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OIL INDIA LIMITED

(A Government of India Enterprise) P.O. Duliajan - 786602, Assam, India FAX: 91-0374-2800533; E-mail: material@oilindia.in

CORRIGENDUM

- 1) Document **AMENDMENT NO. 1 DTD. 02.11.2018 TO ANNEXURE-IA** has been uploaded under **Amendments** in Technical RFx folder of E-Tender No. **SDI9176P19**. Bidders are requested to take note of the same.
- 2) Also the **Bid Closing Date** of the E-Tender No. **SDI9176P19** has been extended upto **22.11.2018** (11:00 Hrs). User id and password shall be issued upto **15.11.2018** (upto 15:30 Hrs) and Bid shall be opened on **22.11.2018** (at 14:00 Hrs).

Note: All other terms and conditions of the E-Tender no. SDI9176P19 shall remain unchanged.

TENDER NO. SDI9176P19 DTD. 10.09.2018 AMENDMENT-I TO ANNEXURE-IA TECHNICAL EVALUATION MATRIX (TO BE FILLED IN BY BIDDER DULY SIGNED) TECHNICAL SPECIFICATIONS

AMENDMENT NO. 1 DTD. 05.11.2018 TO ANNEXURE-IA

OF

TENDER NO. SDI9176P19 DATED 10.09.2018

BIDDERS ARE REQUESTED TO NOTE ALL AMENDMENTS & ORIGINAL NIT WHILE QUOTING.

All other terms & condition including BEC/BRC remain unchanged. Bidders are requested to note the amended specification while submitting their offer. Bid closing date against this tender has been extended upto 22/11/2018.

Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
	REQUIREMENT:	REQUIREMENT:		
	SUPPLY & COMMISSIONING OF 01 (ONE) NO BRAND NEW TROLLEY MOUNTED PORTABLE HSD FUEL POLISHING UNIT HAVING ALL STANDARD FITTINGS, ACCESSORIES ETC. OF ORIGINAL EQUIPMENT MANUFACTURER (OEM).	SUPPLY & COMMISSIONING OF 01 (ONE) NO. BRAND NEW TROLLEY MOUNTED PORTABLE HSD FUEL POLISHING UNIT HAVING ALL STANDARD FITTINGS, ACCESSORIES ETC. OF ORIGINAL EQUIPMENT MANUFACTURER (OEM).		
1.0	PRICE SCHEDULE:	PRICE SCHEDULE:		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX

(TO BE FILLED IN BY BIDDER DULY SIGNED)

Clause	Existing Description	Amended Description	Bidder's	To be filled by the bidder
No.			Response	[Relevant Location of their
			(Complied /	Bid to support the remarks
			Not Complied / Deviation / Not	/compliance (Reference of
			Applicable)	Document name / Serial number / Page number of
			Applicable)	bid for documentary
				evidence)]
	The firm price should be quoted for the	The firm price should be quoted for		evidence)j
	offered model of brand new Trolley	the offered model of brand new		
	Mounted Portable HSD Fuel Polishing	Trolley Mounted Portable HSD Fuel		
	Unit in all respects including all applicable	Polishing Unit in all respects including		
	taxes and duties with delivery FOR	all applicable taxes and duties with		
	Duliajan basis.	delivery FOR Duliajan basis.		
	Danajan basisi	actively to the bulletin busist		
2.0	SPECIFICATION:	SPECIFICATIONS:		
	Supply of brand new Trolley Mounted	Supply & commissioning of brand new		
	Portable HSD Fuel Polishing Unit	Trolley Mounted Portable HSD Fuel		
	complete with all accessories as per	Polishing Unit as per specifications		
	specifications mentioned below:	mentioned below and complete with		
		all fittings and accessories:		
	MANYE DOL TECHNICLOCIEC / MARCHINE	MANYE DOLTECUNOLOGIES (AAAD : 112		
	MAKE: RCI TECHNOLOGIES/ MADHUS/	MAKE: RCI TECHNOLOGIES / MADHUS		
	ATS ELGI /BOSCH /PARKER	/ ATS ELGI / BOSCH / PARKER /		
	/DONALDSON	DONALDSON /GESPASA FLUID		
		TECHNOLOGY / WASP PURE FUEL		
		SYSTEMS (WASP-PFS) LTD.		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX (TO BE FILLED IN BY BIDDER DULY SIGNED)

Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
	<u>Item Specifications</u> :	Item Specifications:		
	1. Fuel separator/purifier flow rate not less than 20 GPM. Water drain port ½".	1. The offered item shall have flow rate desirably not less than 10 GPM (Approximately 37 liter per minute). The offered item shall have suitable water draining port for draining the water etc.		
	2. Pump & motor — Pump with discharge not less than 20 GPM suitable to recirculate fuel from and to the tank.	2. The offered item shall be suitable to recirculate HSD fuel from and to the tank.		
	3. Pump preferably be 220VAC, 50Hz to 60Hz, Single-Phase, 1/3 HP, selfpriming, operating pressure not less than 75 PSI, and nominal Flow not less than 20 GPM.	3. Motor & Pump: Power Supply should be 220-240V, AC, Single Phase, 50Hz, Self-priming pump, adequate HP.		
	4. Fuel separator/purifier should be capable of removing minimum 95% of all free water/moisture and 50% of other	4. Fuel separator/purifier should be capable of removing heavy contaminants larger than 10 microns		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX

(TO BE FILLED IN BY BIDDER DULY SIGNED)

Clause No.	Existing Description	Amended Description	Bidder's Response	To be filled by the bidder [Relevant Location of their
			(Complied /	Bid to support the remarks
			Not Complied /	/compliance (Reference of
			Deviation / Not	Document name / Serial
			Applicable)	number / Page number of
				bid for documentary
				evidence)]
	heavy contaminants larger than 10 microns.	and removing minimum 90% of free water/moisture.		
	5. Fuel separator/purifier should be based on centrifugal and coalescing principles.	Deleted.		
	6. Fuel separator/purifier should be maintenance-free except for periodic draining of contamination.	6. Fuel separator/purifier should be maintenance-free except for periodic draining of water/contamination and periodic replacement of filter(s), if any.		
	7. Power Supply should be 220-250 V AC; Single Phase; 50 Hz	7. Power Supply should be 220-240 V AC; Single Phase; 50 Hz.		
		8. The motor, pump and all other fittings & accessories of the offered item are to be suitable for handling HSD fuel contaminated with water, moisture and other heavy contaminants safely.		
		9. The unit should be of trolley		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX

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		mounted and transportable from one place to another manually within the workshop area.		
		10. Supplier shall supply the following additional spares/consumables along with the supply of the unit: i) Filter – 02 Sets. (Each set shall comprise of 01 No. of each type of filter fitted in the unit) Bidder shall include the price of the aforementioned spares/consumables in the cost of the unit and, therefore, bidder need not to quote separately the price of the aforementioned spares/consumables.		
		11. The supplier shall supply 01 (one) set of printed Parts Catalogue with manufacturer's parts number, Service		

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No.			Response	[Relevant Location of their
			(Complied /	Bid to support the remarks
			Not Complied /	/compliance (Reference of
			Deviation / Not	Document name / Serial
			Applicable)	number / Page number of
				bid for documentary
				evidence)]
		Manual, Operation Manual etc. in		
		English language of the supplied unit		
		along with the supply. All the		
		manuals/catalogues shall contain only		
		those components/systems that have		
		been used in the unit i.e. the same		
		must be CUSTOM ILLUSTRATED		
		MANUALS/ CATALOGUES ONLY – not		
		the generalized ones. Bidder shall		
		include the price of these		
		catalogue/manuals in the cost of the		
		Unit and, therefore, bidder need not		
		to quote separately the price of these		
		catalogue/manuals.		
3.0	TERMS & CONDITIONS:	3.0 DOCUMENTS TO SUBMITTED		
		ALONG WITH BID:		
	a. Legible Printed technical leaflet,	a. Legible printed technical leaflet,		
	diagrams, documents, etc. shall be	diagrams, documents etc. of the		
	submitted along with bid.	offered unit and write up/power point		
		presentation explaining the water		
		separation and removal of other		

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TECHNICAL EVALUATION MATRIX

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		contaminants etc. from the HSD fuel by the offered unit shall be submitted along with bid for evaluation.		
	b. Make, Model, Specifications, etc. shall be submitted along with bid	b. Bidder shall clearly mention the make, model, flow rate, power supply, water removal in percentage, final stage filtration of contaminants in micron in the technical bid for evaluation.		
	c. List of Standard Accessories to be supplied under additional feature shall be submitted along with bid.	c. List of standard accessories & fittings to be supplied shall be submitted along with bid.		
		d. Duly filled up technical check list(s).		
		e. Any other document(s) etc. as per Bid Rejection Criteria (BRC)/ Bid Evaluation Criteria (BRC) of the tender, if asked for.		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX

(<u>TO BE FILLED IN BY BIDDER DULY SIGNED</u>) <u>TECHNICAL SPECIFICATIONS</u>

Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
4.0	DELIVERY:	DELIVERY:		
	The item will be delivered to OIL INDIA LIMITED, Duliajan, Assam within 06 (six) months from the date of placement of firm order.	The item will be delivered to OIL INDIA LIMITED, Duliajan, Assam-786602 (India) within 06 (six) months from the date of placement of firm order by OIL INDIA LIMITED.		
5.0	WARRANTY:	WARRANTY:		
	The equipment, as a whole, will be under warranty for min. 12(twelve) months from date of commissioning. Any item/sub-item failed during the warranty period is to be arranged and replaced/repaired by the supplier or through their authorized agent within 1(one) month from the date of failure and warranty for such item/items should	The supplied unit, as a whole, will be under warranty for minimum 12 (twelve) months from date of commissioning of the unit. Any item/sub-item failed during the warranty period is to be arranged including customs clearance (if any) etc. and replaced/repaired the same by the supplier within 01(one) month		

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TECHNICAL EVALUATION MATRIX

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Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
	be extended by a period equal to that from the date of failure to the date it is put to use after repair/replacement.	from the date of failure and warranty for such item/items should be extended accordingly.		
6.0	INSTALLATION & COMMISSIONING:	INSTALLATION & COMMISSIONING:		
	The item has to be installed & commissioned by the supplier at Logistics Department, OIL, Duliajan and necessary training has to be imparted to our operating personnel.	The unit has to be installed & commissioned by the supplier at Logistics Department, Oil India Limited, Duliajan, Assam-786602 (India) within 02(two) weeks from the date of receipt of the item by Oil India Limited. Any spares, consumables, tools required during installation & commissioning of the unit shall be supplied by the supplier at their expenses. All cost towards supplier personnel shall be borne by the supplier. Supplier shall have to submit the laboratory test report (confirming the water removal percentage, other solid contaminant		

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TECHNICAL EVALUATION MATRIX

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				bid for documentary evidence)]
		filtration which to be within the respective values as quoted by the supplier in their offer) of the filtered HSD sample taken during commissioning of the unit at their expenses. Necessary training for operation, maintenance, troubleshooting of the unit has to be imparted to the operating personnel of Oil India Limited at the time of commissioning of the unit free of cost. COMMISSIONING OF THE SUPPLIED UNIT SHALL NOT BE CONSIDERED AS COMPLETE UNTIL & UNLESS THE PRINTED CATALOGUES/ MANUALS, LABORATORY TEST REPORTS, SPARES/CONSUMABLES ARE SUPPLIED AND TRAINING IS PROVIDED AS SPECIFIED IN THE TENDER.		

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TECHNICAL EVALUATION MATRIX

(TO BE FILLED IN BY BIDDER DULY SIGNED) TECHNICAL SPECIFICATIONS

Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
7.0	SPECIAL TERMS & CONDITIONS:	SPECIAL TERMS & CONDITIONS:		
1.0	The bidder must be an Original Equipment Manufacturer (OEM) or authorized dealer/distributor of the Original Equipment Manufacturer (OEM).	The bidder must be an Original Equipment Manufacturer (OEM) or authorized dealer/distributor of the Original Equipment Manufacturer (OEM) of the offered unit.		
2.0	In case authorized dealer/distributor, a copy of valid Dealership/Distributorship Certificate from OEM should be enclosed along with the bid.	In case the bidder is authorized dealer/distributor of the offered unit, a copy of valid Dealership / Distributorship Certificate from respective OEM of the offered unit should be enclosed along with the bid.		
3.0	The Bid should be for the supply of complete unit including commissioning, at our workshop in Duliajan, ASSAM.	The Bid should be for the supply of complete unit including commissioning, at our workshop in Duliajan, Assam-786602 (India).		

AMENDMENT-I TO ANNEXURE-IA

TECHNICAL EVALUATION MATRIX

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TECHNICAL SPECIFICATIONS

Clause No.	Existing Description	Amended Description	Bidder's Response (Complied / Not Complied / Deviation / Not Applicable)	To be filled by the bidder [Relevant Location of their Bid to support the remarks /compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)]
4.0		Bidder to submit their offer considering the amended description only.		

Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non-compliance to all the NIT terms and conditions of NIT.

TECHNICAL CHECK LIST

(Bidder to fill up this clearly and should submit the same along with their offer)

Parameters	Bidder's Offer (Bidder to clearly mention the Make & Model, relevant data, Yes/No etc. as applicable against each parameters)
Make of the offered unit	
Model of the offered unit	
Flow rate (GPM or liter per minute)	

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Power Supply	Voltage (V)	
	AC (Yes/No.)	
	Frequency (Hz)	
	Single Phase (Yes/No.)	
Self-priming pump (Yes/No.)		
Motor Horse Power		
Pump Horse Power		
Water removal by the offered unit		
(Not less than 90%)		
Filtration by the offered unit		
(Should be less than or equal to 10 micron)		
Legible printed technical leaflet, diagrams, documents etc. of the		
offered unit and write up/power point presentation explaining the		
water separation and removal of other contaminants etc. from the HSD		
fuel by the offered unit shall be submitted along with bid for evaluation.		
(Yes/No.)		