

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>	1

C2.1 Pricing assumptions

1. 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.

2. 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.

3. 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*

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

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.

3.1. 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.

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

C2.2 the *price schedule*

Material no	Description	Unit	Qty	Rate	Price
1151	WASHER FLAT:M12;ID 6 MM;12 MM;THK 0.8 MM	EA	166		
34497	WASHER:MAIN STEAM CONTROL VALVE	EA	50		
87519	WASHER LK:ID 24.8 MM;OD 35.7 MM;THK 4.8	EA	50		
87531	WASHER FLAT:2BA;ID 5 MM;10 MM;THK 0.75	EA	50		
87533	WASHER FLAT:4BA;ID 4 MM;9 MM;THK 1 MM;RD	EA	70		
87685	WASHER FLAT:M30;ID 33 MM;57 MM;THK 4 MM	KG	250		
89164	WASHER FLAT:M12;ID 13 MM;30 MM;THK 3 MM	EA	50		
89546	WASHER LK:KEY	EA	50		
89590	WASHER FLAT:M33	EA	50		
89603	WASHER FLAT:M16;ID 17 MM;38.6 MM;THK 3.4	EA	50		
89615	WASHER LK:ID 61 MM;OD 86 MM;THK 1.5 MM	EA	50		
89647	WASHER:GUIDE	EA	50		
89648	WASHER:ID 52 IN	EA	50		
89649	WASHER TAB:ID 3 IN;OD 8 IN	EA	50		
89665	WASHER LK:ID 13 MM	EA	50		
89666	WASHER LK	EA	50		
89670	WASHER THRST:ID 100 MM;THK 2.31 MM	EA	50		
89677	WASHER LK:SPRING;039	EA	50		
89678	WASHER THRST	EA	50		
89679	WASHER THRST	EA	50		
89680	WASHER:INSULATING;ID 10 MM;OD 20 MM	EA	50		
89681	WASHER LK:THK 5 MM;13 MM	EA	50		
89682	WASHER:CONICAL	EA	50		
89693	WASHER TAB:BELLVILLE	EA	50		
89715	WASHER LK	EA	50		
89725	WASHER LK	EA	50		
89943	WASHER:PIN CAP, MONO PUMP;ID 10 MM;OD 20	EA	50		
91833	WASHER FLAT:ID 15 MM;28 MM;THK 5 MM	EA	50		
91834	WASHER FLAT:ID 15 MM;20 MM	EA	50		
91835	WASHER FLAT:ID 12 MM;28 MM;THK 5 MM	EA	50		
91836	WASHER FLAT	EA	50		
91837	WASHER FLAT:M10	EA	50		
91839	WASHER LK:ID 11 MM	EA	50		
91842	WASHER LK	EA	50		
91844	WASHER:ID 19 MM;OD 38.5 MM;THK 3.25 MM	EA	50		
91846	WASHER:H2 PLANT BB TENSION;ID 1 IN	EA	50		
91847	WASHER FLAT:1 IN	EA	50		
91855	WASHER TAB	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

91860	WASHER LK:ID 13 MM;OD 35 MM;THK 1.5 MM	EA	50		
91861	WASHER:ID 7/8 IN;OD 1-3/4 IN;THK 3/16 IN	EA	50		
94581	WASHER SEALG:ID 21 MM;OD 31 MM;THK 4 MM	EA	50		
94593	WASHER SEALG:ID 47 MM;OD 60 MM;THK 9.5	EA	50		
101818	WASHER SEALG:ID 50 MM;OD 90 MM;THK 5 MM	EA	50		
102247	WASHER FLAT:RUBBER	EA	50		
102248	WASHER FLAT:RUBBER	EA	50		
102249	WASHER FLAT:RUBBER	EA	50		
102250	WASHER FLAT:RUBBER	EA	50		
102252	WASHER:DOMED;ID 3/4 IN	EA	50		
102335	WASHER:ID 38 MM;OD 75 MM;KLINGERIT	EA	50		
102347	WASHER:JOINT	EA	50		
102361	WASHER SEALG	EA	50		
113411	WASHER SEALG	EA	50		
225473	WASHER FLAT:M20;ID 21 MM;32 MM;THK 2 MM	EA	500		
225474	WASHER LK:ID 21 MM;OD 28 MM;THK 3 MM;M20	EA	50		
225475	WASHER FLAT:M24;ID 25 MM;38 MM;THK 2 MM	EA	50		
230008	WASHER SEALG:16	EA	60		
230009	WASHER SEALG:18	EA	80		
230175	WASHER FLAT:ID 8 MM;16 MM;THK 1 MM;MS	EA	50		
230384	WASHER:COMPRESSION;40/81033/2103	EA	61		
231333	WASHER LK:SOOTBLOWER	EA	50		
231335	WASHER LK:SOOTBLOWER	EA	50		
231767	WASHER:SOOTBLOWER	EA	50		
231779	WASHER:SOOTBLOWER	EA	50		
231781	WASHER:SOOTBLOWER	EA	50		
231785	WASHER LK:SOOTBLOWER	EA	50		
231789	WASHER LK:3/8 IN;SPRING SPLIT	EA	50		
231791	WASHER:SOOTBLOWER	EA	50		
231806	WASHER:SOOTBLOWER	EA	50		
231825	WASHER:SOOTBLOWER;CORK	EA	50		
231922	WASHER:VALVE GUIDE	EA	50		
231924	WASHER:PACKING	EA	50		
231947	WASHER:SOOTBLOWER	EA	50		
231948	WASHER:SOOTBLOWER	EA	50		
231968	WASHER LK:SOOTBLOWER	EA	50		
233043	WASHER FLAT:ID 1-1/2 IN;8.8;1700	EA	190		
233063	WASHER LK:ID 5/8 IN;SPRING;8.8	EA	50		
233064	WASHER LK:ID 3/4 IN;SPRING;8.8	EA	70		
233065	WASHER LK:ID 1/2 IN;SPRING;8.8	EA	50		
233066	WASHER LK:ID 1 IN;SPRING;8.8	EA	70		
233067	WASHER LK:ID 2 IN;SPRING;8.8	EA	50		
233069	WASHER LK:ID 20 MM;SPRING;8.8	EA	200		
233070	WASHER LK:ID 30 MM;SPRING;8.8	EA	50		
233071	WASHER LK:ID 24 MM;SPRING;8.8	EA	70		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

233072	WASHER LK:ID 12 MM;SPRING;8.8	EA	50		
233073	WASHER LK:ID 10 MM;SPRING;8.8	EA	80		
233074	WASHER FLAT:ID 5/8 IN	EA	50		
233075	WASHER FLAT:ID 3/4 IN;8.8;SANS 1700	EA	60		
233076	WASHER FLAT:ID 1/2 IN;8.8	EA	50		
233077	WASHER FLAT:ID 1 IN;8.8	EA	100		
233078	WASHER FLAT:ID 1-1/2 IN;8.8;SANS 1700	EA	50		
233079	WASHER FLAT:ID 20 MM;8.8	EA	1,200		
233080	WASHER FLAT:ID 30 MM;8.8	EA	70		
233081	WASHER FLAT:ID 2 IN;8.8	EA	50		
233082	WASHER FLAT:ID 16 MM;8.8	EA	1,700		
233083	WASHER FLAT:ID 12 MM;8.8	EA	1,500		
233084	WASHER FLAT:ID 10 MM;8.8	EA	320		
233143	WASHER LK:ID 1-1/2 IN;SPRING	EA	50		
233619	WASHER SEALG:15 MM;ID 16 MM;OD 20 MM;CU	EA	50		
233622	WASHER FLAT:5.6 MM;ID 6.6 MM;12.4 MM;MS	EA	160		
233623	WASHER LK:ID 6.5 MM;OD 9.9 MM;THK 1.6 MM	EA	50		
233628	WASHER FLAT:ID 10 MM;MS;4	EA	350		
233629	WASHER LK:ID 10.4 MM;OD 16 MM;THK 2.5 MM	EA	150		
233635	WASHER FLAT:11.4 MM;ID 12.4 MM;18 MM;MS	EA	50		
233636	WASHER FLAT:17 MM;ID 18 MM;29.9 MM;THK 3	EA	930		
233637	WASHER LK:ID 16.6;OD 24.4 MM;THK 3.5 MM	EA	330		
233644	WASHER FLAT:17 MM;ID 18 MM;29.9 MM;THK 3	EA	120		
233647	WASHER LK:ID 10.4 MM;OD 16 MM;THK 2.5 MM	EA	50		
233653	WASHER FLAT:12.8 MM;ID 13.8 MM;23.7 MM	EA	50		
233673	WASHER FLAT:ID 20 MM;MS;4	EA	50		
233674	WASHER LK:ID 20 MM;MS;SPRING;4	EA	50		
233679	WASHER FLAT:ID 24 MM;MS;4	EA	150		
233680	WASHER:ID 24 MM;MS;4	EA	50		
234933	WASHER FLAT:1-1/2 IN;ID 1-9/16 IN;3-1/2	KG	68		
240322	WASHER:5121-061;CONTROL VALVE HP;ID 10.5	EA	50		
247950	WASHER THRST:STL	EA	50		
249585	WASHER FLAT:M16;ID 17 MM;30 MM;THK 3 MM	EA	50		
250737	WASHER:1 IN;OD 2 IN;MS	EA	70		
251182	WASHER SEALG:1/8 IN;ID 7 MM;OD 14 MM;4.6	EA	50		
251193	WASHER SEALG:1/2 IN;ID 21 MM;OD 28.5 MM	EA	50		
252387	WASHER:ID 25/32 IN;OD 1-1/2 IN;THK 1/8	EA	50		
501371	WASHER:CUP;M16;ID 18 MM;OD 39 MM;THK 4.2	EA	100		
501372	WASHER:CUP;M12;ID 13 MM;OD 29 MM;THK 3	EA	800		
555647	WASHER TAB:2490-007;TAB LOCKING	EA	50		
630832	WASHER:2480-042;RETAINING;ID 9.5 MM	EA	50		
630851	WASHER:3750-904;INSERT SPHERICAL;15 MM	EA	50		
632271	WASHER SPHRCL MALE:2410-007;100 MM;ID 20	EA	50		
632273	WASHER SPHRCL MALE:2410-025;52 MM;ID 13	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

632279	WASHER SPHRCL MALE:2410-038;33 MM;ID 10	EA	50		
632280	WASHER LK:2450-019;ID 13 MM;OD 30 MM;13	EA	50		
639910	WASHER:BEARING;ID 1-1/2 IN;OD 3-1/4 IN	EA	50		
715559	WASHER FLAT:M16;ID 16 MM;34 MM;THK 2,5	EA	1,400		
723220	WASHER LK:5161-343;ID 5.1 MM;OD 8.8 MM	EA	50		
723221	WASHER LK:5161-344;ID 6.1 MM;OD 9.9 MM	EA	50		
723222	WASHER LK:5161-346;ID 10.2 MM;OD 16 MM	EA	50		
723223	WASHER LK:5161-347;ID 12.2 MM;OD 18 MM	EA	50		
737745	WASHER LK:2480-036;ID 9.5 MM;OD 25.5 MM	EA	50		
757435	WASHER LK:2480-009;ID 31 MM;OD 45 MM;M30	EA	50		
757438	WASHER:2460-045;INSERT;ID 28 MM;STL	EA	50		
757439	WASHER:2460-006;INSERT;ID 38 MM;STL	EA	50		
758070	WASHER:SELF TAPPING SCREWS;ID 6 MM;OD 26	EA	50		
760273	WASHER:4920-010;BEARING;ID 13 MM;OD 24	EA	50		
760274	WASHER:4921-010;BEARING;ID 13 MM;OD 24	EA	50		
760275	WASHER LK:4920-007;ID 17 MM;OD 36 MM;STL	EA	50		
760276	WASHER LK:4921-007;ID 21 MM;OD 42 MM;STL	EA	50		
760277	WASHER LK:4922-010;ID 13 MM;OD 24 MM;STL	EA	50		
760278	WASHER LK:4922-007;ID 21 MM;OD 42 MM;STL	EA	50		
760280	WASHER LK:3790-042;ID 17 MM;OD 36 MM;STL	EA	50		
760281	WASHER SPHRCL MALE:2410-030;ID 38 MM;STL	EA	50		
760282	WASHER LK:3940-016;ID 25 MM;OD 60 MM;STL	EA	50		
760283	WASHER:4511-008;BELLEVILLE;ID 61 MM	EA	50		
760284	WASHER LK:4930-033;ID 8.4 MM;OD 22 MM	EA	50		
760285	WASHER SPHRCL MALE:2410-051;ID 28 MM;STL	EA	50		
762002	WASHER:M16;ID 16 MM;OD 20 MM;THK 0.79 MM	EA	50		
1154	NUT HEX:2BA;0.0319 IN;11/64 IN;BRS;BS 57	EA	70		
1155	NUT HEX:0BA;1 MM;7/32 IN;BRS;C10100	EA	162		
46383	NUT LK	EA	50		
47625	NUT:SHAFT NDE RH;88 MM;1.5 MM;STL	EA	50		
57156	NUT HEX:M10;1.5 MM;8 MM;STL WROUGHT;4.6	EA	50		
57158	NUT LK:M20;SELF LOCKING;1.75 MM;WS;9.5	EA	50		
78295	NUT ASSY	EA	50		
87146	NUT CPLG:1/2 IN;13UNC;HT 1-5/8 IN;STL	EA	50		
87468	NUT HEX:1/4 IN;20BSW;1/4 IN;BRS	EA	58		
87559	NUT HEX:4BA;0.66 MM;9/64 IN;BRS;C10100	EA	80		
87565	NUT HEX:M10;1.5 MM;8 MM;BRS	EA	50		
87574	NUT HEX:1/4 IN;20BSW;7/32 IN;MS;8.8	EA	50		
87577	NUT HEX:3/8 IN;16BSW;5/16 IN;MS	EA	108		
87578	NUT HEX:1/2 IN;12BSW;7/16 IN;MS GR A	EA	50		
87579	NUT HEX:5/8 IN;11BSW;9/16 IN;MS GR A	EA	62		
87580	NUT HEX:7/8 IN;9BSW;27/32 IN;MS;4.5	EA	160		
87581	NUT HEX:1 IN;8BSW;7/8 IN;MS GR A	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

87585	NUT HEX:7/8 IN;BSW;BRS	EA	50		
87586	NUT HEX:5/16 IN;18BSW;1/4 IN;BRS	EA	50		
87588	NUT HEX:1/2 IN;12BSW;7/16 IN;BRS	EA	50		
87589	NUT HEX:5/8 IN;11BSW;17/32 IN;BRS	EA	50		
87590	NUT HEX:3/4 IN;10BSW;11/16 IN;BRS	EA	50		
87597	NUT HEX:3/4 IN;12BSF;11/16 IN;MS GR A	EA	50		
87616	NUT HEX:1/2 IN;13UNC;1/2 IN;HTS GR 40	EA	50		
87621	NUT HEX:7/16 IN;14BSW;3/8 IN;MS	EA	50		
87624	NUT HEX:3/4 IN;10BSW;21/32 IN;MS	EA	50		
87628	NUT HEX:1-1/8 IN;7BSW;27/32 IN;MS GR A	EA	150		
87630	NUT HEX:1-1/4 IN;7BSW;1-1/6 IN;MS GR A	EA	83		
87632	NUT HEX:1-1/2 IN;BSW;STL FINISHED	EA	62		
87637	NUT HEX:M12;1.75 MM;10 MM;MS BLACK;4.6	KG	50		
87640	NUT HEX:M24;3 MM;18 MM;MS BLACK	KG	126		
87641	NUT HEX:M30;3.5 MM;24 MM;MS BLACK;4.6	KG	50		
87669	NUT HEX:3/4 IN;12BSF;11/16 IN;HTS GR 40	EA	50		
87670	NUT HEX:7/8 IN;12BSF;3/4 IN;HTS GR 40	EA	50		
87671	NUT HEX:1 IN;10BSF;5/8 IN;HTS	EA	50		
87673	NUT HEX:1-3/4 IN;BSF;STL	EA	50		
87677	NUT HEX:7/8 IN;9BSW;3/4 IN;HTS	EA	50		
87679	NUT HEX:M16;2 MM;12.5 MM;HTS;8;SABS 136	EA	50		
87681	NUT HEX:M20;2.5 MM;17 MM;HTS;8.8;DIN 934	EA	660		
87689	NUT HEX:1/2 IN;16BSF;7/16 IN;HTS GR 40	EA	50		
87691	NUT HEX:5/8 IN;11BSW;14.2 MM;HTS;8.8	EA	50		
88617	NUT:GLAND	EA	50		
88619	NUT	EA	50		
88673	NUT CAP:1-1/8 IN;12 TPI;HT 1-1/8 IN;BRS	EA	51		
88834	NUT ADPTR:70 MM;LOCK WASHER;2 MM;STL	EA	50		
88872	NUT:GLAND	EA	50		
88873	NUT:GLAND	EA	50		
89143	NUT HEX:3BA;3.8 MM;BRS	EA	50		
89444	NUT TUBE FTNG:HEX;6 MM;SS	EA	50		
89446	NUT HEX:M12;1.75 MM;17 MM;SS	EA	50		
89609	NUT LK:M10;NYLOCK;1.5 MM;STL GALV;HEX;8	EA	50		
89621	NUT HEX:M24;3 MM;19 MM;HTS;8.8	EA	50		
89651	NUT HEX:1/4 IN;BRS	EA	50		
89652	NUT HEX:1/2 IN;32B;BRS	EA	50		
89653	NUT TUBE FTNG:FLARED;BRS	EA	50		
89654	NUT TUBE FTNG:FLARED;1/4 IN;STL	EA	350		
89655	NUT:M20	EA	90		
89656	NUT:CAPSULE;24 MM	EA	124		
89657	NUT:M30	EA	50		
89658	NUT SLOTD:M30	EA	50		
89659	NUT SLOTD:M36	EA	50		
89660	NUT SLOTD:M48	EA	50		
89661	NUT SLOTD:M64	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

89662	NUT SLOTD:M80	EA	50		
89663	NUT SLOTD:M100	EA	50		
89664	NUT SLOTD:M120	EA	50		
89672	NUT CAP:M24	EA	50		
89683	NUT TUBE FTNG:SS GR 316	EA	50		
89684	NUT LK	EA	50		
89685	NUT LK:IMPELLER	EA	50		
89686	NUT:SHAFT	EA	50		
89687	NUT:PLUNGER	EA	50		
89689	NUT:SHAFT BOTTOM	EA	50		
89691	NUT	EA	50		
89708	NUT:PROPELLER SHAFT	EA	50		
89709	NUT LK:LH;SPECIAL	EA	110		
89716	NUT HEX:M27	EA	50		
89720	NUT LK	EA	50		
89721	NUT LK:SHAFT	EA	50		
89722	NUT:SHAFT	EA	50		
89723	NUT:CLAMPING	EA	50		
89726	NUT	EA	50		
89734	NUT:M16	EA	50		
90052	NUT HEX:3/4 IN;10BSW;5/8 IN;HTS;8.8	EA	50		
90191	NUT HEX:1/2 IN;12BSW;SS GR 316	EA	50		
90438	NUT:SHAFT DRIVE END;90 MM;LH 2 MM;BRS	EA	50		
90499	NUT:IMPELLER;2 IN;11 TPI;SS;ISO 9001;HT	EA	50		
90993	NUT SLOTD:2450-010;CASTLE, ROUND;M100-6	EA	70		
91003	NUT SLOTD:2650-012;CASTLE ROUND;64 MM	EA	50		
91231	NUT HEX:1/2 IN;13UNC;7/16 IN;HTS	EA	50		
91504	NUT TUBE FTNG:GLAND;M10;SS	EA	50		
91830	NUT HEX	EA	50		
91831	NUT HEX	EA	50		
91832	NUT:M42;3 MM	EA	50		
91840	NUT SLOTD:CASTLE	EA	50		
91841	NUT HEX	EA	50		
91843	NUT LK	EA	50		
91845	NUT HEX:3/4 IN;BSW	EA	50		
91848	NUT:2 IN	EA	50		
91849	NUT	EA	50		
91850	NUT:SLEEVE	EA	50		
91851	NUT	EA	50		
91852	NUT LK	EA	50		
91854	NUT LK	EA	50		
91857	NUT SLOTD:SHAFT;72 MM;10 TPI;STL;HT;24	EA	50		
91863	NUT HEX:1-3/4 IN;BSW	EA	50		
91864	NUT HEX:1/2 IN	EA	50		
91865	NUT HEX:2-1/2 IN;BSF;STL	EA	90		
91866	NUT HEX:1/2 IN;BSW;HTS	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

91868	NUT HEX:5/8 IN;BSW;SS GR 316	EA	50		
91869	NUT LK:7/16-BSF;STL;HEX	EA	50		
129720	NUT	EA	50		
136302	NUT CNDT LK:TUBING;M20;STL PROCAST BLACK	EA	71		
136303	NUT CNDT LK:THINWALL;M25;STL	EA	50		
186201	NUT:ADJUSTING;2-3/8 IN;12 TPI;SS GR 316	EA	160		
227400	NUT HEX:M10;SS GR 316	EA	269		
227401	NUT HEX:M12;SS GR 316	EA	74		
227402	NUT HEX:M16;SS GR 316	EA	70		
227403	NUT HEX:M20;SS GR 316	EA	280		
229783	NUT CAP:IM20	EA	52		
230171	NUT HEX:M6;5 MM;BRS	KG	50		
230172	NUT:M12;MS	KG	66		
230178	NUT HEX:M8;10 MM;MS	KG	50		
231334	NUT LK	EA	50		
231595	NUT	EA	50		
231768	NUT LK:JAM	EA	50		
231786	NUT HEX	EA	50		
231788	NUT LK:JAM	EA	50		
231793	NUT:SOOTBLOWER	EA	464		
231941	NUT:SOOTBLOWER;3/8 IN;UNC;STL	EA	140		
233624	NUT HEX:M6;1 MM;MS;4.6	EA	50		
233630	NUT HEX:M10;1.5 MM;MS;4.6	EA	50		
233638	NUT HEX:M16;2 MM;MS;4.6	EA	50		
233639	NUT LK:M16;SELF LOCKING;2 MM;HTS;8.8	EA	64		
233643	NUT HEX:M16;2 MM;HTS;8.8	EA	50		
233646	NUT HEX:M10;1.5 MM;HTS;8.8	EA	50		
233649	NUT HEX:5/8 IN;BSW;HTS;8.8	EA	50		
233652	NUT HEX:1/2 IN;BSW;HTS;8.8	EA	50		
233675	NUT HEX:M20;2.5 MM;MS;4	EA	50		
233676	NUT LK:M20;SELF LOCKING;2.5 MM;HTS;8	EA	50		
233681	NUT HEX:M24;3 MM;MS;4	EA	50		
233682	NUT LK:M24;SELF LOCKING;3 MM;HTS;8	EA	50		
237151	NUT SLOTD:2450-021;HEX;125 MM;M125-8	EA	50		
238852	NUT:VALVE;M12;SS GR 316	EA	50		
239901	NUT:STUFFING BOX;HPTPOM32-25-4STG	EA	50		
239903	NUT CPLG:HPTPOM32-25-4STG	EA	50		
240323	NUT HEX:M10;B42.51200-0017	EA	50		
240326	NUT HEX:M12;1.5 MM;D42.59256-0073	EA	50		
240354	NUT:MAIN STUD;HCD6N/8	EA	50		
244218	NUT:M12	EA	50		
249584	NUT:BUFFALO B520 RFL RECLAIM FEEDER;M16	EA	60		
249653	NUT LK:M140;TR 60 X 3;GS45 CAST;CLAMPING	EA	50		
250166	NUT LK:7/8 IN;DOUBLE LOCK;BSF;MS;1-1/4	EA	63		
251827	NUT:5/8 IN;BSF;MS	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

252380	NUT:CLAMP;50 MM;UNC;MS	EA	66		
252894	NUT:M16;CS;BS 970;BABCOCK 3255/0014	EA	50		
253387	NUT HEX:5/8 IN;BSF;CS	EA	50		
253388	NUT HEX:1/2 IN;BSF;CS	EA	50		
256020	NUT LK:M6;NYLOCK;STL;6 MM;HEX;8	EA	50		
256021	NUT LK:M8;NYLOCK;STL;8 MM;HEX;8	EA	36		
256022	NUT LK:M12;NYLOCK;STL;12 MM;HEX;8	EA	18		
501160	NUT HEX:M20;X19CRMOVNBN113	EA	50		
501655	NUT HEX:M8;1.25 MM;6.5 MM;BRS	EA	50		
527285	NUT:2490-051;2350-007;ANNULAR;495 MM	EA	50		
569475	NUT CPLG:54 MM;M36;HT 186 MM;EN8	EA	50		
607974	NUT SLOTD:2460-009;48 MM;M48-5	EA	50		
607977	NUT SLOTD:HP DIAPHRAGM CARRIER 10/11;42	EA	50		
607980	NUT SLOTD:HP DIAPHRAGM STG 10/11/12/13	EA	50		
620786	NUT:FASTENING;3/4 IN;BSF;MS	EA	50		
620803	NUT:FASTENING;60 MM;BSF;BRS;BRS	EA	50		
622559	NUT:TURBINE;72 MM;M72;ALLOY	EA	50		
622563	NUT:2450-014;INNER CASING;120 MM;M120	EA	50		
622564	NUT:RNG;390 MM;M310;ALLOY	EA	50		
622565	NUT:PIPE;M48;M48;ALLOY	EA	50		
628349	NUT:2410-011;SLOTTED;120 MM;METRIC	EA	50		
628354	NUT:2410-028;SLOTTED;64 MM;METRIC	EA	50		
628355	NUT:2410-033;SLOTTED;48 MM;METRIC	EA	50		
628357	NUT:2460-030;SLOTTED;42 MM;METRIC	EA	50		
630472	NUT SLOTD:1330 / 005;CASTLE;72 MM;M72	EA	50		
631427	NUT:VALVE;171.6 MM;4TPI;MS	EA	50		
631432	NUT:VALVE;ID 58.3 X OD 76.1 X THK 21.2	EA	50		
632202	NUT SLOTD:5120-047;CONTROL VALVE;64 MM	EA	50		
632278	NUT:2410-036;SLOTTED;M48;48 MM;STL ALLOY	EA	50		
639766	NUT:VALVE SAFETY;3/4 IN;RH;STL	EA	50		
639767	NUT:VALVE SAFETY;3/4 IN;RH;MS	EA	50		
639853	NUT:SCREW LOCKING;1-1/4 IN;RH;MS	EA	50		
639890	NUT:COVEL;25 MM;RH;STL;HOPKINSONS 7020	EA	50		
639908	NUT:SPINDLE;50 MM;RH;STL;HOPKINSONS 7020	EA	50		
639939	NUT:VALVE;2 IN;RH;STL;HOPKINSONS 7020	EA	50		
713650	NUT HEX:8160-133;M27;3 MM;SS	EA	50		
713651	NUT HEX:8160-172;M20;2.5 MM	EA	50		
713652	NUT HEX:SUPERSEDED BY 0713654;M20;2.5 MM	EA	50		
713653	NUT HEX:SUPERSEDED BY 0713655;M20;2.5 MM	EA	50		
713654	NUT HEX:8160-140;8160-193;M20;2.5 MM;STL	EA	50		
713655	NUT HEX:8160-141;8160-192;M20;2.5 MM;STL	EA	50		
757611	NUT SLOTD:2460-048;M36-4;STEEL ALLOY	EA	50		
757703	NUT CAP:2480-012;M30-3.5;STL;56T5V	EA	50		
758048	NUT:M16;METRIC - COARSE;SS	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

759240	NUT HEX:4921-011;12 MM;M12-1.75;SS	EA	50		
759242	NUT HEX:4930-024;12 MM;M12-1.75;SS	EA	50		
759243	NUT HEX:4511-026;30 MM;M30-3.5;STL;56T5V	EA	50		
759245	NUT CAP:2410-057;24 MM;M24-3;STL	EA	50		
759246	NUT CAP:2410-047;24 MM;M24-3;STL	EA	50		
759247	NUT HEX:4922-011;12 MM;M12-1.75;SS	EA	50		
759263	NUT SLOTD:2450-008;CASTLE;100 MM;M100-6	EA	50		
759266	NUT:8510-012;SHAFT;48 MM;M48-5;STL	EA	50		
759267	NUT HEX:9136-014;18 MM;M18-1.5;STL	EA	50		
759268	NUT HEX:9136-013;12 MM;M12-1.75;STL	EA	50		
759340	NUT SLOTD:5120-055;CASTLE;64 MM;M64;STL	EA	50		
759344	NUT HEX:5120-066;20 MM;M20-2.5;STL;56T5V	EA	50		
1985	BOLT ANCHR:RAW LOOSE;M6;50 MM;STL;LG 58	EA	276		
1986	BOLT ANCHR:RAW LOOSE;M10;75 MM;STL;LG 75	EA	168		
1987	BOLT ANCHR:RAWL;M8;58 MM;STL;LG 65 MM	EA	166		
25946	BOLT ASSY:COUPLING;31 MM;LG 114 MM;1	EA	50		
25949	BOLT ASSY:M32;LG 146 MM;1	EA	50		
25950	BOLT ASSY:COUPLING;M27;LG 130 MM;1	EA	50		
25953	BOLT:COUPLING;M20;LG 106 MM	EA	50		
25954	BOLT ASSY:B;M12;LG 88 MM	EA	50		
39651	BOLT ANCHR:RAWL;M8;65 MM;STL;LG 65 MM	EA	86		
80624	BOLT MACH:3/8 IN;LG 1 IN;HEX;8.8;BRS;BSW	EA	50		
80679	BOLT MACH:M10;LG 50 MM;HEX;4.6;MS;COARSE	EA	50		
80748	BOLT MACH:M20;LG 45 MM;HEX;8.8;HTS	EA	50		
80929	BOLT MACH:M6;LG 80 MM;HEX;4.6;MS	EA	63		
80946	BOLT MACH:M12;LG 150 MM;HEX;STL	EA	50		
82134	BOLT MACH:M8;LG 20 MM;HEX;BRS	EA	50		
82182	BOLT MACH:M10;LG 20 MM;HEX	EA	50		
83583	BOLT ASSY:GP;M16;LG 50 MM;HEX;4.6;MS;50	KG	731		
83584	BOLT ASSY:GP;M16;LG 65 MM;HEX;4.6;MS;40	KG	390		
83585	BOLT ASSY:GP;M16;LG 40 MM;HEX;4.6;MS;25	KG	212,368		
83586	BOLT ASSY:M16;LG 90 MM;HEX;MS;2 MM;1	KG	350		
83599	BOLT ASSY:GP;M20;LG 50 MM;HEX;4.6;MS;33	KG	50		
83600	BOLT ASSY:M20;LG 55 MM;HEX;MS;2.5 MM;1	KG	100		
83601	BOLT ASSY:GP;M20;LG 65 MM;HEX;4.6;MS;50	KG	146		
83603	BOLT MACH:3/8 IN;LG 1-1/2 IN;HEX;BRS	EA	50		
83604	BOLT MACH:3/8 IN;LG 2 IN;HEX;BRS;BS 1083	EA	50		
83608	BOLT ASSY:1/2 IN;LG 3 IN;HEX;BRS;12BSW;1	EA	82		
83609	BOLT MACH	EA	50		
83610	BOLT MACH	EA	50		
83611	BOLT MACH:5/8 IN;LG 3 IN;HEX;HTS;BSW	EA	50		
83612	BOLT MACH	EA	50		
83614	BOLT MACH:5/8 IN;LG 4 IN;HEX;HTS;BSW	EA	50		
83615	BOLT MACH	EA	50		
83616	BOLT MACH	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

83629	BOLT ASSY	EA	50		
83618	BOLT MACH	EA	50		
83619	BOLT MACH	EA	50		
83620	BOLT MACH:7/8 IN;LG 2-1/2 IN;HEX;HTS;BSW	EA	50		
83621	BOLT MACH:7/8 IN;LG 3-3/4 IN;HEX;HTS;BSW	EA	50		
83622	BOLT MACH:7/8 IN;LG 4-1/2 IN;HEX;HTS;BSW	EA	50		
83624	BOLT ASSY:GP;M16;LG 25 MM;HEX;4.6;MS;22	KG	50		
83626	BOLT ASSY:FINISHED;M20;LG 60 MM;HEX;4.6	KG	50		
83630	BOLT ASSY	EA	55		
83631	BOLT MACH	EA	50		
83632	BOLT MACH	EA	50		
83633	BOLT MACH	EA	50		
83634	BOLT MACH	EA	50		
83635	BOLT MACH	EA	50		
83636	BOLT MACH	EA	50		
83637	BOLT MACH	EA	50		
83638	BOLT MACH	EA	50		
83639	BOLT MACH	EA	50		
83640	BOLT MACH	EA	50		
83641	BOLT ASSY	EA	50		
83642	BOLT MACH:7/8 IN;LG 4.68 IN;STL;BSW	EA	50		
83643	BOLT MACH:1-1/4 IN;LG 7-3/4 IN;STL;BSW	EA	50		
83644	BOLT MACH:1-3/4 IN;LG 11.62 IN;STL;BSW	EA	50		
83673	BOLT ASSY:GP;M20;LG 90 MM;HEX;8.8;HTS;50	EA	50		
83681	BOLT MACH:3/8 IN;LG 2 IN;HEX;S;HTS	EA	50		
83683	BOLT MACH:5/8 IN;LG 2 IN;HEX;S;HTS	EA	50		
83684	BOLT MACH:3/4 IN;LG 2 IN;HEX;HTS;UNC	EA	50		
83692	BOLT ASSY:1-1/2 IN;LG 6-1/2 IN;HEX;HTS	EA	62		
83716	BOLT MACH:M24;LG 150 MM;HEX;8.8;HTS;3 MM	EA	50		
83946	BOLT:M20;LG 100 MM;GR EN8	EA	50		
83975	BOLT ASSY:COUPLING;M12;LG 36 MM;HEX;STL	EA	50		
84025	BOLT:POWER PISTON HP BLED VALVE	EA	50		
84119	BOLT ASSY:M30;LG 110 MM;HEX;MS;3.5 MM;1	EA	50		
84210	BOLT ASSY:M16;LG 60 MM;HEX;MS;2 MM;1	KG	146		
84331	BOLT MACH:7360-109;7160-109;M24;LG 80 MM	EA	50		
84378	BOLT MACH	EA	50		
84388	BOLT ASSY:1/2 IN;LG 1-1/2 IN;HEX;MS;1	EA	50		
84417	BOLT MACH	EA	50		
84418	BOLT MACH	EA	50		
84419	BOLT MACH	EA	50		
84420	BOLT MACH	EA	55		
84421	BOLT MACH	EA	50		
84422	BOLT MACH	EA	50		
84423	BOLT MACH	EA	50		
84424	BOLT ASSY	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

84426	BOLT MACH:3/4 IN;LG 6 IN;HEX;HTS;BSF	EA	50		
84427	BOLT MACH	EA	50		
84428	BOLT MACH	EA	50		
84429	BOLT MACH	EA	50		
84430	BOLT MACH	EA	50		
84431	BOLT MACH	EA	50		
84432	BOLT MACH	EA	50		
84433	BOLT MACH	EA	50		
84434	BOLT MACH:1 IN;LG 6 IN;HEX;MS BRIGHT	EA	50		
84536	BOLT ASSY:GP;M16;LG 45 MM;HEX;MS;25 MM;1	KG	101		
84539	BOLT ASSY:M20;LG 85 MM;HEX;MS;2.5 MM;1	KG	175		
84563	BOLT ASSY:GP;M10;LG 50 MM;HEX;4.6;MS;30	KG	155		
84565	BOLT ASSY:GP;M10;LG 75 MM;HEX;4.6;MS;28	KG	75		
84571	BOLT ASSY:GP;M12;LG 25 MM;HEX;4.6;MS;25	KG	160		
84572	BOLT ASSY:GP;M12;LG 40 MM;HEX;4.6;MS;30	KG	75		
84573	BOLT ASSY:M12;LG 45 MM;HEX;MS;1.75 MM;1	KG	1,135		
84575	BOLT ASSY:GP;M12;LG 65 MM;HEX;4.6;MS;33	KG	139		
84578	BOLT ASSY:GP;M12;LG 100 MM;HEX;4.6;MS;35	KG	125		
84582	BOLT ASSY:GP;M12;LG 150 MM;HEX;4.6;35 MM	KG	50		
84589	BOLT ASSY:GP;M16;LG 75 MM;HEX;4.6;MS;38	KG	335		
84590	BOLT ASSY:GP;M16;LG 100 MM;HEX;4.6;MS;40	KG	450		
84593	BOLT ASSY:GP;M16;LG 150 MM;HEX;4.6;MS;45	KG	50		
84600	BOLT ASSY:GP;M20;LG 75 MM;HEX;4.6;MS;48	KG	600		
84601	BOLT ASSY:GP;M20;LG 100 MM;HEX;4.6;MS;55	KG	170		
84603	BOLT ASSY:GP;M20;LG 125 MM;HEX;4.6;MS;50	KG	150		
84605	BOLT ASSY:GP;M20;LG 150 MM;HEX;4.6;MS;55	KG	151		
84613	BOLT ASSY:GP;M24;LG 100 MM;HEX;4.6;MS;57	KG	980		
84614	BOLT ASSY:M24;LG 115 MM;HEX;MS;3 MM;1	KG	100		
84618	BOLT ASSY:GP;M6;LG 25 MM;HEX;4.6;MS;23;1	KG	109		
84620	BOLT ASSY:GP;M6;LG 40 MM;HEX;4.6;MS;20;1	KG	123		
84684	BOLT ASSY:GP;M24;LG 50 MM;HEX;4.6;MS;40	KG	50		
84685	BOLT ASSY:M24;LG 65 MM;HEX;MS;3 MM;1	KG	50		
84686	BOLT ASSY:M30;LG 75 MM;HEX;MS;3.5 MM	KG	100		
84706	BOLT:HP CYLINDER;M48;LG 209 MM	EA	50		
84707	BOLT:M48;LG 275 MM	EA	50		
84709	BOLT:M64;LG 364 MM	EA	50		
84712	BOLT:HP INNER CYLINDER	EA	50		
84714	BOLT MACH:M120	EA	50		
84717	BOLT:FIXING;M12;LG 115 MM	EA	50		
84718	BOLT MACH:M24;LG 135 MM	EA	50		
84719	BOLT:IMPELLER	EA	50		
84723	BOLT:SUSPENSION	EA	50		
84724	BOLT MACH:M20;LG 125 MM;HEX	EA	50		
85049	BOLT MACH:1 IN;LG 4 IN;HEX;8.8;HTS;BSF	EA	50		
85428	STUD:2450-016;BOLT;M80;6 MM;LG 480 MM	EA	50		
85436	BOLT MACH:7/8 IN;LG 4 IN;SQ;8.8;HTS;9BSW	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

85496	BOLT MACH:M12;LG 65 MM;HEX;8.8;HTS	EA	62		
85674	BOLT MACH	EA	50		
85676	BOLT MACH:M30;LG 48 MM	EA	50		
85677	BOLT MACH:M34;LG 12 MM	EA	50		
85678	BOLT ASSY:M6;LG 15 MM;HEX;MS BRIGHT	EA	50		
85679	BOLT:MAIN STEAM EMERGENCY VALVE	EA	50		
85681	BOLT MACH:1-1/2 IN;LG 7 IN;HEX;STL;BSW	EA	54		
85682	BOLT MACH:M24;LG 60 MM;HEX;HTS	EA	50		
85683	BOLT MACH	EA	50		
108587	BOLT ANCHR:RAWL;M12;STL;LG 90 MM;1.75 MM	EA	90		
108762	BOLT:LG 100 MM;RD;STL;GALV	EA	134		
183410	BOLT:LINER;M12;LG 35 MM	EA	59		
224512	BOLT ASSY:GP;M20;LG 90 MM;HEX;8.8;STL;1	EA	615		
224513	BOLT ASSY:M20;LG 100 MM;HEX;8.8;STL;1	EA	250		
225472	BOLT MACH:M20;LG 120 MM;HEX;4.6;STL	KG	100		
225665	BOLT MACH:M12;LG 50 MM;HEX;4.8;MS;BLACK	KG	325		
227262	BOLT T:M20;LG 120 MM;SS	EA	50		
227397	BOLT:M16;LG 75 MM;HEX;SS GR 316	EA	50		
227398	BOLT MACH:M20;LG 125 MM;HEX;SS GR 316	EA	65		
227399	BOLT MACH:M20;LG 150 MM;HEX;SS GR 316	EA	62		
230391	BOLT EYE:COLLAR;3/4 IN;STL DROP FORGED	EA	52		
230812	BOLT MACH:M12;SQ;RS 120 A	EA	50		
231777	BOLT:SHOULDER;1.14 AF IN;LG 3.3/8 IN;HEX	EA	50		
233033	BOLT ASSY:MILL;5/8 IN;LG 1-3/4 IN;HEX;1	EA	50		
233035	BOLT ASSY:MILL;3/4 IN;LG 1-3/4 IN;HEX;1	EA	50		
233040	BOLT ASSY:MILL;1 IN;LG 2-1/4 IN;HEX;8.8	EA	70		
233041	BOLT ASSY:MILL;1 IN;LG 3-1/4 IN;HEX;8.8	EA	50		
233045	BOLT:M16;LG 45 MM;8.8;SANS 1700	EA	50		
233047	BOLT ASSY:M20;LG 55 MM;HEX;8.8;HTS;1;8.8	EA	350		
233048	BOLT ASSY:M30;LG 100 MM;HEX;8.8;HTS;1	EA	273		
233049	BOLT ASSY:M20;LG 60 MM;HEX;8.8;HTS;1	EA	170		
233052	BOLT ASSY:MILL;1-1/2 IN;LG 5-1/2 IN;8.8	EA	50		
233053	BOLT ASSY:MILL;2 IN;LG 4-1/2 IN;8.8	EA	50		
233055	BOLT ASSY:M16;LG 50 MM;HEX;8.8;HTS;1	EA	410		
233056	BOLT ASSY:M16;LG 70 MM;HEX;8.8;HTS	EA	50		
233057	BOLT ASSY:M12;LG 40 MM;HEX;8.8;HTS;1	EA	575		
233058	BOLT ASSY:M10;LG 30 MM;HEX;8.8;HTS;1	EA	620		
233059	BOLT ASSY:M12;LG 80 MM;HEX;8.8;HTS;1	EA	50		
233060	BOLT ASSY:M12;LG 50 MM;HEX;8.8;HTS;1	EA	450		
233061	BOLT ASSY:M20;LG 90 MM;HEX;8.8;STL;1;STL	EA	1,850		
233062	BOLT ASSY:M16;LG 70 MM;HEX;8.8;HTS;1;8.8	EA	450		
233618	BOLT ASSY:GP;5/8 IN;LG 1-3/4 IN;HEX;8.8	EA	50		
233621	BOLT ASSY:GP;M6;LG 15 MM;HEX;4.6;MS;1 MM	KG	99		
233625	BOLT ASSY:GP;M10;LG 15 MM;HEX;4.6;MS;1	EA	450		
233626	BOLT ASSY:GP;M10;LG 30 MM;HEX;4.6;MS;1	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

233627	BOLT ASSY:GP;M10;LG 45 MM;HEX;4.6;MS;1	EA	985		
233631	BOLT ASSY:GP;M12;LG 20 MM;HEX;4.6;MS;1	EA	70		
233633	BOLT ASSY:GP;M12;LG 45 MM;HEX;4.6;MS;1	EA	185		
233640	BOLT ASSY:M20;LG 40 MM;HEX;4.6;MS;2.5 MM	EA	626		
233641	BOLT ASSY:GP;M20;LG 55 MM;HEX;4.6;MS;40	EA	50		
233654	BOLT ASSY:M16;LG 45 MM;HEX;8.8;HTS;1	EA	450		
233655	BOLT ASSY:M16;LG 50 MM;HEX;8.8;HTS;1	EA	2,410		
233656	BOLT ASSY:M16;LG 70 MM;HEX;8.8;HTS;1;HTS	EA	449		
233657	BOLT ASSY:M16;LG 60 MM;HEX;8.8;HTS;1	EA	6,150		
233658	BOLT ASSY:M16;LG 40 MM;HEX;8.8;HTS;1	EA	1,280		
233659	BOLT ASSY:M16;LG 35 MM;HEX;8.8;HTS;1	EA	1,547		
233660	BOLT ASSY:M16;LG 30 MM;HEX;8.8;HTS;1	EA	325		
233661	BOLT ASSY:GP;M12;LG 30 MM;HEX;8.8;HTS;1	EA	537		
233662	BOLT ASSY:M12;LG 35 MM;HEX;8.8;HTS;1	EA	2,240		
233663	BOLT ASSY:GP;M12;LG 40 MM;HEX;4.6;MS;1	EA	50		
233664	BOLT ASSY:M20;LG 65 MM;HEX;8.8;HTS;1	EA	100		
233665	BOLT ASSY:M20;LG 95 MM;HEX;8.8;HTS;1	EA	720		
233666	BOLT ASSY:M16;LG 35 MM;HEX;8.8;HTS;1	EA	450		
233670	BOLT ASSY:GP;1/2 IN;HEX;4.6;0.7 MM;1	EA	50		
233671	BOLT ASSY:M20;LG 80 MM;HEX;4.6;MS;2.5 MM	EA	650		
233672	BOLT ASSY:GP;M20;LG 100 MM;HEX;4.6;MS;1	EA	110		
233677	BOLT ASSY:GP;M24;LG 60 MM;HEX;4.6;MS;1	EA	50		
233678	BOLT ASSY:M24;LG 80 MM;HEX;4.6;MS;3 MM;1	EA	50		
233689	BOLT ASSY:M20;LG 120 MM;HEX;MS;2.5 MM;1	KG	150		
233690	BOLT ASSY:GP;M24;LG 120 MM;HEX;4.6;MS;1	KG	200		
233691	BOLT ASSY:MILL;5/8 IN;LG 1 IN;HEX;8.8;1	EA	50		
234770	BOLT ASSY:RETAINING;3/4 IN;LG 3 IN;HEX;1	EA	50		
234941	BOLT ASSY:FIXING;3/8 IN;LG 3-1/2 IN;HEX	EA	50		
234944	BOLT ASSY:FIXING;3/4 IN;LG 3 IN;HEX;HTS	EA	50		
235997	BOLT ASSY:DOOR;5/8 IN;LG 1-3/4 IN;BRS;1	EA	56		
235999	BOLT MACH;5/8 IN;LG 1-3/4 IN;5 Q;BRS	EA	50		
236000	BOLT ASSY:DOOR;1/2 IN;LG 1-1/2 IN;BRS;1	EA	50		
236003	BOLT ASSY:DOOR;3/4 IN;LG 3-1/4 IN;BRS	EA	50		
236397	BOLT ASSY:M12;LG 70 MM;HEX;8.8;HTS;1	EA	50		
236398	BOLT ASSY:M20;LG 110 MM;HEX;8.8;HTS;1	EA	500		
236399	BOLT ASSY:M16;LG 65 MM;HEX;8.8;HTS;1	EA	386		
236400	BOLT ASSY:M24;LG 60 MM;HEX;8.8;HTS;1	EA	90		
236401	BOLT ASSY:3/4 IN;LG 1-1/2 IN;HEX;HTS;1	EA	100		
236402	BOLT ASSY:1 IN;LG 2 IN;HEX;8.8;HTS;8 TPI	EA	86		
236403	BOLT ASSY:1/2 IN;LG 1-1/2 IN;HEX;8.8;HTS	EA	50		
236404	BOLT ASSY:M10;LG 80 MM;HEX;HTS;1.5 MM;1	EA	90		
238846	BOLT ASSY:M24;LG 70 MM;HEX;8.8;HTS	KG	75		
239962	BOLT:COUPLING;M/P8INX8INX24IN	EA	50		
240249	SET:COUPLING BOLT	EA	50		
240372	BOLT:STEM LOCK;F42.592595-0196	EA	50		
240957	BOLT:TURNING GEAR;C42.94303-0007	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

241385	BOLT:COUPLING;F42.592595-0104	EA	50		
247368	BOLT ASSY:7/8 IN;LG 3-1/2 IN	EA	50		
247743	BOLT ASSY:RETAINING;M5;LG 40 MM;HEX;STL	EA	87		
248597	BOLT:TABLE HOLD DOWN;M48;LG 470 MM;EN9	EA	50		
248919	BAR:BUFFALO BOLT	KG	50		
251492	BOLT MACH:M20;LG 25 MM;HEX;4.6;MS;2.5 MM	KG	75		
252304	BOLT ASSY:1/2 IN;LG 1-1/2 IN;HEX;4.6;MS	EA	50		
252305	BOLT ASSY:NOZZLE;3/4 IN;LG 2 IN;HEX;4.6	EA	61		
252332	BOLT ASSY:COVER PLATE;3/4 IN;LG 1-3/4 IN	EA	65		
252376	BOLT ASSY:NOZZLE;3/4 IN;LG 2-1/4 IN;4.6	EA	50		
252377	BOLT ASSY:ROD;3/8 IN;LG 3-1/2 IN;HEX;4.6	EA	50		
252379	BOLT EYE:16 MM;120 MM;100 MM;MS;4.6	EA	50		
252381	BOLT ASSY:3/4 IN;LG 2-3/4 IN;HEX;4.6;MS	EA	50		
252384	BOLT ASSY:1/2 IN;LG 1-1/4 IN;HEX;4.6;MS	EA	50		
253509	BOLT MACH:F42.33794-5116	EA	50		
254881	BOLT ASSY:M8;LG 40 MM;SOCKET HEX;12.9;30	EA	200		
254882	BOLT ASSY:M8;LG 80 MM;SOCKET HEX;12.9;30	EA	60		
254883	BOLT ASSY:M8;LG 30 MM;SOCKET HEX;12.9;30	EA	50		
254884	BOLT ASSY:M8;LG 60 MM;SOCKET HEX;12.9;30	EA	159		
254885	BOLT ASSY:M8;LG 50 MM;SOCKET HEX;12.9;30	EA	70		
254896	BOLT ASSY:M8;HEX;MS;40 MM;1.25 MM;1;EN8	EA	835		
254897	BOLT ASSY:M8;HEX;MS;30 MM;1.25 MM;1;EN8	EA	50		
254898	BOLT ASSY:M8;HEX;MS;50 MM;1.25 MM;1;EN8	EA	50		
254899	BOLT ASSY:M8;HEX;MS;60 MM;1.25 MM;1;EN8	EA	215		
254900	BOLT ASSY:M8;HEX;MS;80 MM;1.25 MM;1;EN8	EA	44		
254901	BOLT U:26.7 MM;M10;695 KG;53 MM;30 MM;MS	EA	83		
254902	BOLT U:33.4 MM;M10;695 KG;60 MM;30 MM;MS	EA	85		
254903	BOLT U:42.2 MM;M10;695 KG;69 MM;30 MM;MS	EA	125		
254904	BOLT U:48.3 MM;M10;695 KG;75 MM;30 MM;MS	EA	104		
254905	BOLT U:60.3 MM;M10;695 KG;87 MM;30 MM;MS	EA	160		
501163	BOLT:5120-064;M64;LG 350 MM	EA	50		
501167	BOLT:M20;LG 80 MM;X19CRRMOUNBN112	EA	50		
555632	BOLT:3390-106;NOZZLE BOX ASSEMBLY	EA	79		
568582	BOLT ASSY:TRANSFORMER DROPPERS;M12;LG 50	EA	50		
600935	BOLT:STUD;M20;LG 80 MM;HEX	EA	50		
607968	BOLT:HP CASING EXTRACTION;M24;LG 160 MM	EA	50		
607975	BOLT:HP SHAFT GLAND;30 MM;LG 130 MM;HEX	EA	50		
607976	BOLT:HP SHAFT GLAND;30 MM;LG 225 MM;HEX	EA	50		
607978	BOLT:HP DIAPHRAGM CARRIER STG 12/15;36	EA	50		
607979	BOLT:HP DIAPHRAGM CARRIER STG 14/15;36	EA	50		
620802	BOLT:STUD;1-1/8 IN;LG 6-1/2 IN;HEX;BSP	EA	50		
620806	STUD:BOLT;3/4 IN;BSF;LG 4-1/2 IN;STL 60	EA	50		
628066	BOLT:STUD;M24;LG 135 MM;TWO FLATS;METRIC	EA	50		
628182	BOLT CRRG:2460-066;36 MM;LG 177 MM;8.8	EA	50		
628313	BOLT:EMERGENCY STOP VALV;18 MM;LG 38	EA	50		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

	MM				
628379	STUD:2410-052;BOLT;M24;METRIC;LG 160 MM	EA	50		
628383	STUD:2410-055;BOLT;M24;METRIC;LG 125 MM	EA	50		
628429	BRACKET:BOLT, SUPPORT;HEAT RESISTANT	EA	50		
630762	BOLT MACH:2460-007;48 MM;LG 274 MM;FLAT	EA	50		
630847	BOLT:3350-906;STUD;M24;LG 110 MM;HEX	EA	50		
632270	BOLT:2410-014;STUD;M100;LG 500 MM;100 MM	EA	50		
632272	BOLT:2410-008;STUD;120 MM;LG 800 MM	EA	50		
632274	BOLT:2410-026;STUD;M64;LG 285 MM;64 MM	EA	50		
632275	BOLT:2410-031;STUD;M48;LG 195 MM;48 MM	EA	50		
632276	BOLT:2410-034;STUD;M48;LG 195 MM;48 MM	EA	50		
632546	BRACKET:2490-065;BOLT;M30 X 149 MM	EA	50		
632547	BRACKET:2490-066;BOLT;M30 X 187 MM	EA	50		
693020	BOLT:5120-064;M64;LG 350 MM;TWO FLAT	EA	50		
713700	STUD:8160-138;BOLT;20 MM;M20;LG 130 MM	EA	50		
713704	STUD:8160-191;BOLT;20 MM;M20;LG 130 MM	EA	50		
713705	BOLT MACH:8160-132;M27;LG 140 MM;HEXAGON	EA	50		
713706	BOLT MACH:8160-134;M27;LG 85 MM;HEXAGON	EA	50		
713707	BOLT MACH:8160-131;M33;LG 80 MM;HEXAGON	EA	50		
723211	BOLT:5161-348;MACHINE;10 MM;LG 35 MM;HEX	EA	50		
737730	STUD:2460-027;EXPANSION BOLT;36 MM;M36-4	EA	50		
737867	STUD:2460-046;BOLT;36 MM;M36-4;LG 165 MM	EA	50		
744879	BOLT:GVLBLR1&6AH92N;DRIVE PINION;19 MM	EA	50		
744937	BOLT:GVLBLR5FD13;RVC ROLLER;22 MM;LG 102	EA	50		
744962	BOLT:GVLBLR1-4&6FD14;ROLLER;22 MM;LG 89	EA	50		
758056	BOLT:M16;16 MM;LG 110;HEXAGON;SS	EA	50		
758148	STUD:7120-058;BOLT;33 MM;M33-3.5;LG 165	EA	50		
759192	BOLT MACH:4930-041;20 MM;LG 17 MM;STL	EA	50		
52897	BREATHING:TRFR OIL 1350 L;SILICA GEL;0.5	EA	20		
159776	ABSORBENT:OIL;CUSHION	EA	120		
159839	ABSORBENT:OIL;FIBER LOOSE;10 KG;BAG	EA	3,420		
159852	ABSORBENT:OIL;CUSHION;1 KG;BAG	EA	500		
159853	ABSORBENT:OIL;BOOM;WD 180 MM X LG 4 M	EA	350		
159865	ABSORBENT:OIL;BOOM;DIA 250 MM X LG 2 M	EA	220		
162896	DESICCANT:SILICA GEL;DRUM PLASTIC 1 KG	KG	1,180		
175741	ABSORBENT:SORB NATURAL OIL SPILL;25 KG	EA	20		
224087	CHEMICAL:DEGREASER;LIQD;25 L	EA	460		
250312	BREATHING:SILICA GEL;GLASS;20 MM FNPT	EA	70		
11460	TIE CBL:SELF LOCKING;50 MM;WD 4.7 MM;15	EA	23,514		
11461	TIE CBL:SELF LOCKING;18 MM;WD 2.5 MM;15	EA	9,960		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

11501	TIE CBL:SELF LOCKING;109 MM;WD 4.7 MM;32	EA	13,810		
16878	CLOTH KNITTD:COTTON;WD 290 MM;WHITE	KG	283		
102263	CLOTH:WD 50.8 MM;LG 30 M	M	10		
102355	CLOTH:OIL;THK 0.006 IN	KG	10		
109556	CLOTH ABRVS:SAND;FINE;1.71 M;LG 10 M	EA	11		
135747	CLOTH GLS:WD 1 M;LG 10 M;THK 3 MM;FIBER	M	10		
159673	CLOTH:GP;WD 350 MM;LG 600 MM;WHITE	EA	30		
159679	CLOTH:CLEANING COLORED GRADE;LIGHTKNIT	KG	8,245		
247770	CLOTH GLS:SYNTHO-GLASS SG25;WD 50 MM	EA	13		
247771	CLOTH GLS:SYNTHO-GLASS SG39;WD 76 MM	EA	17		
578725	CLOTH:WIPING;WD 180 MM;LG 180 MM;WHITE	EA	10		
182	ELECTRODE WELDG:3.15 MM;A5.1-91; E6013	KG	180		
196	DISK CUTNG:OD 230 MM;22.23 MM;THK 3 MM	EA	110		
197	DISK CUTNG:OD 230 MM;22.23 MM;THK 3.2 MM	EA	61		
198	DISK GRINDG:230 MM;22.23 MM;6643 RPM;STL	EA	20		
35106	ELECTRODE WELDG:DIA 6 MM	EA	20		
35107	ELECTRODE WELDG:DIA 8 X LG 305 MM;BOX 50	EA	20		
35127	ELECTRODE WELDG:DIA 4.8 MM;BRZ;PACK 5 KG	KG	20		
35132	ELECTRODE WELDG:2.5 MM;E6013;MS;BOX 5 KG	KG	20		
35152	ELECTRODE WELDG:3.2 MM	KG	30		
35296	ELECTRODE WELDG:4 MM;A5.1-81; E7018-1	KG	20		
36025	DISK CUTNG:OD 115 MM;22.2 MM;THK 2.5 MM	EA	125		
36028	DISK GRINDG:230 MM;22.23 MM;6600 RPM;SIC	EA	20		
36029	DISK CUTNG:OD 230 MM;22.23 MM;THK 3.2 MM	EA	25		
36039	DISK GRINDG:115 MM;22.23 MM;MOS80;13300	EA	83		
36065	DISK GRINDG:100 MM;16 MM;24;15300 RPM;27	EA	50		
137551	ELECTRODE	EA	20		
137552	ELECTRODE:MICRO;CER;2.25 M;-5 TO 100	EA	20		
137553	ELECTRODE:TOUGHENED INDUSTRIAL;GLASS	EA	20		
151174	ELECTRODE:PH COMBINATION	EA	20		
229248	DISK ABRVS:SAND;40;OD 115 MM;22.33 MM	EA	20		
229249	DISK CUTNG:OD 115 MM;22.23 MM;THK 2.4 MM	EA	20		
230074	ELECTRODE:INNER;CE-1549-LT300S	EA	77		
230078	ELECTRODE:AIR/GAS IGNITOR	EA	20		
243509	DISK:STACK;ID 50 X OD 100 X HT 77 MM	EA	20		
244040	ELECTRODE:PACK BOILER;STL;LG 455 MM	EA	20		
545126	ELECTRODE WELDG:4 MM;A5;MS;5 KG	KG	50		
550726	ELECTRODE WELDG:2.5 MM;A5.1 E6013;5 KG	KG	70		
550761	ELECTRODE WELDG:2.5 MM;A5.1 E7018-1HB	KG	108		
705531	DISK:W 205527P0008;INSUL;ID 32 X OD 55	EA	20		
393	FILTER ELMNT	EA	40		
585	FILTER ELMNT:OIL;DIA 60 X HT 50 MM	EA	40		
24435	FILTER FUEL	EA	40		
24517	FILTER OIL:HITACHI GEARBOX	EA	40		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

24778	FILTER ELMNT:COALESCING	EA	40		
24779	FILTER ELMNT:CER	EA	40		
24780	FILTER ELMNT:HYPER, COALESCING	EA	40		
24781	FILTER ELMNT:HYPER;CER	EA	40		
24908	FILTER ELMNT:AIR;69 X 26 X 3	EA	40		
24910	FILTER:SUCTION	EA	40		
24913	FILTER ELMNT:AIR MICRON	EA	41		
24914	FILTER AIR:0.2 UM;25583-16-02; 25583-166	EA	41		
24916	FILTER OIL	EA	40		
24917	FILTER ELMNT:AIR CLEANER	EA	40		
25089	FILTER FLD:COM BOILER 6 STEAM	EA	40		
25091	FILTER ELMNT	EA	40		
39978	FILTER ELMNT:WASHABLE	EA	40		
41865	FILTER OIL:DISCHARGE;FLR296	EA	40		
43355	FILTER AIR:AIRCON KLEENFLO BAG PL	EA	56		
46341	FILTER ELMNT:PIPE LINE;D7344/1	EA	40		
50146	FILTER:COTTON	EA	40		
50147	FILTER FLD:COOLANT PLANT	EA	40		
50149	FILTER ELMNT:PRE	EA	40		
50150	FILTER ELMNT	EA	40		
50151	FILTER ELMNT:64 UM	EA	40		
50156	FILTER OIL:DUAL;PSOWI	EA	40		
53214	FILTER AIR:302 X 490 MM	EA	40		
53215	FILTER ELMNT:SQ 20 X 2 IN	EA	40		
53216	FILTER ELMNT:WASHABLE, AIR;POLY PLEAT	EA	50		
53217	FILTER ELMNT:WASHABLE PLEATED;POLYESTER	EA	58		
53218	FILTER ELMNT:WASHABLE PLEATED PANEL	EA	40		
53219	FILTER ELMNT:DISPOSABLE, PLEATED	EA	40		
71373	FILTER AIR	EA	40		
102357	GLAND PCKNG:MICROWIRE FILTER N7500B	EA	40		
160432	FILTER BAG:TERRYLENE VELTED	EA	40		
160434	FILTER:UNIVEE	EA	40		
160435	FILTER GAS:BOX	EA	40		
216341	FILTER AIR:ID 64 X OD 115 X LG 253 MM	EA	40		
218733	FILTER ELMNT:COALESCER CARTRIDGE;10 UM	EA	60		
221729	FILTER ELMNT:ID 169 X OD 189 X LG 320 MM	EA	50		
225869	FILTER OIL:PAPER;3 UM	EA	40		
225870	FILTER AIR:PAPER;3 UM	EA	40		
226621	FILTER:INLET;16 X 20 X 1 IN;PAPER	EA	42		
227629	FILTER AIR:PANEL;SQ 600 X THK 50 MM;0.3	EA	40		
229983	FILTER ELMNT:WD 41 X LG 161 MM;SS MESH	EA	380		
231608	FILTER AIR:PRIMARY WASHABLE PANEL	EA	66		
231609	FILTER AIR:PRIMARY WASHABLE PANEL;90 PCT	EA	40		
231610	FILTER ELMNT:AIR SECONDARY WASHABLE	EA	42		
231611	FILTER AIR:SECONDARY WASHABLE;85 PCT	EA	40		
233098	FILTER ELMNT:CANDLE;SS;30 UM	EA	40		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

233099	FILTER ELMNT:CANDLE;SS;20 UM	EA	40		
233100	FILTER ELMNT:CANDLE;SS;20 UM	EA	40		
233101	FILTER ELMNT:CANDLE;SS;30 UM	EA	66		
233753	FILTER AIR:WASHABLE;SQ 495 X THK 100 MM	EA	150		
237363	FILTER AIR:INTAKE;SQ 289 X THK 12 MM;10	EA	256		
240231	FILTER ELMNT:LG 60 IN;10 UM	EA	40		
240246	FILTER ELMNT:PAPER;10 UM	EA	130		
240296	FILTER OIL:CI;200 UM	EA	40		
243430	FILTER ELECTRNC:DPI;220 V;50-60 HZ;18 A	EA	40		
246019	FILTER OIL	EA	20		
247254	FILTER ELMNT:PAPER OR INTERPOR FLEECE	EA	20		
247255	FILTER:DUAL;ID 163 X OD 230 X LG 324 MM	EA	20		
248480	FILTER ELMNT:ID 80 X OD 175 X LG 135 MM	EA	340		
249652	FILTER AIR:SILENCER SHORT;DIA 3/8 X LG 2	EA	718		
251877	FILTER ELECTRNC:INPUT;185-265 V;50 HZ;3	EA	20		
253282	FILTER OIL:BETAMICRON 4;10 UM	EA	20		
253283	FILTER OIL:DISP;METAL FIBER;10 UM	EA	46		
253284	FILTER OIL:BETAMICRON 4;10 UM	EA	91		
253285	FILTER OIL:DISP;METAL FIBER;10 UM	EA	26		
256049	FILTER AIR:AL;BURNER SYSTEM MANUAL DRAIN	EA	20		
501333	FILTER:HT 121 MM;PAPER;15;DUST	EA	30		
528998	FILTER OIL:CARTRIDGE;HYDROPHOBIC MESH;25	EA	47		
555669	FILTER OIL:HYDRAULIC;WIRE MESH;25;25 BAR	EA	68		
555673	FILTER OIL:ID 22 X OD 47 X LG 152.7 MM	EA	28		
557942	FILTER ELMNT:SS;140 UM;SS-4F-K4-140	EA	20		
579698	FILTER:PARTICULATE DISC;DIA 110 X DP 10	EA	104		
610127	FILTER:MARSHALLING CABINET;10;DUST	EA	1,020		
661231	FILTER OIL:ROTARY SCREW COMPRESSOR;PAPER	EA	58		
661234	FILTER AIR:INTAKE;WOOD PULP PAPER;5-10	EA	92		
762240	FILTER OIL:ATHALON FILTER ELEMENT;VITON	EA	20		
501161	STOPPER:7/8 IN;BRASS & CHLOROPENE	EA	6,000		
501164	STOPPER:DIA 23 X LG 82 MM;RUBBER	EA	1,000		
181	ROD WELDG:1.6 MM;LG 750 MM;MS	KG	50		
29459	ROD:PUSH	EA	50		
35141	ROD BRAZG:EASY FLOW;3 MM;LG 600 MM	EA	50		
35151	ROD WELDG:4 MM;LG 360 MM;STL;BOX 5 KG	KG	50		
46318	ROD:COUPLING;SS;PUMP END D908	EA	50		
85233	ROD THRDD:10 MM;1.5 MM;LG 1 M;MS	EA	80		
85234	ROD THRDD:12 MM;1.75 MM;LG 1 M;MS	EA	200		
85235	ROD THRDD:16 MM;LG 1 M;MS	EA	150		
85236	ROD THRDD:20 MM;LG 1 M;MS	EA	70		
86679	ROD THRDD:3/4 IN;LG 168 IN	EA	75		
86680	ROD THRDD:3/4 IN;LG 180 IN	EA	50		
86681	ROD THRDD:3/4 IN;LG 126 IN	EA	50		
86682	ROD THRDD:7/8 IN;LG 225 IN	EA	55		

Supply and delivery of various mechanical consumables at Grootvlei power station for as an when required for a period of 5 years

86684	ROD THRDD:1-1/8 IN;LG 420 IN	EA	50		
86685	ROD THRDD:11-3/8 IN;LG 265 IN	EA	50		
86686	ROD THRDD:1-1/2 IN;LG 375 IN	EA	50		
86687	ROD THRDD:5/8 IN;LG 113 IN	EA	50		
135233	ROD:INSULATING;DIA 6 MM X LG 1 M;TUFNOL	KG	50		
135234	ROD INSLTN:DIA 9 MM;TUFNOL CARP	KG	50		
230814	ROD GRND:LG 1.7 M;MGV 100 DC	EA	50		
232798	ROD INSLTN:OD 2 IN X LG 2 FT;TUFNOL	EA	50		
233683	ROD THRDD:6 MM;1 MM;LG 3 M;MS;4.6	EA	70		
233684	ROD THRDD:10 MM;1.5 MM;LG 3 M;MS;4.6	EA	80		
233685	ROD THRDD:12 MM;1.75 MM;LG 3 M;MS;4.6	EA	80		
233686	ROD THRDD:16 MM;2 MM;LG 3 M;MS;4.6	EA	80		
233687	ROD THRDD:20 MM;2.5 MM;LG 3 M;MS;4.6	EA	80		
233688	ROD THRDD:24 MM;3 MM;LG 3 M;MS	EA	130		
234795	ROD:KA 1830	EA	55		
247956	ROD:PULL END;DIA 40 MM X LG 2.158 M	EA	50		
250358	ROD:CONNECTING;DIA 1/4 X LG 1-3/4 IN;STL	EA	50		
250360	ROD:CONNECTING;DIA 1/4 X LG 8-1/2 IN;STL	EA	50		
252340	ROD:COUPLING;STL GR EN8;MONO PUMP 91M	EA	50		
252378	ROD:TELL TALE;DIA 13 X LG 826 MM;MS	EA	50		
252891	ROD:ADJUSTING;DIA 16 X LG 300 MM	EA	50		
571825	ROD THRDD:10 MM;M10;LG 1 M;SS GR 316	EA	69		
571826	ROD THRDD:12 MM;M12;LG 1 M;SS GR 316	EA	63		
571827	ROD THRDD:16 MM;M16;LG 1 M;SS GR 316	EA	104		
571828	ROD THRDD:20 MM;M20;LG 1 M;SS GR 316	EA	50		

The total of the Prices