

	Plan	Generations Projects Department
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Title: **Coal plant maintenance assets**

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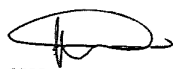
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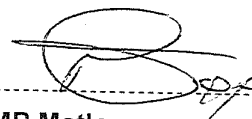
Disclosure
Classification: **Controlled Disclosure**

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1. DOCUMENT PURPOSE

This document describes the requirements for the coal plant maintenance assets to be bought for Matimba Power Station.

Matimba power station uses a series of conveyor belts to transport coal from Exxaro to the station. S1, S2, S3, S4, S5, T1 to T6, incline conveyors, mill bins, control bins and buffalo feeders.

All this system they have driven machineries and they are being maintained by MMO, purchasing these assets will assist the department carrying out daily maintenance activities safely.

2. SCOPE DESCRIPTION

The scope of the coal plant assets entails the following:

- 0779802 Winch 1,5T Turfor X1
- 0779801 Winch 1,6T Turfor X1
- 0779800 Winch 3T Turfor X1
- 0779798 Winch 3.2T Turfor X1
- 0779795 36mm flogging open spanner x16
- 0779794 36mm flogging ring spanner X16
- 0779797 41mm flogging spanner open X12
- 0779803 41mm flogging ring spanner X12
- 0709448 hygrometer, humidity tester X4
- 0777043 Gauge digital spirit level magnetic angle X4
- 0709539 Measuring wheel X2
- 0759058 Hardness tester X4

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DETAILED SCOPE OF WORK DESCRIPTION

SUPPLY AND DELIVERY OF COAL PLANT ASSETS E3685GXLPMAT

Item No	Material Number	Material Descriptions and Texts	UMC	QTY
1	0779802	WINCH:1.5 T;WD350XLG700XHT460 MM WINCH: CAPACITY: 1.5 T; DIMENSIONS: WD350XLG700XHT460 MM; 1.5 TON ELECTRICAL PULLING MACHINE,ROPE SPEED 10M/MIN,ROPE DIAMETER 11,2MM,POWER 3KW	EA	1
2	0779801	WINCH:1.6 T;WD350XLG700XW460 MM WINCH: CAPACITY: 1.6 T; DIMENSIONS: WD350XLG700XW460 MM; REFERENCE NO: 07216; 1.6 TON ELECTRICAL PULLING MACHINE,ROPE SPEED 10M/MIN,ROPE DIAMETER 11.2MM, POWER 3KW	EA	1
3	0779800	WINCH:3 T;LG815XB460XHT664 MM WINCH: CAPACITY: 3 T; DIMENSIONS: LG815XB460XHT664 MM; REFERENCE NO: 08056; 3 TON POWER DRIVEN PULLING/HOISTING MACHINE,ROPE SPEED 5M/MIN.ROPE DIAMETER 16MM,POWER 3KW	EA	1
4	0779798	WINCH:3.2 T;LG815XB460XHT664 MM WINCH: CAPACITY: 3.2 T; DIMENSIONS: LG815XB460XHT664 MM; REFERENCE NO: 08056; 3.2 TON POWER DRIVEN,PULLING OR HOIST MACHINE ROPE SPEED 5M/MIN.ROPE DIAMETER 16MM,POWER 3KW	EA	1
5	0779795	WRENCH FLOGNG:36 MM;LG 205 MM WRENCH, FLOGGING: SIZE: 36 MM; LENGTH: 205 MM; TYPE: FLOGGING RING SPANNER; REFERENCE NO: 74445G-M-36	EA	16
6	0779803	WRENCH FLOGNG:41 MM;LG 205 MM WRENCH, FLOGGING: SIZE: 41 MM; LENGTH: 205 MM; TYPE: RING FLOGGING; REFERENCE NO: 145827	EA	12
7	0709448	HYGROMETER:HUMIDITY/TEMPERATURE HYGROMETER: TYPE: HUMIDITY/TEMPERATURE; RANGE: -10 TO +60 DEG C; TESTO 622 HUMIDITY/TEMPERATURE/PRESSURE MEASURING INSTRUMENT	EA	4
8	0779794	WRENCH FLOGNG:36 MM;LG 205 MM WRENCH, FLOGGING: SIZE: 36 MM; LENGTH: 205 MM; TYPE: OPEN FLOGGING SPANNER; REFERENCE NO: 74445G-M-36	EA	16
9	0779797	WRENCH FLOGNG:41 MM;LG 205 MM WRENCH, FLOGGING: SIZE: 41 MM; LENGTH: 205 MM; TYPE: OPEN FLOGGING SPANNER; REFERENCE NO: 145826	EA	12
10	0777043	GAUGE:DIGITAL SPIRIT LEVEL MAGNETIC;300 GAUGE: TYPE: DIGITAL SPIRIT LEVEL MAGNETIC; RANGE: 300 MM; FURNISHED ITEMS: LEVEL PROTRACTOR ALUMINIUM ALLOW ELECTRONIC ANGLE FINDER GAUGE TOOL WITH MAGNETIC BASE	EA	4
11	0709539	DEVICE:DISTANCE MEASURING WHEEL	EA	2

DETAILED SCOPE OF WORK DESCRIPTION

SUPPLY AND DELIVERY OF COAL PLANT ASSETS
E3685GXLPMAT

		DEVICE: TYPE: DISTANCE MEASURING WHEEL; APPLICATION: SURVEYING; ECONO DELUXE MEASURING WHEEL ECO1000. MAINLY USED ON UNEVEN SURFACES OVER LONG DISTANCES.		
12	0759058	DEVICE:HARDNESS TESTER;CONVEYOR HARDNESS DEVICE: TYPE: HARDNESS TESTER; APPLICATION: CONVEYOR HARDNESS; SHORE HARDNESS TESTER/DUROMETER TO MEASURE THE HARDNESS OF CONVEYOR BELTS	EA	4

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Technical requirements:

- References of previous spares supplied to Eskom.

3. SCOPE EXCLUSIONS

- N/A

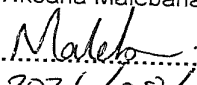
4. ASSUMPTIONS

- N/A

5. DOCUMENT ACKNOWLEDGEMENT

By signing this document, the people listed record their agreement on the contents of this document.

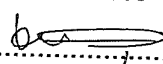
Stakeholder 1:

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Date : 2026/08/05

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Name : Clive Letsebe

Signature : 

Date : 2026/08/05

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