

**OIL INDIA LIMITED**  
(A Government of India Enterprise)  
P.O. Duliajan, Pin – 786602  
Dist-Dibrugarh, Assam

**CORRIGENDUM**

**Amendment No. 01 Dated 06.06.2020**  
**to Tender No. SDG3995P20/06**

1.0 This Amendment is issued to amend/ the following clauses of NIT under BEC/BRC Financial Criteria and revise the Annexure – I COMPLIANCE CHECK-LIST FOR TECHNICAL SPECIFICATION:

**1.1 BEC/BRC CLAUSE B (1.0)**

**Annual Turnover:** The bidder shall have an annual financial turnover of minimum **US\$ 26,180.00 or Rs 18,97,830.00 Lakhs** (Being 50% of tender value) during any of the preceding 03 (three) financial years reckoned from the original bid closing date, irrespective of whether their bid is for all the tendered items or not of the tender.

**1.2 Amended Annexure – I COMPLIANCE CHECK-LIST FOR TECHNICAL SPECIFICATION:**

ITEM NO. / MAT CODE/Clause No.	EXISTING TENDER SPECIFICATION	AMENDED TENDER SPECIFICATION
1 OC000539	Current type Ph / V / Hz 1 / 230 / 50 Pump Type: Positive Displacement Check valve: Non corrosive Disc type Water Flow rate l/h 240-560 Pressure bar 30-140 Temperature °C water: 70-90 Temperature °C steam: 140- 160 Volume of detergent tank: 10-20 litres Volume of fuel tank: 10-20 litres Weight: Approx 100 kgs	
	Double lance operation: 2 people can simultaneously use machine	

	Water Tank: Open top float tank, with preventive arrangement for back flow of water to supply line, and suitable end connection for fixing garden type hose.	
	Eco-efficiency mode – Should have economical and environmentally friendly mode to reduce fuel consumption and CO2 emissions by 20%. Operating temperature during eco efficiency mode to be at 60°C	
	Chemical dosing system: Integrated chemical dosing system to meter uniform quality.	
	Injector Pump: For injecting concentrated cleaning compound into solution under all operating conditions. Strength of solution shall be adjustable.	
	Accessories: 1. Cleaning hose: 4 nos of 20 metre wire braided with quick coupling male/female for use in steam line. 2. Cleaning gun: 2 Nos of insulated, with lock, swivel type with nozzle control for remote operation. 3. Lance: 1 Nos of 1050mm spray pipe, rotatable, and stainless steel. 4. Power nozzle: 1 Nos , 25 degree. 5. Steam nozzle: 1 No, 40 degree. 6. Power nozzle: 1 No, 0 degree for extreme stubborn dirt. 7. Extension adapter: 4 Nos, Coupler for extension of hose. 8. Safety control: water pump and fuel pump interlocked to ensure fire cut-off in the	

	<p>event of water failure.</p> <p>9. Distribution: To be provided for double lance operation.</p> <p>Installation and training along with commissioning to be provided.</p>	
	<p>Hot water high pressure jet cleaning machine with 4-Pole electric motor &amp; three-piston axial pump with ceramic piston with eco efficiency mode &amp; with Dry-running protection feature should generate steam through diesel fired burner &amp; can be operated only on 3 Phase power with 400 V &amp; should be supplied along with below essential features &amp; accessories</p> <p>1.Trigger gun with Servo Control should have Easy press &amp; Easy lock option which ensures that on releasing the gun the machine should stop working &amp; can be locked. From Servo control option Water quantity &amp; pressure regulated directly from the hand spray gun.</p> <p>2.Machine must have feature for double lance operation: Two people should be able to simultaneously operate 2 guns at the same time to clean different areas.</p> <p>3.A stainless steel lance with minimum 1050 mm with ergonomic handle for ease of use and protection &amp; rotatable under pressure by 360°.</p> <p>4.Machine must be capable to generate &amp; work at water pressure up to 150 Bar</p> <p>5.Machine has facility of low fuel sensor system</p> <p>6.Detergent dosing unit</p>	<p>Hot water high pressure jet cleaning machine with 4-Pole electric motor &amp; three-piston axial pump with ceramic piston with eco efficiency mode &amp; with Dry-running protection feature should generate steam through diesel fired burner &amp; can be operated only on sing Phase power with 230-240 V &amp; should be supplied along with below essential features &amp; accessories</p>

	<p>Facility is available with accurate dosing valve for low consumption rate of chemical.</p> <p>7.Machine should be in-built with a LED display control panel which shows clearly about all indicators.</p> <p>8.Diesel Fired burner should be used for heating of water &amp; generation of steam.</p> <p>9.Machine is IPX 5 Level protected</p> <p>10.Machine should have SDS (Soft Damping System) which compensates for vibration and pressure peaks in the high-pressure system.</p> <p>11.Water filter is must to protect machine from damage.</p> <p>12.Lockable accessory compartment to be provided for storing nozzles, tools etc.</p>	
2	<p>Water Tank: Open top float tank, with preventive arrangement for back-flow of water to supply line, and suitable end connection for fixing garden type hose.</p>	
3	<p>Chemical dosing system: Integrated chemical dosing system to meter uniform quantity.</p> <p>Injector Pump: For injecting concentrated cleaning compound into solution under all operating conditions. Strength of solution shall be adjustable.</p>	
4	<p>Power supply: Single phase, 220 -230 V, 50 Hz.Operating current amps : 15 Amp-20 Amps</p>	
5	<p>(i) Cleaning hose: 3 nos. of 20m long wire braided with JIC male/female type quick coupler suitable for use in steam line.</p>	

	(ii) Cleaning Gun: 1 no. of insulated, double grip, swivel type with nozzle control for remote operation.	
7	(iii) Cooling nozzle: 1 (one)no.(Required for back flushing of cooling system) (iv) Flat nozzle : 1 (one) no.(Required for steam cleaning of flat surface) (v) Power Nozzle : 1 (one) no, 15 degree. (vi) Steam Nozzle: 1 (one) no, 50 degree. (vii)Coupler : 4 (Four) no for extension of hose and connection	POINT (iii) DELETED  (iv) Flat nozzle : 1 (one) no.(Required for steam cleaning of flat surface) (v) Power Nozzle : 1 (one) no, 25 degree. (vi) Steam Nozzle: 1 (one) no, 40degree. (vi)Coupler : 4 (Four) no for extension of hose and connection.
8	(v) Extra Nozzle kit: 1 set of each of Cooling Nozzle, Flat Nozzle, Power Nozzle, and Steam Nozzle.	(v) Extra Nozzle kit: 1 set of each of,..... Flat Nozzle, Power Nozzle, and Steam Nozzle
9	vi) Extension board: 2 (two) nos. Extension board equipped with 2 nos3 pinplug of 15/20 amps socket in each board and RCBO/ELCB of 100 mA sensitivity (as per operating current quoted) and cables of suitable rating to run the equipment at remote location shall also be provided. The length of the extension cable shall be 100 m.	
10	(vii) Combination system: Forced air, pressure atomizing burner with stainless steel whirler and with automatic electric ignition system.	
11	(viii)Fuel Supply: Fuel oil in 30 to 40 API gravity range, with tankage for 5 to 6 hrs operation (overall operating thermal efficiency in excess of 70%)	

12	ix) Safety control: Water pump and fuel pump interlocked to ensure fire Cut-off in the event of water failure.	
----	--	--

2.0 All other Terms & Conditions of the Bid Document remain unaltered.

**sd/-**  
**Kumar Abhimanyu**  
**Materials Manager (FD)**  
**For GM-Materials**  
**For Resident Chief Executive**