPL P/N: M16F; DRAWING NO: 0.58/11424 ESK REV 0; REFERENCE NO: 20014/3002; CROSS PULLEY, UNLAGGED, FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
530	177304	PULLEY, CONVEYOR: TYPE: DRIVE SNUB; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2 M; MATERIAL: RUBBER/STL; SHAFT DIAMETER: 280 X 260 MM; SHAFT LENGTH: 2.81 M; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
540	177279	PULLEY, CONVEYOR: TYPE: DRIVE TRANSVERSE; DRUM DIAMETER: 700 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 3.272 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M26F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
550	619540	PULLEY, CONVEYOR: TYPE: DRIVE; DRUM DIAMETER: 1 M; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 300 MM; SHAFT LENGTH: 3.915 M; FACE STYLE: CHEVRON LAGGING; DRAWING NO: 0.58/8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
560	177287	PULLEY, CONVEYOR: TYPE: EXTENDABLE DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 4.104 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56600 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA
570	588436	PULLEY, CONVEYOR: TYPE: FEEDER BOOSTER; DRUM DIAMETER: 215 MM; DRUM WIDTH: 762 MM; MATERIAL: STL; SHAFT DIAMETER: 30 MM; SHAFT LENGTH: 1.16 M; FACE STYLE: SMOOTH; DRAWING NO: 20.58/52632 REV 0; REFERENCE NO: 1-A2-000007; HOLLOW PULLEY; SHAFT OD 1=20.01MM; SHAFT OD 2=28MM; SHAFT OD 3=30MM; SHAFT TO EXTEND THROUGH PULLEY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

580	177285	PULLEY, CONVEYOR: TYPE: HEAD END; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 125 MM; SHAFT LENGTH: 2.12 M; FACE STYLE: DIAMOND LAGGING RUBBER; WEIGHT 530KG; 8MM THICK; DIAMOND LAGGING RUBBER; 8 MM THICK; SHAFT DIAMETER 160 MM MACHINED DOWN TO 125 MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
590	177307	PULLEY, CONVEYOR: TYPE: HEAD; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 300 X 300 MM; SHAFT LENGTH: 2.84 M; FACE STYLE: PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
600	622273	PULLEY, CONVEYOR: TYPE: HIGH TENSION BEND; DRUM DIAMETER: 800 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 260 MM; SHAFT LENGTH: 2.81 M; FACE STYLE: 10 CHEVRON; DRAWING NO: 058/8882 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
610	177306	PULLEY, CONVEYOR: TYPE: LT BEND; DRUM DIAMETER: 630 MM; DRUM WIDTH: 2 M; MATERIAL: STL; SHAFT DIAMETER: 170 X 170 MM; SHAFT LENGTH: 2.76 M; FACE STYLE: PLAIN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA.
620	38943	PULLEY, CONVEYOR: TYPE: MILL BIN BEND; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 90 MM; SHAFT LENGTH: 1.54 M; FACE STYLE: LAGGING; SUPPL P/N: T636-23; REFERENCE NO: T636-23; PLT12, FOR BEARING 70MM, HUB TYPE TAS06, WEIGHT 239KG, 75 SHORE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
630	38944	PULLEY, CONVEYOR: TYPE: MILL BIN DRIVE; DRUM DIAMETER: 600 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 120 X 100 MM; SHAFT LENGTH: 1.99 M; FACE STYLE: DIAMOND LAGGING; REFERENCE NO: T636-05; LAGGING THICKNESS 10MM; HUB TYPE: TAS 06; WEIGHT 626KG; 75 SHORE; PLT 16; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
640	38946	PULLEY, CONVEYOR: TYPE: MILL BIN DRIVE; DRUM DIAMETER: 600 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 110 X BE 90 MM; SHAFT LENGTH: 1.985 M; FACE STYLE: DIAMOND LAGGING; SUPPL P/N: T636-01; PLT 16, LAGGING THICKNESS 10 MM HUB TYPE: TAS06, WEIGHT 599KG, 75 SHORE HARDNESS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
650	38941	PULLEY, CONVEYOR: TYPE: MILL BIN SNUB; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 80 MM; SHAFT LENGTH: 1.764 M; FACE STYLE: LAGGING; REFERENCE NO: T636-15; PLT 12; SHAFT DIAMETER FOR BEARING 65MM; HUB TYPE: TAS 06; WIEGHT 233KG; 75 SHORE; USE GUIDELINES OF PROCEDURE REF; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY	EA.

		ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	
660	38942	PULLEY, CONVEYOR: TYPE: MILL BIN TAIL; DRUM DIAMETER: 500 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 110 X BE 85 MM; SHAFT LENGTH: 1.784 M; FACE STYLE: LAGGING; REFERENCE NO: T636-08; PLT 16; SHAFT DIAMETER FOR BEARING 85MM; HUB TYPE: TAS 06; WEIGHT 491KG; 75 SHORE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
670	177278	PULLEY, CONVEYOR: TYPE: OVERLAND H/T BEND 2; DRUM DIAMETER: 1.05 M; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 2.116 M; FACE STYLE: DIAMOND LAGGING RUBBER; DRAWING NO: 0.58/11425 REV 5 ESKOM REV 1; ESKOM 0.58/11425 REV 1; REFERENCE NO: M32F; 1.9M SHAFT BEARING CENTERS; 240MM SHAFT DIAMETER AT BEARINGS; COMPLETE WITH SHAFT LOCKING ELEMENTS; USED ON OVERLAND CONVEYOR HIGH TENSION BENT PULLEYS, RESULTANT PULLEY LOAD 633200 NEWTON; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
680	177284	PULLEY, CONVEYOR: TYPE: RETURN; DRUM DIAMETER: 516 MM; DRUM WIDTH: 1.64 M; MATERIAL: STL; SHAFT DIAMETER: 100 MM; SHAFT LENGTH: 2.43 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
690	177286	PULLEY, CONVEYOR: TYPE: SHIFTABLE TAKE UP; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.22 M; FACE STYLE: PLAIN LAGGING RUBBER 8 MM; DRAWING NO: 0.58/9651 REV 0; WEIGHT 1040KG; LAGGING: 8MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
700	654116	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 141 MM; DRUM WIDTH: 1.26 M; MATERIAL: STL; SHAFT DIAMETER: 65 MM; SHAFT LENGTH: 2.154 M; FACE STYLE: SMOOTH LAGGING; 10MM POLYURETHANE; DRAWING NO: 20.58/52258 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
710	619537	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 315 MM; DRUM WIDTH: 1.27 M; MATERIAL: STL; SHAFT DIAMETER: 80 X 65 MM; SHAFT LENGTH: 1.8 M; FACE STYLE: CHEVRON LAGGING; DRAWING NO: 058/61217 REV 0; BEARING CENTRES: 1680MM; FOR MILLBINS A;B & D CONVEYORS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

720	619538	PULLEY, CONVEYOR: TYPE: SNUB; DRUM DIAMETER: 650 MM; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 3.38 M; FACE STYLE: PLAIN; DRAWING NO: 058. 8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
730	38940	PULLEY, CONVEYOR: TYPE: T8 DRIVE SNUB; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.4 M; MATERIAL: STL; SHAFT DIAMETER: 110 MM; SHAFT LENGTH: 1.81 M; FACE STYLE: PLAIN LAGGING; SUPPL P/N: 058-7226; DRAWING NO: ESK: 058/7226 REV 1; PLT16, LAGGING THICKNESS 10 MM, HUB TYPE: TAS06, WEIGHT 674KG, SHORE HARDNESS 75; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
740	177308	PULLEY, CONVEYOR: TYPE: T8 DRIVE; DRUM DIAMETER: 800 MM; DRUM WIDTH: 1.4 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.95 M; FACE STYLE: DIAMOND LAGGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
750	38649	PULLEY, CONVEYOR: TYPE: TAIL, CROSS; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 150 MM; SHAFT LENGTH: 2.2 M; FACE STYLE: DIAMOND LAGGING; DRAWING NO: 20.58/11423 REV 03 ESK REV 1; ESKOM 20.58/11423 REV 1; REFERENCE NO: 20014-3002; PWM/E AF/M/001 REV 0; M4F; 10MM LAGGING; 45-50 SHORE HARDNESS; BEARING HOUSING CENTRES: 2M; PULLEY TO BE INDENT MARKED ON SIDE OF DRUM; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
760	619539	PULLEY, CONVEYOR: TYPE: TAIL; DRUM DIAMETER: 1 M; DRUM WIDTH: 2.6 M; MATERIAL: STL; SHAFT DIAMETER: 240 MM; SHAFT LENGTH: 3.49 M; FACE STYLE: PLAIN; DRAWING NO: 0.58/8882 ESK REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
770	38939	PULLEY, CONVEYOR: TYPE: TAKE UP, BEND; DRUM DIAMETER: 500 MM; DRUM WIDTH: 2 M; MATERIAL: CERAMIC; SHAFT DIAMETER: 140 X BE 125 MM; SHAFT LENGTH: 2.424 M; FACE STYLE: PLAIN LAGGING; DRAWING NO: ESKOM 058/7226 REV 1; FOR T6 CONVEYOR; PLT 16; LAGGING THICKNESS 10MM; HUB TYPE: TAS 06; WEIGHT 818KG; SHORE HARDNESS 75; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
780	670014	PULLEY, CONVEYOR: TYPE: TAKE UP; DRUM DIAMETER: 260 MM; DRUM WIDTH: 850 MM; MATERIAL: STL; SHAFT DIAMETER: 44 MM; DRAWING NO: A1-000029 REV 0; REFERENCE NO: 1A1000030; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

SUPPLY AND DELIVERY OF CONVEYOR BELT DRIVES ON AN AS AND WHEN REQUIRED BASIS AT MATIMBA POWER STATION OVER A PERIOD OF 60 MONTHS

790	38648	PULLEY, CONVEYOR: TYPE: TRANSVERSE TAIL; DRUM DIAMETER: 630 MM; DRUM WIDTH: 1.8 M; MATERIAL: STL; SHAFT DIAMETER: 180 MM; SHAFT LENGTH: 2.465 M; FACE STYLE: DIAMOND LAGGING RUBBER; SUPPL P/N: M3F; DRAWING NO: 0.58/11423 REV 1; REFERENCE NO: 20014/3002; LAGGED WITH 10MM PLAIN LAGGING - 45-50 SHORE HARDNESS; BEARING HOUSING CENTRES: 2.25M; PULLEY TO BE INDENT MARKED AS M3F ON SIDE DRUM; FOR REFURBISHMENT OR ORDERING OF NEW PULLEYS USE GUIDELINES OF PROCEDURE REF: PWM/E AF/M/001 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
800	609689	PULLEY: TYPE: TENSION; DIAMETER: 273 MM; MATERIAL: STL EN3A; GROOVE: 1; WIDTH: 855 MM; GROOVE: 45MM WIDE IN THE MIDDLE OF THE PULLEY; HOLLOW PULLEY	EA.
810	177275	PULLEY, CONVEYOR: TYPE: CROSS DRIVE; DRUM DIAMETER: 900 MM; DRUM WIDTH: 1.5 M; MATERIAL: STL; SHAFT DIAMETER: 200 MM; SHAFT LENGTH: 3.182 M; FACE STYLE: LAGGING CERAMIC 6 MM; DRAWING NO: 20.58/56598 REV 0; REFERENCE NO: M27F; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
820	613477	HOLDBACK: TYPE: CONVEYOR BELT DRIVES; DIMENSIONS: ID 180 X WD 450 X HT 550 MM; MATERIAL: CI; TORQUE: 720 KNM; REFERENCE NO: BC45MA; ANTI-RUN; DO NOT SUPPLY THE TORQUE ARM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.
830	670331	HOLDBACK: TYPE: CONVEYOR BELT DRIVES; DIMENSIONS: ID 180 X WD 450 X HT 550 MM; MATERIAL: CI; TORQUE: 720 KNM; REFERENCE NO: BC45MA; ANTI-RUN	EA.
840	670334	HOLDBACK: TYPE: FLACK BACK; DIMENSIONS: WD 490 X LG 580 X HT 220 MM; MATERIAL: STEEL; SHAFT BORE SIZE = ID 180MM; NRT; SPEED 150RPM; RATING 4500LB/FT; TORQUE ARM ANGEL DEGREES DEC.CCW APROMIX; U	EA.
850	224916	STOP: TYPE: HOLD BACK; DIMENSIONS: 110 MM; MATERIAL: STL; NRT; FLACK BACK, SPEED 150RPM, RATING 4500LB/FT, TORQUE ARM ANGEL DEGREES O DEC.CCW APROMIX, US PINS 4, SHAFT 180MM BOTH SIDES; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE)	EA.

Purchaser's design

Catalogue done and complete.

Procedure for submission and acceptance of *Supplier's* design

No design is required.

Other requirements of the *Supplier's* design

No design is required.

The *Supply Manager* shall provide the requirements on request.

Use of *Supplier's* design

Not applicable

The design documents provided by the *Supplier* shall remain property of the *Purchaser*

Manufacture & fabrication

Not Applicable

Factory acceptance testing (FAT)

Not applicable

Other tests and inspections and commissioning in place of use

QC will be done at the supplier and/or at Matimba Power Station's receiving store.

Operating manuals and maintenance schedules

Not applicable

Supply Requirements

The Supply Requirements for this contract are in an Annexure to the Contract Data provided by the *Purchaser*.

Specification of the *services* to be provided

None, all specifications are on long text description.

Constraints on how the *Supplier* Provides the Goods

Programming constraints

Not applicable

Work to be done by the Delivery Date

Not applicable

Marking the *goods*

Not applicable

Constraints at the delivery place and place of use

Breather testing and vehicle roadworthy.

Cooperating with Others

Crane drivers and rigger during off-loading.

Services & other things to be provided by the *Purchaser* or *Supplier*

The purchaser will provide off-loading services at Matimba receiving store.

Management meetings

Regular meetings of a general nature may be convened and chaired by the *Supply Manager* as follows:

Title and purpose	Approximate time & interval	Location	Attendance by:
Risk register and compensation events	Monthly on 3 rd day at of the month.	MS Teams	Purchaser, Supplier, and Materials Management.
Overall contract progress and feedback	6 Monthly on 7 th day of the month	MS Teams/Matimba boardroom	<i>Purchaser, Supplier, and Materials management.</i>

Meetings of a specialist nature may be convened as specified elsewhere in this Goods Information or if not so specified by persons and at times and locations to suit the Parties, the nature and the progress of the manufacture of the *goods*. Records of these meetings shall be submitted to the *Supply Manager* by the person convening the meeting within five days of the meeting.

All meetings shall be recorded using minutes or a register prepared and circulated by the person who convened the meeting. Such minutes or register shall not be used for the purpose of confirming actions or instructions under the contract as these shall be done separately by the person identified in the *conditions of contract* to carry out such actions or instructions.

Documentation control

Specify how documentation will be identified with an alpha numeric which indicates source, recipient, communication number etc. Provide details of any particular format or other constraints; for example that all contractual communications will be in the form of properly compiled letters or forms attached to e mails and not as a message in the e mail itself. State any particular routing requirements but note from SC who issues what to whom.

Health and safety risk management

In addition to the requirements of the laws governing health and safety, the *Purchaser* may have some additional requirements particular to the *goods* and the location where they are to be delivered for this contract. This is a requirement of clause 25.4.

The *Supplier* shall comply with the health and safety requirements [stated here or contained in Annexure _____ to this Goods Information].

Environmental constraints and management

Describe or cross refer to environmental constraints applicable to the *Supplier's* design of the *goods* if not already included in the *Purchaser's* URS.

The *Supplier* shall comply with the environmental criteria and constraints [stated here or contained in Annexure _____]

Quality

Specify minimum requirements for the *Supplier's* Quality Plan and Work Procedures if required and not already covered in the specifications for the *goods*. State whether ISO compliance is a condition and if so which ISO standard shall apply.

Invoicing and payment

List the information that is to be shown by the *Supplier* on his invoices. State any other requirements relating to payment. For example:

Within one week of receiving a payment certificate from the *Supply Manager* in terms of core clause 51.1, the *Supplier* provides the *Purchaser* with a tax invoice showing the amount due for payment equal to that stated in the *Supply Manager's* certificate.

The *Supplier* shall address the tax invoice to *Purchaser* and include on each invoice the following information:

Name and address of the *Supplier* and the *Supply Manager*;

The contract number and title;

Supplier's VAT registration number;

The *Purchaser's* VAT registration number.

Description of *goods* and *services* provided for each item invoiced based on the Price Schedule;

Total amount invoiced excluding VAT, the VAT and the invoiced amount including VAT;

(add other as required)

Add procedures for invoice submission and payment (e. g. electronic payment instructions)

Insurance provided by the *Purchaser*

First read SC3 Core Clause 84.1 and then add anything necessary for the management of insurance related issues such as a cross reference to where procedures for making claims can be found. Also provide contact details for persons capable of being able to answer any insurance related queries the *Supplier* may have, as well as to whom the information required by any Marine Insurance may be addressed.

Contract change management

This section is intended to deal with any additional requirements to the compensation event clauses in section 6 of the core clauses; such as the use of standard forms. Not the same thing as documentation control.

Provision of bonds and guarantees

The form in which a bond or guarantee required by the *conditions of contract* (if any) is to be provided by the *Supplier* is given in Part 1 Agreements and Contract Data, document C1.3, Sureties.

The *Purchaser* may withhold payment of amounts due to the *Supplier* until the bond or guarantee required in terms of this contract has been received and accepted by the person notified to the *Supplier* by the *Supply Manager* to receive and accept such bond or guarantee. Such withholding of payment due to the *Supplier* does not affect the *Purchaser's* right to termination stated in this contract.

Records of Defined Cost, payments & assessments of compensation events to be kept by the *Supplier*

Read clause 63.2 and 11.2(4) and then state whether the *Supplier* is required to keep any records of Defined Cost. Include any other constraint which may be required in regard to format and filing of the records, and whether access for the *Supply Manager* shall be provided in hard copy or electronically.

Procurement

Subcontracting

Preferred subcontractors

SC does not make use of nominated subcontracting, but the *Purchaser* may list which subcontractors or sub-suppliers the *Supplier* is required to enter into subcontracts with (if any). This is usually only required where plant and materials need to be obtained from a particular supplier or group of suppliers in order to comply with operational standards for the *goods*.

Limitations on subcontracting

The *Purchaser* may require that the *Supplier* must subcontract certain specialised work, or that the *Supplier* shall not subcontract more than a specified proportion of the whole of the contract.

Spares and consumables

Some contracts may need to include provision for the supply of a minimum category of spares, fuel, oil or other consumables which the *Purchaser* may need at or just after delivery or commissioning of the *goods* and that it is best the *Supplier* provide these initially as part of his Providing the Goods and Services

Other requirements related to procurement

Other requirements such as ASGISA or socio political enhancements the *Supplier* is to provide as part of Providing the Goods and Services (if any) could be included here.

Cataloguing requirements by the *Supplier*

State whether cataloguing is applicable, if it is, reference the requirements for cataloguing that need to be satisfied by the *Supplier* (consult Procurement Instruction Number 1 of 2018 – Incorporating Cataloguing into the Procurement Environment, Unique Identifier 240-1289988974).

List of drawings**Drawings issued by the *Purchaser***

This is the list of drawings issued by the *Purchaser* at or before the Contract Date and which apply to this contract.

Drawing number	Revision	Title

C3.2 *SUPPLIER'S* GOODS INFORMATION

This section of the Goods Information will always be contract specific depending on the nature of the *goods* and *services*.

It is most likely to be required for supply contracts where the tendering supplier will have proposed specifications and schedules for the *goods* and *services*, which once accepted by the *Purchaser* prior to award of contract now become obligations of the *Supplier* per core clause 20.1.

This section could also be compiled as a separate file.

