

PART 2: PRICING DATA

NEC3 Supply Contract

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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*

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.

C2.2 the *price schedule*

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
1	40294	FAN, ELECTRIC: TYPE: AXIAL COOLING; SIZE: 150 MM; POTENTIAL: 240 VAC; VOLUME RATING: 96.4 L/S; SUPPL P/N: W2S130-AA0323; 50 HZ 40 W; 55 MM HT	20		
2	40591	FAN, ELECTRIC: TYPE: AXIAL COOLING; SIZE: 190 MM; POTENTIAL: 220 VAC; CURRENT: 0.27 A; REFERENCE NO: W2E-200; 50 HZ 58 W, COMPLETE WITH MOUNTING FRAME GUARD GRILL AND CAPACITOR	3		
3	244087	FAN, ELECTRIC: TYPE: SICKLED; SIZE: 9 IN; POTENTIAL: 230 VAC; CURRENT: 290 MA; VOLUME RATING: 925 M3/HR; SPEED: 2550 RPM; MATERIAL: STEEL; SPECIFICATION: EN60335-1; INSULATION CLASS: B; DIRECTION: CLOCKWISE; CLASSIFICATION: IP44; BLADE QUANTITY: 7; SUPPL P/N: W2E200-HK38-01; 07002300A00002L; REQUIRED FOR USE ON ALL 50 KVA UPS; COATED IN BLACK; AC AXIAL COMPACT	1		
4	579220	FAN: TYPE: VENT; VOLUME RATING: 30 M3/MIN; MATERIAL: S235JR; DRIVER: ELECTRIC MOTOR; MANUF P/N: 199509/0005H	2		
5	612208	FAN, ELECTRIC: TYPE: UPS; SIZE: DIA 150 MM; POTENTIAL: 230 VAC; CURRENT: 3 A; VOLUME RATING: 100 M3/MIN; TEMPERATURE CLASS: 40 DEG C; OEM P/N: 0108040058; 66.70 VA/ 50 HZ	77		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
6	629914	FAN, ELECTRIC: TYPE: COOLING; SIZE: SQ 323 MM; POTENTIAL: 230 VAC; CURRENT: 0.37 A; VOLUME RATING: 465 M3/HR; SPEED: 2720 RPM; MATERIAL: PLASTIC; DIRECTION: CLOCKWISE; SUPPL P/N: SK3243; ABB SOLE SOURCE IN PLACE EFFECTIVE 01/04/2016 TO 31/03/2022; KUSILE AGREEMENT DOCUMENT ATTACHED	1		
7	635420	FAN: TYPE: DIRECT COUPLED BACKWARD BLADED CENTRIFUGAL; DIMENSIONS: LG 1703 MM; VOLUME RATING: 2 M3/S; MATERIAL: STEEL; DRIVER: ELECTRIC MOTOR; SUPPL P/N: TF710/250/14; REFERENCE NO: TF710/250/14; IMPELLER TYPE: AXIAL BLADE	2		
8	637912	FAN: TYPE: HCC SEAL AIR SIDE CHANNEL BLOWER; DIMENSIONS: WD 313 X LG 334 X HT 337 MM; VOLUME RATING: 2.5 M3 AT 70 MBAR; SUPPL P/N: 137108; 004.1330; DIRECT 0.85KW	6		
9	641885	FAN, ELECTRIC: TYPE: CENTRIFUGAL; SIZE: DIA 762 MM; POTENTIAL: 24 VDC; CURRENT: 2.2 A; VOLUME RATING: 1.699 M3/HR	3		
10	641886	FAN, ELECTRIC: TYPE: CENTRIFUGAL; SIZE: DIA 700 MM; POTENTIAL: 230 VAC; CURRENT: 10 A; VOLUME RATING: 1.990 M3/HR	10		
11	642607	FAN: TYPE: FORCED DRAUGHT; DIMENSIONS: DIA 10.36 MM; VOLUME RATING: 802.1 M3/S; SPECIFICATION: ENF; DRIVER: MOTOR; SUPPL P/N: 34EN8	24		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
12	642608	FAN: TYPE: FORCED DRAUGHT; DIMENSIONS: DIA 10.36 MM; VOLUME RATING: 821.4 M3/S; SPECIFICATION: ENF; BLADE QUANTITY: 9; DRIVER: MOTOR; SUPPL P/N: 34EN9	25		
13	643435	FAN: TYPE: RADIAL; SUPPL P/N: DG30(EX)	1		
14	643558	FAN: TYPE: CUBICLE; SUPPL P/N: FAN15; REFERENCE NO: FK7726.230VAC-1610CUM/HR	1		
15	644580	FAN, ELECTRIC: TYPE: DIAGONAL/SELF-STARTING; SIZE: SQ 255 MM; POTENTIAL: 230 VAC; CURRENT: 0.26 A; VOLUME RATING: 205 M3/HR; MATERIAL: PVC; POLES: 1; SUPPL P/N: SK3241.100	2		
16	644851	FAN: TYPE: GEN SET; DIMENSIONS: DIA 12 MM; VOLUME RATING: 70 M3/HR; SUPPL P/N: 38005	1		
17	644882	FAN, ELECTRIC: TYPE: FILTER; SIZE: SQ 152 X THK 89 MM; POTENTIAL: 220 VDC 22 W; CURRENT: 0.4 A; VOLUME RATING: 67 M3/HR; DIRECTION: BLOWING; SUPPL P/N: GHV1500220	2		
18	650114	FAN: TYPE: CENTRIFUGAL; SUPPL P/N: 305003; MPR SERIES 7	2		
19	655105	FAN: TYPE: FD; DIMENSIONS: DIA 9144 MM; VOLUME RATING: 643.6 M3/S; SPECIFICATION: 30ENF8; BLADE QUANTITY: 8; DRIVER: MOTOR; NO DIFFUSOR PRESENT	2		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
20	655914	FAN, ELECTRIC: TYPE: CENTRIFUGAL; SIZE: WD 600 X LG 527 X HT 462 MM; POTENTIAL: 400 V; CURRENT: 5.89 A; VOLUME RATING: 200 M3/HR; MATERIAL: MS SANS 1431-GR20WA; SPECIFICATION: F7; SUPPL P/N: 1A009966-4; IMPELLER: 386 MM; DIRECT DRIVE; BACKWARD CURVED; SERIES: DLM V 30/15	1		
21	659212	FAN, ELECTRIC: TYPE: BATTERY CHARGER; SIZE: SQ 120 X THK 38 MM; POTENTIAL: 230 VAC; CURRENT: 10 A; VOLUME RATING: 2.52-2.83 M3/MIN; SPEED: 3000 RPM; MATERIAL: DIECAST; SPECIFICATION: FAN100-4C 230HB; DIRECTION: CLOCKWISE; SUPPL P/N: 230V/BI-SONIC; HOUSING MATERIAL: AL; COLOR: BLACK; RATING: UL94V-D; POWER: 22/19 W	3		
22	660487	FAN, ELECTRIC: TYPE: CENTRIFUGAL BLOWER; SIZE: WD 182 X LG 518 X HT 472 MM; POTENTIAL: 400 V; CURRENT: 1.86 A; VOLUME RATING: 1220 M3/HR; SPEED: 2845 RPM; POLES: 2; DIRECTION: BI DIRECTIONAL; SUPPL P/N: CRB300; DRAWING NO: CBZ-400-24-000-11 REV 0; CASING MATERIAL: MS; IMPELLER MATERIAL: AL; FAN TO BE SUPPLIED AS A UNIT INCLUDING THE MOTOR CMG 0.75 KW; 2820 RPM; 2P; FOOT MOUNT; MODEL: MART080-2	3		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
23	665876	FAN, ELECTRIC: TYPE: AC AXIAL COMPACT; SIZE: DIA 172 X WD 51 MM; POTENTIAL: 230 VAC; CURRENT: 0.1 A; VOLUME RATING: 375 M3/HR; SPEED: 2800 RPM; MATERIAL: DIE CAST ALUMINIUM; DIRECTION: COUNTER CLOCKWISE; MANUF P/N: 6058 ES; 24 WATT; -25 TO 75 DEG C; CABLE 2 FLAT PLUGS 2.8 X 0.5 MM; HOUSING WITH GROUNDING LUG FOR M4 X 6; MOTOR PROTECTION PROTECTED FROM OVERLOAD BY THERMAL SWITCH; SOUND POWER LEVEL 5.9B; SOUND POWER LEVEL 55 DB(A)	3		
24	669687	FAN, ELECTRIC: TYPE: UPS; SIZE: 250 MM; POTENTIAL: 230 V; CURRENT: 2 A; VOLUME RATING: 20 M3/HR; SUPPL P/N: 5056000038	24		
25	669723	FAN, ELECTRIC: TYPE: COOLING; SIZE: 1 M; POTENTIAL: 400 VAC; CURRENT: 4.6 A; VOLUME RATING: 1025 M2/MIN; OEM P/N: B3-270/400A, OEM: GE STEAM POWER SERVICE; S01318, OEM: GE STEAM POWER SERVICE; DRAWING NO: KUS/16/S/MKC/EA/004/60-* 0MKC10 GH021-G1 (FRONT); KUS/16/S/MKC/EA/004/60-* 0MKC10 GH021-G1 (BACK); KUS/16/S/MKC/EA/004/60-* 0MKC10 GH022-G1; KUS/16/S/MKC/EA/004/60-* 0MKC10 GH023-G1 (FRONT); KUS/16/S/MKC/EA/004/60-* 0MKC10 GH023-G1 (BACK); SUPPLY EXCITATION RECTIFIER FAN MOTOR SET	17		
26	675773	FAN: TYPE: GEL DRYING; DIMENSIONS: WD 910 MM X LG 1.019 M X THK 196 MM M; VOLUME RATING: 450 M3/HR; OEM P/N:	6		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
		WK4-101929R0001, OEM: GE STEAM POWER SERVICE; MANUF P/N: 675773; DRAWING NO: WK4-101939R0001-10 REV 0; H2 DRIER COMPONENTS			
27	693936	FAN, ELECTRIC: TYPE: AIR OVER MOTOR; SIZE: WD 359 X THK 490 X HT 521 MM; POTENTIAL: 400VAC 50HZ; CURRENT: 4 A; VOLUME RATING: 6000 M3/HR; SPEED: 290 RPM; INSULATION CLASS: F; POLES: 6; SUPPL P/N: DD12/9; REFERENCE NO: M954-3F-6P-2V+SCT; POWER: 1100 W	2		
28	693953	FAN, ELECTRIC: TYPE: AXIAL; SIZE: DIA 500 MM; POTENTIAL: 400 VAC; CURRENT: 1.4 A; VOLUME RATING: 9000 M3/HR; SPEED: 1340 RPM; POLES: 4; BLADE QUANTITY: 5; SUPPL P/N: S4D500-AJ03-02; WITH BASKET GRILLE, POWER: 1340 W	11		
29	695023	FAN, ELECTRIC: TYPE: BCS; SIZE: DIA 27 MM; POTENTIAL: 380 V; CURRENT: 58.1 A; VOLUME RATING: 30 M3/HR; SPEED: 2339 RPM; POLES: 4; SUPPL P/N: JB08292/3	6		
30	695932	FAN, ELECTRIC: TYPE: AXIAL; SIZE: DIA 333 X LG 710 MM; POTENTIAL: 400 V; CURRENT: 2.1 A; VOLUME RATING: 12.8 M3/HR; SPECIFICATION: HEP 56-4T/H; MOTOR SIZE 1.05 KW; BLADE QUANTITY: 6; OTHER MATERIALS: PROPELLER: FIBERGLASS; SUPPORT FRAME: STEELDRAWING; DATA SHEET AND MANUAL REQUIRED ON EVERY DELIVERY	1		
31	695933	FAN, ELECTRIC: TYPE: AXIAL; SIZE: DIA 236 X LG 465 MM; POTENTIAL: 400 V; CURRENT: 1.25 A; VOLUME RATING: 12.8 M3/HR; SPECIFICATION: HEP 35-2T/H;	1		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
		MOTOR SIZE 0,45 KW; BLADE QUANTITY: 6; OTHER MATERIALS: PROPELLER: FIBERGLASS; SUPPORT FRAME: STEELDRAWING; DATA SHEET AND MANUAL REQUIRED ON EVERY DELIVERY			
32	695934	FAN, ELECTRIC: TYPE: AXIAL; SIZE: DIA 229 X LG 400 MM; POTENTIAL: 400 V; CURRENT: 0.89 A; VOLUME RATING: 4 M3/HR; SPECIFICATION: HEP 31-2T/H; MOTOR SIZE 0,3 KW; BLADE QUANTITY: 6; OTHER MATERIALS: PROPELLER: FIBERGLASS; SUPPORT FRAME: STEEL; DRAWING; DATA SHEET AND MANUAL REQUIRED ON EVERY DELIVERY	2		
33	701377	FAN, ELECTRIC: TYPE: STEEL; SIZE: 280 X 280 X 80 MM; POTENTIAL: 230 VAC; CURRENT: 1.53/0.7 A; VOLUME RATING: 400 VDB/120/160 W; SPEED: 2500/2600 RPM; INSULATION CLASS: B; POLES: 2; SUPPL P/N: W2E250-DM06-05	8		
34	704612	FAN, ELECTRIC: TYPE: PORTABLE; SIZE: 1060 X 390 X 980 X 1140 MM; POTENTIAL: 230 VAC; CURRENT: 2.36 A; VOLUME RATING: 21000/27600; HVF90	8		
35	708059	FAN, ELECTRIC: TYPE: STRAIGHT RADIAL BLADE; SIZE: 119 MM; POTENTIAL: 400 V; CURRENT: 2.25 A; VOLUME RATING: 0.3-0.6 M3/S; MATERIAL: STEEL; SPECIFICATION: SSZ-45-17 DCS900; DIRECTION: BI-DIRECTIONAL; SUPPL P/N: MAP-01-ME-001	1		
36	716863	FAN, ELECTRIC: TYPE: CIRCULATING AXIAL; SIZE: A2DA250; POTENTIAL: 380-400 VAC; CURRENT: 0.30-0.34 A; VOLUME RATING: 0.01 M3/S; SPEED: 2761-3259 RPM;	5		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
		INSULATION CLASS: B; SUPPL P/N: VVCLU025			
37	721343	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 560 X LG 453 MM; VOLUME RATING: 3.65 M3/S; SPECIFICATION: ISO 90001; BLADE QUANTITY: 3; MODEL NO: 56JM/20/2/3/16; 560JM	2		
38	721345	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 560 X LG 375 MM; VOLUME RATING: 6.8 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 6; DRIVER: 0.55 KW; MODEL NO: 56JM/20/4/6/16; 560JM	2		
39	721488	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 800 X LG 520 MM; VOLUME RATING: 3.8 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 3; DRIVER: 1.5 KW; MODEL NO: HT80JM/20/4/3/12; 800JM	2		
40	721489	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 710 X LG 520 MM; VOLUME RATING: 4.37 M3/S; SPECIFICATION: ISO 90001; BLADE QUANTITY: 3; DRIVER: 3 KW; MODEL NO: 71JM/20/4/6/18; 710 JM	2		
41	721491	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 710 X LG 375 MM; VOLUME RATING: 2.43 M3/S; SPECIFICATION: ISO 90001; BLADE QUANTITY: 6; DRIVER: 0.75 KW; MODEL NO: 71JM/20/6/6/18	2		
42	721492	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 560 X LG 375 MM; VOLUME RATING: 1.8 M3/S; SPECIFICATION: ISO 90001; BLADE QUANTITY: 3; DRIVER: 0.75 KW; SUPPL P/N: HT56JM/20/4/18; 560MJ	2		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
43	721499	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 710 X LG 400 MM; VOLUME RATING: 4 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 6; DRIVER: 2.2 KW; REFERENCE NO: JC2899/2; MAJAX-2 710.20.D.8 (DONKIN FANS)	2		
44	721500	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 1000 X LG 610 MM; VOLUME RATING: 8.29 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 9; DRIVER: 15 KW; MODEL NO: 100JM/40/4/9/14; 1000JM; 100JM/40/4/9/14	2		
45	721501	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 1000 X LG 520 MM; VOLUME RATING: 7.7 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 6; DRIVER: 3 KW; MODEL NO: HT100JM/25/6/6/22; 1000JM	2		
46	721502	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 900 X LG 520 MM; VOLUME RATING: 9.19 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 9; DRIVER: 0.75 KW; MODEL NO: HT90JM/25/4/9/20; HA0900B250A14A07504; 900JM; HT90JM/25/6/3/18	2		
47	721503	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 900 X LG 520 MM; VOLUME RATING: 6.52 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 3; DRIVER: 3 KW; MODEL NO: 90JM/25/4/3/16	2		
48	721504	FAN: TYPE: EXTRACTION; DIMENSIONS: DIA 900 X LG 520 MM; VOLUME RATING: 6.3 M3/S; SPECIFICATION: ISO 9001; BLADE QUANTITY: 3; DRIVER: 0.75 KW; MODEL NO:	2		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
		HT90JM/25/6/3/18; 900JM			
49	722648	FAN: TYPE: AXIAL; DIMENSIONS: LG 171.5 X HT 150.4 MM; VOLUME RATING: 235 M3/MIN; SUPPL P/N: MT24B3 JQ24B4; APPLICATION: 24V; 150A; 12P BATTERY CHARGER	6		
50	723148	FAN: TYPE: FAN CONTROL U_PWM_MAX=12V; DIMENSIONS: SQ1 MM; VOLUME RATING: 1 M3/S; SPECIFICATION: S3300-120 PA05452 UPS; SUPPL P/N: 10063686; FAN CONTROL U_PWM_MAX=12V COATED	2		
51	723178	FAN: TYPE: CAPACITOR COOLING; DIMENSIONS: SQ 1 MM; VOLUME RATING: 1 M3/S; SPECIFICATION: FAN CONTROL 24VDC COATED; SUPPL P/N: 10094746	2		
52	623354	BLOWER, ELECTRICAL: TYPE: ROOT; CAPACITY: 500 NM3/HR; SIZE: 100 MM; POTENTIAL: 380/660 V; CURRENT: 40.9-23.5 A; POWER: 20.9 KW; SPECIFICATION: RNT 31.30; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	4		
53	636521	BLOWER: TYPE: ROOTS; CAPACITY: 2870 NM3/HR; SIZE: DN 250; POTENTIAL: 400/690 VAC; CURRENT: 129-74.8 A; POWER: 61.88 KW; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	4		

Item No	Material	Full Description	Quantity (Each)	Rate	Total Price
54	636522	BLOWER: TYPE: ROOTS; CAPACITY: 300 NM3/HR; SIZE: DN100; POTENTIAL: 400/690 VAC; CURRENT: 20.4-11.8 A; POWER: 7.9 KW; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	3		
55	662103	BLOWER, ELECTRICAL: TYPE: LOW PRESSURE; CAPACITY: 1080 NM3/HR; SIZE: 30 MM; POTENTIAL: 400-690 V; CURRENT: 40 A; POWER: 22 KW; REFERENCE NO: RB1309854; ROBOX EVOLUTION-RBS46ES-46/2P-RVP80-HT-SNT; 22 KW-2P-40A-3PH-IP55-180M-B3; RBS46 SIZE 2(SHAFT DIA: 38 MM); MUST SUPPLY AS A UNIT C/W WITH MOTOR; FILTERS; BELTS; SILENCER; CERTIFICATION: THE BLOWER MUST BE DYNAMICALLY BALANCED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	4		

The total of the Prices