(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

4/6

Material

SPARE PARTS FOR PREVENTIVE & EMERGANT REQUIREMENT FOR WAUKESHA ENGINES OF NASHPA PLANT

**Tender Enquiry No** 

PROC-FA/CB/P&P/NASHPA-4203/2018

**Due Date** 

**Evaluation Criteria** FULL

SCHEDULE OF REQUIREMENT

	SCHEDULE OF REQUIREMENT							
Sr No	Description	Unit	Quantity	Unit Price	Total Price	Unit Price	Total Price	Deviated From
				(FOB)	(FOB)	C & F BY SEA	C & F BY SEA	Tender Spec. If Any
1	G'RING P# 211670C, WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	42					
2	O RING SILICONE P# 296178, WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81					
3	SPARK PLUG. IP# 69919D WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81	3900	THE REPORT OF THE PARTY OF THE			A. 100
4	O-RING,P# 209992K WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE \$#5283705100, 5283705097,5283705147)	Number	42				ļ	
5	BOOT SPARK PLUG P# 740011, WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81					
6	O RING P# 295388A, WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81					
7	O-RING, P# 295387A WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE \$#5283705100, 5283705097,5283705147)	Number	81		***************************************			
8	WASHER, PRE-CHAMBER, P# 295828 WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	42					
9	CONNECTOR, PRECHAMBER SUPPLY, P# 295602E WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	42					
10	CENT. FILTER PAPER , P# 325195A WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	9					
11	CENT FILTER SEAL KIT P# 325197A WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	6				ř	
12	KIT, ADMISSION VALVE REPAIR. P# 211665D WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81					
13	O-RING, P# 295389C WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81		( )		)	
14	O-RING, P# 292679 WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	81		wa		\	
15	WASHER, IGNITOR SLEEVE, P# 295828C WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	42		10,			
16	FILTER LUBE OIL P# 199395B WAUKESHA ENGINE MODEL 12V275GL (275GL+) ENGINE S#5283705100, 5283705097,5283705147)	Number	48		<b>A</b>	TAH		
17	PAPER LINER. P# 489191, WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	3		AMNU	(Mech.)	Į.	
18	FILTER ELEMENT AIR CLEANER P# 214275A. WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	24		AMIL U	xt: 4074		
19	BOOT, SPARK PLUG P# 740011, WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	27					
20	SENSOR, OXYGEN ASSEMBLY. P# A740106E WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	18					
21	DIAPHRAGM, AIR GAS VALVE. IP# 499222, WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	6					
22	GASKET, CARB. IP# 493637 WAUKESHA ENGINE MODEL L5794GSI (VHP) ENGINE S#5283705130	Number	6			and the second property of the second		
23	PLUG, SPARK. IP# 60999Z, WAUKESHA ENGINE MODEL L5794GSI	Number	54	· · · · · · · · · · · · · · · · · · ·				

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

2/6

SPARE PARTS FOR PREVENTIVE & EMERGANT REQUIREMENT FOR WAUKESHA ENGINES OF NASHPA PLANT

**Tender Enquiry No** 

PROC-FA/CB/P&P/NASHPA-4203/2018

**Due Date** 

Material

**Evaluation Criteria** FULL

Evalua	tion Criteria FULL			
24	FILTER LUBE OILIP# 199395B WAUKESHA ENGINE MODEL L5794GSI	Number	30	
Γ'	(VHP) ENGINE S#5283705130			
25	BOOT, SPARK PLUG P# 740011A, WAUKESHA ENGINE MODEL L36GSI (VGF) ENGINE S#5283705266,5283705259,5283705258,5283705233	Number	48	
26	FILTER LUBE OIL P# 199395B, WAUKESHA ENGINE MODEL L36GSI (VGF) ENGINE S#5283705266,5283705259,5283705258,5283705233	Number	72	
27	PLUG, SPARK. P# 60999Z WAUKESHA ENGINE MODEL L36GSI (VGF) ENGINE S#5283705266,5283705259,5283705258,5283705233	Number	192	
28	ELEMENT, PRE-CLEANER. P# 208349 WAUKESHA ENGINE MODEL L36GSI (VGF) ENGINE S#5283705266,5283705259,5283705258,5283705233	Number	96	1
29	DIAPHRAGM, AIR GAS VALVE. P# 499222 WAUKESHA ENGINE MODEL L36GSI (VGF) ENGINE	Number	16	
	S#5283705266,5283705259,5283705258,5283705233			
30	ELEMENT, AIR FILTER. IP# 169180L, WAUKESHA ENGINE MODEL	Number	16	
	L36GSI (VGF) ENGINE S#5283705266,5283705259,5283705258,5283705233			
31	ACTUATOR, P# 296515, WAUKESHA ENGINE MODEL 12V275GL	Number	1	26
	(275GL+)ENGINE S#5283705100, 5283705097, 5283705147			
32	RING, RETAINING, 115. P# 290347WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	6	,
33	NBL RING, CYL HEAD SEAL. P# 287000 WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	12	
34	LINER CYLINDER P#287230C, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	6	
35	PISTON, NBL, 9:1 275 DIA.   P# 287304 WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	6	(
36	O RING P# 211670C, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	8	
37	ACTUATOR ASSY P#AC740502E, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2	
38	O-RING, 1.88X2.12X.12 VTR8650. IP# 209992K WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	6	
39	GASKET P#G-977-65 WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	12	
40	HEAD NBL, CYLINGER, ASM. 1 P# AD287002A WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,	Number	3	
41	5283705147  ACTUATOR P#214046B, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2 AH	<u> </u>
42	(275GL+)ENGINE \$#5283705100, 5283705097, 3283705147 O-RING, P# 295387A, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE \$#5283705100, 5283705097, 5283705147	Number	12 AMINULAMECH.)	
43	EXTENSION ASM P# A296064K, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2 12 AMIN ULLAH 12 Dy. Chier Fingl (Mech.) 12 P&P-N, Ext. 4074	(
44	0-RING, P#292679 WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	12	
45	O RING WATER GUIDE SLEEVE P# 290221C, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	32	1
46	PUMP KIT JW G–960–306, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	1	
L	(2/30LT)ENGINE 3#3203/03100, 3203/03077, 3203/0314/		Page 2	

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

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SPARE PARTS FOR PREVENTIVE & EMERGANT REQUIREMENT FOR WAUKESHA ENGINES OF NASHPA PLANT

**Tender Enquiry No** 

PROC-FA/CB/P&P/NASHPA-4203/2018

**Due Date** 

Material

Evaluation Criteria FULL

Evaluati	ion Criteria FULL		
	K)		
47	WATER PUMP KIT.   IP# G-960-304   WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	1
48	KIT, ADMISSION VALVE REPAIR. P# 211665D, WAUKESHA ENGINE	Number	2
10	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		
	5283705147		
49	PIN PISTON P# 287006A, WAUKESHA ENGINE MODEL 12V275GL	Number	1
49	(275GL+)ENGINE S#5283705100, 5283705097, 5283705147	ramber	1
50	GSKT KIT, VALVE OVERHAUL.P# G–936–1031,WAUKESHA ENGINE	Number	1
βU	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,	Number	-
	5283705147		
F 1	CONNECTOR, PRECHAMBER SUPPLY, P# 295602E WAUKESHA	Number	6
51		Nullibel	
	ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		
	5283705147	NT. 1	12
52	O-RING, 2.12X2.38X.12, VTR8650.P# 295389C WAUKESHA ENGINE	Number	12
	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		
	5283705147		
53	WASHER, PRE-CHAMBER, P# 295828 WAUKESHA ENGINE MODEL	Number	12
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
54	O-RING, CYLINDER LINER UP, SQ. 1 P# 295827C WAUKESHA ENGINE	Number	6
	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		
	5283705147		
55	O–RING, CYLINDER LINER.   P# 295827B WAUKESHA ENGINE MODEL	Number	12
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
56	WASHER, IGNITOR SLEEVE, P# 295828C WAUKESHA ENGINE MODEL	Number	12
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
57	RING, NBL #1 PISTON. P# 287405B WAUKESHA ENGINE MODEL	Number	6
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
58	RING, NBL #2 PISTON.   P# 287505 WAUKESHA ENGINE MODEL	Number	6
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
59	RING, NBL #3 PISTON.   P# 287205A WAUKESHA ENGINE MODEL	Number	6
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		110
60	RING, NBL, PISTON OIL CONTROL. P# 287605A WAUKESHA ENGINE	Number	6
	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		
	5283705147		
61	ROD END, HI TEMP, M12 RH. P# 305169W WAUKESHA ENGINE MODEL	Number	
0.1	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		K- X-AH
62	PRECHAMBER, LOWER 1%. P# 295478C WAUKESHA ENGINE MODEL	Number	12 Nech.)
02	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		AMILICAN
63	SLEEVE, IGNITER. P# 295381F WAUKESHA ENGINE MODEL 12V275GL	Number	12 Dy Chief Lyt. 4014
03	(275GL+)ENGINE S#5283705100, 5283705097, 5283705147		Dy. De.P. N. Exc.
64	HOLDER ASM SPARK PLUG P# A295380M, WAUKESHA ENGINE	Number	12 AMIN (Mech.)  12 Dy. Chief Engl (Mech.)  12 P&P-N, Ext. 4074
04	MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,		-
	5283705147		
65	PRECHAMBER UPPER 1% P# 295380M WAUKESHA ENGINE MODEL	Number	12
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	N - 100000 10	
66	WASHER, PRE-CHAMBER, P# 295828 WAUKESHA ENGINE MODEL	Number	12
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
67	BEARING CON ROD P# A280110T, WAUKESHA ENGINE MODEL	Number	12
j'	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		
68	BEARING FLANGED P# 296184A , WAUKESHA ENGINE MODEL	Number	_2
	12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147		$P^2_{age 3}$
	12,2,002 (2,003,)21,01,12 0,0200,00100, 0200,0001,		

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

4/6

SPARE PARTS FOR PREVENTIVE & EMERGANT REQUIREMENT FOR WAUKESHA ENGINES OF NASHPA PLANT

Tender Enquiry No

PROC-FA/CB/P&P/NASHPA-4203/2018

**Due Date** 

Material

Evaluation Criteria FULL

	AF			
69	WASHER SPECIAL P# 296191D , WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2	
70	SHAFT BUTTERFLY VLV 3 IN P# 296463F, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	1	
71	SHAFT BUTTERFLY VLV 3 IN P# 296463G, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097,	Number	1	
	5283705147			
72	GASKET SW P# 294093X, 5.80X6.19X0.18, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	4	
73	GASKET SW P#294093W, 4.75X5.12X0.06, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	4	
74	GASKET SW P#294093V, 4.25X4.62X.12, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	6	
75	GASKET, SW P# 294093L 3.38X3.75X.12, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	4	
76	GASKET, SW P# 294093J , 7.50X8.0X.12, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2	
77	ROD END, HI TEMP, M12 LH. P# 305169X, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2	11ed
78	ROD END, HI TEMP, M12 RH. P# 305169W,WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2	The state of the s
79	STARTER ASM AIR/GAS TDI HIGH PRESSURE P# D293435L (WITH REPAIR KIT), WAUKESHA ENGINE MODEL 12V275GL	Number	1	
	(275GL+)ENGINE S#5283705100, 5283705097, 5283705147			h - AFI
80	KIT JACKET WATER PUMP VHP V12 P# PG–960–291, WAUKESHA MODEL L5794, S#5283705130	Number	1	WIN ULLIA (Niech.)
81	KIT, CLEANING, CENTRIFUGE. P# G-962-1600, WAUKESHA MODEL L5794, S#5283705130	Number	1	Dy. Chief Eugl. 4074
82	SEAT VALVE EXHAUST 0.005 O/S, P# 211802B4, WAUKESHA MODEL L5794, S#5283705130	Number	4	AN ULLAH  Dy. Chief Eng. (Niech.)  Dy. P&P-N, Ext. 4074
83	KIT, HEAD, VHP S4, GSI. P# G–936–1044 , WAUKESHA MODEL L5794, S#5283705130	Number	4	J
84	KIT REPAIR AUX WATER PUMP P# G-960-256,WAUKESHA MODEL L5794, S#5283705130	Number	1	
85	SLEEVE KIT P# G-932-281, WAUKESHA MODEL L5794, S#5283705130	Number	6	
86	EXTENSION ASM SPARK PLUG VHP-S4, P3 A21179R	Number	12	
87	ELEMENT, FILTER OIL SEPARATOR P# 490078 , WAUKESHA MODEL L5794, S#5283705130	Number	2	
88	CYLINDER HEAD ASM VHP S4GSI P# G-977-69, WAUKESHA MODEL L5794, S#5283705130	Number	6	
89	CYLINDER HEAD ASM VHP S4GSI P#AF205002G	Number	2	
90	EXTENSION, SPARK PLUG P# 211797S P# A211797S, WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	24	
91	SLEEVE, SINGLE, VGF-G/GL/GLD.   P# 932–264 WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	6	h h
92	PUMP KIT, AUX, VGF-V12 & V16. P# 960-290 WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	1	
93	PUMP KIT, JW, VGF-V12 & V16. P# 960-300 WAUKESHA MODEL	Number	Page 4	

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

5/6

Material

SPARE PARTS FOR PREVENTIVE & EMERGANT REQUIREMENT FOR WAUKESHA ENGINES OF NASHPA PLANT

**Tender Enquiry No** 

PROC-FA/CB/P&P/NASHPA-4203/2018

**Due Date** 

**Evaluation Criteria** 

**FULL** 

	L36GSI (VGF) S# 5283705266, 5283705259				
94	GASKET, SGL HD VGF. P# 977–60 WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	12		
)5	HEAD ASM, CYLINDER. P# DF300302C , WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	4		
96	STARTER ., AIR/GAS (150 PSIG MAX) P#293435L , WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	2		
97	IGNITION COIL FLANGE MOUNT W/LEAD P#69957, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	12		
8	O–RING, IGNITION COIL, AT P#292843, WAUKESHA ENGINE MODEL 12V275GL (275GL+)ENGINE S#5283705100, 5283705097, 5283705147	Number	18	del	
9	COIL IGNITION W/LEAD 69957A, WAUKESHA MODEL L5794, S#5283705130	Number	6	<u> </u>	
.00	COIL IGNITION. P# 69694G WAUKESHA MODEL L36GSI (VGF) S# 5283705266, 5283705259	Number	24	N .	
.01	FILTER AIR ELEMENT,P# 209364,	Number	50	AMIN ULLAH	
.02	PAD, PRE-FILTER P# 209365,	Number	115	Dy. Chief France Aviectal) P&P-N, Ext. 4074	
				P&P-N, Ext. 4074	

Note:

## Nashpa- 4203

- 1) PURSUANT TO TENDER CLAUSE # 2.2, 11.4, 13 & 35.3.2, BID BOND AMOUNTING TO USD ?, or EQUIVALENT TO PAK RUPEES MUST BE SUBMITTED WITH THE BID AND VALID FOR 150 DAYS FROM THE DATE OF OPENING OF THE BID.
- 2) EVALUATION CRITERIA: FULL CONSIGNMENT WISE ON CFR KARACHI BASIS.
- 3) THE BIDDING PROCEDURE IS SINGLE STAGE ONE ENVELOPE PROCEDURE (PPRA RULE # 36(a)): ALL PROSPECTIVE BIDDERS ARE REQUIRED TO CAREFULLY READ BIDDING PROCEDURE AND TERMS AND CONDITIONS ELABORATED IN OGDCL'S TENDER DOCUMENT UPLOADED ON COMAPNY'S WEBSITE UNDER HEADING " MASTER SET OF TENDER DOCUMENT FOR SINGLE STAGE - ONE ENVELOPE"
- 4) ONLY GENIUNE PARTS ARE REQUIRED; MANUFACTURER OR SUPPLIER CAN PARTICIPATE IN THE BIDDING PROCESS BY PROVIDING VALID AUTHORITY LETTER AS PER PPRA RULE # 42(c) (i)
- 5) SHIPMENT FROM ACU MEMBER COUNTRIES: IN CASE OF SHIPMENT FROM ACU MEMBER COUNTRIES, THE LC BENEFICIARY SHOULD BE OF THAT PARTICULAR COUNTRY FROM WHERE THE CONSIGNMENT IS BEING SHIPPED.
- 6) SUMMARY REJECTION CRITERIA: THE SUMMARY REJECTION CRITERIA CLAUSE # 35 OF OGDCL MASTER SET OF TENDER DOCUMENT MAY ALSO BE EXAMINED CAREFULLY. ANY BID NOT MEETING THE CRITERIA SPELLED IN THE CLAUSE # 35 SHALL BE SUMMARILY REJECTED WITHOUT ANY RIGHT OF APPEAL.
- 7) DELIVERY PERIOD: THE LEAD TIME OF THE QUOTED PRODUCT SHOULD NOT BE MORE THAN 90 DAYS AFTER OPENING OF LETTER OF CREDIT (LC).
- 8) PAYMENT:

### a) FOR TENDER VALUE LESS THAN OR EQUAL TO US\$ 200,000:

PAYMENT TO THE CONTRACTOR/ BIDDER IN FOREIGN CURRENCY SHALL BE MADE BY ESTABLISHING IN FAVOR OF THE CONTRACTOR AN IRREVOCABLE LETTER OF CREDIT (HEREINAFTER CALLED THE L/C). 70 % PAYMENT (S) UNDER THE L/C WILL BE MADE FOR THE FOB/ CFR / CPT (AS THE CASE MAY BE) PRICE OF MATERIAL OF EACH SHIPMENT UPON SUBMISSION OF THE SHIPPING DOCUMENTS. BALANCE 30% PAYMENT WILL BE RELEASED AFTER RECEIPT, INSPECTION AND ACCEPTANCE OF MATERIAL.

#### b) FOR TENDER VALUE MORE THAN US\$ 200,000:

PAYMENT TO THE CONTRACTOR/ BIDDER IN FOREIGN CURRENCY SHALL BE MADE BY ESTABLISHING IN FAVOR OF THE CONTRACTOR AN IRREVOCABLE LETTER OF CREDIT (HEREINAFTER CALLED THE L/C). 80 % PAYMENT (S) UNDER THE L/C WILL BE MADE FOR THE FOB/ CFR / CPT (AS THE CASE MAY BE) PRICE OF MATERIAL OF EACH SHIPMENT UPON SUBMISSION OF THE SHIPPING DOCUMENTS. BALANCE 20% PAYMENT WILL BE RELEASED AFTER RECEIPT, INSPECTION (IN ADDITION OF PRE-SHIPMENT INSPECTION) AND ACCEPTANCE OF MATERIAL.

## **SPARE PARTS OF WAUKESHA ENGINES**

### **Terms of References**

- 1. Original Authority Letter for participation in the bid from OEM (Waukesha) must be provided with technical bid.
- 2. In case of local representative, Original Authorization Letter from principle to participate in the bid should be provided with the technical bid.
- 3. Bidder must confirm that quoted spare parts are 100% fit in size and function/metallurgy for the Waukesha Engines models mentioned by OGDCL. Country of origin with complete address of the factory to be provided in technical bid.
- 4. Parts must be in original OEM Packing.
- 5. Parts must be new & free from any defect.
- 6. If bidder found any change/update/superseded part nos., it should be incorporated in bid.
- 7. Parts must have standard OEM warranty/guarantee.
- 8. Delivery period is  $\frac{70}{100}$  days from date of issuance of L/C.
- 9. Bidders to submit their company profiles, experience for supply of such spare parts (i.e Previous Purchase Orders) along with technical bids.
- 10. In case a different part number is quoted then supporting documentation from OEM must be provided.
- 11. Bidder should submit the complete compliance of TOR duly signed and stamped.

MIN ULLAF Chief Engr. (Mex-P&P-N, Ext. 4074