



SYAMA PRASAD MOOKERJEE PORT, KOLKATA

Haldia Dock Complex

Tender No.: GMM/ 224 /Main/POL/413

E-Tender for the work of "Supply, Delivery, Installation, Testing and Commissioning of Oil Pollution Response Equipment and Materials at Haldia Dock Complex."

Corrigendum – I

CORRECTIONS / ADDITIONS / DELETIONS, ETC.

[Total Number of Pages: 8]

NOTE:

1. This "Corrigendum-I" should be read in conjunction with this office above Tender Document.
2. Consequential changes, arising out of this Corrigendum-I, will be deemed to have been effected, even if the same were not incorporated specifically in the Tender Document.
3. One set of this "Corrigendum-I", shall have to be submitted along with the Offer (in with each page of it, duly signed and stamped, as token of acceptance).
4. All other terms and conditions of this office above Tender Document will remain unchanged.

Corrigendum-I

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Sl.No.	Page	Clause As per Tender	To be read as
1.	5	<p><u>III. Notice Inviting Tender</u> E-Tenders, under two part system [Part I: Pre-qualification & Techno- commercial Bid and Part II: Price Bid] are invited on behalf of Haldia Dock Complex (HDC), Syama Prasad Mookerjee Port, Kolkata (SMPK), from reputed, bonafide authorized dealers/ distributors "Pre-qualification Criteria (PQC)" and complying with the "Test of responsiveness" for the work of "Supply, Delivery, Installation, Testing and Commissioning of Oil Pollution Response Equipment and Materials at Haldia Dock Compex."</p>	<p><u>III. Notice Inviting Tender</u> E-Tenders, under two part system [Part I: Pre-qualification & Techno-commercial Bid and Part II: Price Bid] are invited on behalf of Haldia Dock Complex (HDC), Syama Prasad Mookerjee Port, Kolkata (SMPK), from reputed, bonafide <u>Manufacturers</u>, authorized dealers/ distributors, "Pre-qualification Criteria (PQC)" and complying with the "Test of responsiveness" for the work of "Supply, Delivery, Installation, Testing, <u>trial</u> and Commissioning of Oil Pollution Response Equipment and Materials at Haldia Dock <u>Complex.</u>"</p>
2.	4	L. Date of closing of online submission of e- tender for Techno- Commercial Bid & Price Bid. 15:00 hours on 27/07/2021.	L. Date of closing of online submission of e- tender for Techno- Commercial Bid & Price Bid. 15:00 hours on 16/08/2021.
3.	4	M. Date of submission of Bid Document Fee to the office of tendering authority of HDC, SMPK. Up to 15:00 hours on 28/07/2021	M. Date of submission of Bid Document Fee to the office of tendering authority of HDC, SMPK. Up to 15:00 hours on 17/08/2021
4.	4	N. Date & time of opening of Part-I (i.e. Techno-Commercial Bid) After 15:30 hours on 28 /07/2021. Date of opening of Part-II i.e. price bid shall be informed separately.	N. Date & time of opening of Part-I (i.e. Techno- Commercial Bid) After 15:30 hours on 17 /08/2021. Date of opening of Part-II i.e. price bid shall be informed separately.
5.	57	<u>Annexure-VII</u> 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories	Annexure-VII 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories 5. Minimum 250 mm

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		5. Minimum 250 m 6. Draft 350 m	6. Draft 350 mm
6.	55	<u>Annexure-VII</u> <u>2. Integrated Containment Cum Recovery System with Power Pack and Accessories:</u> 12. Effectiveness: Currents – minimum 3 kt Wave height – up to 1.5 m	<u>Annexure-VII</u> <u>2. Integrated Containment Cum Recovery System with Power Pack and Accessories:</u> 12. Effectiveness: Currents – upto 6 kt Wave height – up to 1.5 m
7.	5	<u>3.1 Pre-Qualification Criteria</u>	<u>Refer Annexure-A.</u>
8.	53	Annexure VII – 1) Inflatable Boom with Accessories (3) Buoyancy Chambers Chamber Sectional Length – minimum 3.3 m Buoyancy Chamber Length – 3.0 m	Annexure VII – 1) Inflatable Boom with Accessories (3) Buoyancy Chamber Length – 3.0 m
9.	53	Annexure VII – 1) Inflatable Boom with Accessories (5) Main Fabric (Coating): Neoprene Rubber	Annexure VII – 1) Inflatable Boom with Accessories (5) Main Fabric (Coating): Neoprene Rubber/ Hypalon
10.	53	Annexure VII – 1) Inflatable Boom with Accessories (6) Tensile strength – minimum 315N/mm	<u>Annexure VII – 1) Inflatable Boom with Accessories</u> (6) Tensile strength – minimum 250 N/mm
11.	55	Annexure VII – 2) Integrated Containment Cum Recovery System with Power Pack and Accessories. (2) (b) Deployable with inflation of each chamber manually. The boom shall be inflatable from a single point source with an option of inflating chamber wise as well.	<u>Annexure VII – 2) Integrated Containment Cum Recovery System with Power Pack and Accessories.</u> 2) (b) The boom shall be inflatable from a single point source with an option of inflating chamber wise as well.
12.	57	Annexure VII – 3 200 M Shoreline Sealing Boom with Power Pack and Accessories. 3) Sectional Length: Not more than 25 mtrs	<u>Annexure VII – 3 200 M Shoreline Sealing Boom with Power Pack and Accessories.</u> 3) Sectional Length: Not more than 25 mtrs 8) Boom Length: 200 mtrs

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		8) Boom Length: 200 mtrs with 10m sectional length. To be supplied in heavy duty bags.	
13.	53	Annexure-VII (1) Inflatable Boom with Accessories 4. Section Length: 50 mtrs	Annexure-VII (1) Inflatable Boom with Accessories 4. Section Length: 25 to 50 mtrs
14.	54	<u>Annexure-VII (1) Inflatable Boom with Accessories</u> <u>27 Accessories for each 200 m/250m length</u> ASTM connectors (1657/1657M) preferably Universal connectors with quick release and assembling characteristics so that two different types (make and model) of booms of same dimensions can be attached to each other for usability.	<u>Annexure-VII (1) Inflatable Boom with Accessories</u> <u>27 Accessories for each 200m/250m length</u> ASTM connectors (1657/1657M/F962) preferably Universal connectors with quick release and assembling characteristics so that two different types (make and model) of booms of same dimensions can be attached to each other for usability.
15.	57	<u>Annexure-VII</u> 3) <u>200 M Shoreline Sealing Boom with Power Pack and Accessories</u> 13) Accessories (Every 200 mtrs) ASTM connectors (1657/1657M) preferably Universal connectors with quick release and assembling characteristics so that two different types (make and model) of nearshore booms of same dimensions can be attached to each other for usability. Complete anchoring system for day and night operation. Petrol driven backpack air blower - 1 set along with min 5 mtrs air hose. Water Pump - Air cooled 4 stroke petrol engine with minimum head of 25 mtrs and weight not more than 30 kgs with minimum 10 mtrs of water hose. Anti abrasion protection mat - 20 mtrs Anchor Sets with ropes and buoys - 2 sets.	<u>Annexure-VII</u> 3) <u>200 M Shoreline Sealing Boom with Power Pack and Accessories</u> 13) Accessories (Every 200 mtrs) ASTM connectors (1657/1657M/ F962) preferably Universal connectors with quick release and assembling characteristics so that two different types (make and model) of nearshore booms of same dimensions can be attached to each other for usability. Complete anchoring system for day and night operation. Petrol driven backpack air blower - 1 set along with min 5 mtrs air hose. Water Pump - Air cooled 4 stroke petrol engine with minimum head of 25 mtrs and weight not more than 30 kgs with minimum 10 mtrs of water hose. Anti abrasion protection mat - 20 mtrs Anchor Sets with ropes and buoys - 2 sets.

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16.	58	Annexure-VII, 4) Weir Skimmer 2 Floats: Polyethylene.	Annexure-VII, 4) Weir Skimmer 2 Floats: Polyethylene/ Marine grade Aluminium.
17.	58	Annexure-VII, 4) Weir Skimmer 8) Pump: Self-priming positive displacement pump mounted on a frame with diesel engine, capacity suitable for recovery rate hydraulic driven to suit oil recovery rate of minimum 20 tons/hr.	Annexure-VII, 4) Weir Skimmer 8) Pump: A Separate/integral positive displacement pump with diesel engine of capacity suitable for oil recovery rate of minimum 20 tons/hr.
18.	57	Annexure-VII 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories Additional Clause	Annexure-VII 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories 15 Boom Reel: Shall be heavy duty, hydraulic operated and designed to store, deploy and retrieve Shoreline Sealing Boom. The control system for boom speed regulation shall be provided on the boom reel. 16 Size Boom of Reel: As per Boom size suitable for storing 200 m Boom length. 17 Reel frame: Box section of A grade steel with minimum thickness 5mm with forklift pockets and 4- point lifting eyes and slings. 18 spool: Heavy duty A grade steel 19 Hydraulic power pack: Diesel engine (air cooled) of compatible capacity. Shall be electric and hand start with an optional drive for integral air compressor. Shall be provided with automatic over-speed shutdown valve, exhaust spark arrestor and Variable speed controller.
19.	53	Annexure – VII, 1) Inflatable Boom with Accessories 19) Reel Frame: Box section of A grade steel with minimum thickness 5mm with forklift pockets and 4- point lifting eyes and slings.	Annexure – VII, 1) Inflatable Boom with Accessories 19) Reel Frame: should be made from Non Corrosive Stainless Steel, and or Marine grade aluminium with forklift pockets and 4- point lifting eyes and slings.

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Sl.No.	Page	Clause As per Tender	To be read as
20.	58	<p>Annexure – VII, 4. Weir Skimmer - Clause no. 8, Pump: Self-priming positive displacement pump mounted on a frame with diesel engine, capacity suitable for recovery rate hydraulic driven to suit oil recovery rate of minimum 20 tons/hr.</p> <p>Clause no. 10, Power pack: Suitable diesel engine (air cooled) 7.5 kW or comparable whichever is more with Compatible capacity, electric and hand start, with over speed safety and spark arrestor. It shall have variable speed control mechanism to control pump settings Compatible to recovery rate. It shall be fitted on portable trolley with collapsible/fixed handles and extendable legs and wheels for easy stowage and transportability and have strong points for lifting by crane with help of lifting slings.</p>	<p>Annexure – VII, 4. Weir Skimmer - Clause no. 8:- Pump: Self-priming positive displacement pump mounted on a frame with diesel engine of suitable capacity to suit oil recovery rate of minimum 20 tons/hr. The diesel engine should be electric and hand start, with over speed safety and spark arrestor. It shall have variable speed control mechanism to control pump settings Compatible to recovery rate. It shall be fitted on portable trolley with collapsible/fixed handles and extendable legs and wheels for easy stowage and transportability and have strong points for lifting by crane with help of lifting slings.</p> <p>Clause 10 is deleted</p>

Annexure-A

3.1 Pre-Qualification Criteria (PQC):

3.1.1 The Credential Value and supply criteria for above are detailed as follows:

BOQ Sl. No.	Item Description	Similar Work Definition	Value (in Rs) of successfully completed "similar works" (defined below) during the last 7 years up to 31st May, 2021 which should be satisfying either a or b or c as follows for each item separately.		
			a) 3 (three) similar completed works each costing	b) 2 (two) similar completed works each costing	c) 1 (one) similar completed work costing
1.0	Inflatable Boom With Accessories.	Supply and delivery of Permanent Booms/ Inflatable Booms or any other Booms used for OSR purpose to any port authority/ coast guard/ refinery /petrochemical industries/ any other user.	not less than Rs 17680000/- each	not less than Rs 22100000/- each	not less than Rs. 35360000/-
2.0	Integrated Containment Cum Recovery System with Power Pack and Accessories.	Supply and delivery of Permanent Booms/ Inflatable Booms or any other Booms used for OSR purpose to any port authority/ coast guard/ refinery /petrochemical industries/ any other user.	not less than Rs 11200000/- each	not less than Rs 14000000/- each	not less than Rs 22400000/-
3.0	200 M Shoreline Sealing Boom With Power Pack And Accessories.	Supply and delivery of Permanent Booms/ Inflatable Booms or any other Booms used for OSR purpose to any port authority/ coast guard/ refinery /petrochemical industries/ any other user.	not less than Rs 4715667/- each	not less than Rs 5894584/- each	not less than Rs 9431335/-
4.0 & 5.0	Brush Skimmer(20 TPH) with Accessories And Weir Skimmer(20 TPH) with accessories	Supply and delivery of Wier Skimmer/Multi Skimmer or any other OSR purpose Skimmers.	not less than Rs 1998800/- each	not less than Rs 2498500/- each	not less than Rs 3997600/-

6.0	Sorbent Boom Size min 5 Inch Dia, min length 5 feet	Supply and delivery of Permanent Booms/ Inflatable Booms or any other Booms used for OSR purpose to any port authority/ coast guard/ refinery /petrochemical industries/ any other user.	not less than Rs 95254/- each	not less than Rs 119068/- each	not less than Rs 190508/-
7.0	VOC Monitor Portable	Supply and delivery of any oil spill response equipment/ gas detectors or any electronic equipment related to OSR purpose.	not less than Rs 560000/- each	not less than Rs 700000/- each	not less than Rs 1120000/-
8.0	Bio-remediation	Supply and Delivery of Oil Spill Response Equipment/ chemicals to any port authority/coast guard/refinery/petrochemical industries/any other organization of repute either government or private.	not less than Rs 3400000/- each	not less than Rs 4250000/- each	not less than Rs 6800000/-

Note-1: Work order / Agreement / Lol for similar works and successful work completion certificates from clients clearly indicating Work order / Agreement / Lol Number, the period of contract, Actual Payment made for the contract/ works concerned has to be submitted along with the bid.

Note-2: The bidder should clearly mention the items for which they are quoting. if a bidder is quoting for more than one item, they should submit credential of items quoted for as stated above . For example Bidders willing to quote for both Item 1 and 2, they should submit documentary evidence for both item 1 and 2 separately and satisfying the required value as per above criteria.

3.1.2 Audit Balance Sheet Criteria:

Auditor's Report of the bidding firm, certified by Chartered Accountant (CA), mentioning UDIN (Unique Document Identification Number), for the years 2017-18, 2018-19 and 2019-20, including relevant Audited Balance Sheets and Profit & Loss Accounts, has to be submitted with the bid. Average annual financial turn over during the above mentioned period should be as follows for each item separately.

BOQ Sl.No.	Item Description	The average annual financial turnover of the bidder, during the last three (3) years, ending 31st March, 2020 must be at least as mentioned below.
1.0	Inflatable Boom With Accessories.	Rs 1,32,60,000/-
2.0	Integrated Containment Cum Recovery System with Power Pack and Accessories.	Rs 84,00,000/-
3.0	200 M Shoreline Sealing Boom With Power Pack And Accessories.	Rs 35,36,750/-
4.0 & 5.0	Brush Skimmer(20 TPH) with Accessories And Weir Skimmer(20 TPH) with Accessories	Rs 14,99,100/-
6.0	Sorbent Boom Size min 5 Inch Dia, min length 5 feet	Rs 71,440/-
7.0	VOC Portable Monitor	Rs 4,20,000/-
8.0	Bio-remediation	Rs 25,50,000/-

Note-1: The bidder must upload the scanned copies of Annual Financial Turnover Statement (certified by CA) for the years 2017-18, 2018-19 and 2019-20 along with Balance Sheets and Profit & Loss Accounts. In case a bidder is unable to submit audited accounts of financial year 2019-20, due to non-completion of audit or for any other reason, he is allowed to submit a certificate of Turnover (indicating UDIN) issued by the Statutory Auditor of the company/firm for the financial year 2019-20.

Note-2: The bidder should clearly mention the items for which they are quoting. if a bidder is quoting for more than one item, they should submit credential of items quoted for as stated above . For example Bidders willing to quote for both Item 1 and 2, they should submit documentary evidence for both item 1 and 2 separately and satisfying the required value as per above criteria.

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1.	57	<p>Annexure-VII 200 M Shoreline Sealing Boom with Power Pack and Accessories</p> <p style="padding-left: 40px;">5. Minimum 250 m 6. Draft 350 m</p>	The unit mentioned against free board should be MM instead of M. Kindly amend the same.	<u>Please refer Corrigendum-I.</u>
2.	33	<p><u>7.19. Payment</u></p> <p>i). 70% payment will be made within 30 days after full supply & delivery in good condition to MO Division, HDC, installation, testing and satisfactory commissioning of Oil Pollution Control Equipment and Materials.</p> <p>ii). 20% payment will be made within 30 days of satisfactory field trial.</p> <p>iii). Balance 10% will be made within 90(Ninety) days of satisfactory field trial.</p>	<p>We would request you to consider our payment as below:</p> <p>i). 90% payment will be made within 30 days against completion of third party inspection along with personnel from Kolkata Port Trust at our factory and submission of inspection & clearance reports.</p> <p>ii). 10% payment will be made within 30 days of successful Installation, testing and satisfactory field trial.</p>	As per Tender
3.		<p><u>Annexure-VII, 1. Inflatable Boom with Accessories</u></p> <p>15 Effectiveness</p>	In continuation to the below mail of pre-bid queries, we notice for 1. Inflatable Boom SL. No 15. Effectiveness mentioned as "Boom must be effective in currents up to 6 knots" which is on the higher end. Request you to kindly ammend the boom effectiveness in currents up to 3 knots which is same for 2. Integrated Containment Cum Recovery system SL. No 12 Effectiveness mentioned as "Currents – Minimum 3 Knots".	As per Tender

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4.	5	<u>3.1 Pre-Qualification Criteria</u>	We, ABC India company is a wholly owned subsidiary of ABC America. In many other government tenders, we have submitted the Techno-Financial documents of our parent company and it has been accepted as we have set up the company under Make in India initiative. This tender does not mention anything related to the subsidiary company. Please confirm that we can participate with all the prequalification documents from our parent company including Balance Sheet and Profit & loss statement from our Chartered Accountant in Spain.	Eligibility criteria must be fulfilled by the bidding entity only and not on the strength of any of their sister/ associate/holding company.
5.	53	Annexure VII – 1) Inflatable Boom with Accessories (3) Buoyancy Chambers Chamber Sectional Length – minimum 3.3 m Buoyancy Chamber Length – 3.0 m	We would suggest this to be deleted as this may vary from manufacturer to manufacturer as per their design, your buoyancy chamber length is specified and that will be complied.	<u>Refer corrigendum-I</u>
6.	53	Annexure VII – 1) Inflatable Boom with Accessories (5) Main Fabric (Coating): Neoprene Rubber	We suggest you add Hypalon as well as you have included in Integrated Containment cum Recovery System. Hypalon is much more UV resistant than Neoprene.	<u>Refer corrigendum-I</u>
7.	53	Annexure VII – 1) Inflatable Boom with Accessories (6) Tensile strength – minimum 315N/mm	We have seen in all the recent tenders that the tensile strength requirement is 250 N/mm, now it has increased to 315 N/mm which means that the fabric will be thicker and heavier, there will be operational challenges dealing with heavier boom, would suggest you make it 250 N/mm.	<u>Refer corrigendum-I</u>
8.	55	Annexure VII – 2) Integrated Containment Cum Recovery System with Power Pack and Accessories. (2)(b)Deployable with inflation of each chamber manually. The boom shall be inflatable from a single	The first sentence “Deployable with inflation of each chamber manually” might create confusion, so we suggest you delete the first line and keep the clause as “The boom shall be inflatable from a single point source with an option of inflating chamber wise as well.”	<u>Refer corrigendum-I</u>

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		point source with an option of inflating chamber wise as well.		
9.	57	Annexure VII – 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories 3 Sectional Length: Not more than 25 mtrs 8 Boom Length: 200 mtrs with 10m sectional length. To be supplied in heavy duty bags.	1. Both the clauses are contradictory, please confirm if the section length would be 10 mtrs or 25 mtrs. 2. It is confusing whether you need booms in bags or on reels with power pack and accessories. Please confirm.	<u>Refer corrigendum-I</u>
10.	58	Annexure VII – 4) Weir Skimmer: (10) Power Pack: Suitable diesel engine (air cooled) 7.5 kW or comparable whichever is more with compatible capacity, electric and hand start, with over speed safety and spark arrestor. It shall have variable speed control mechanism to control pump settings compatible to recovery rate. It shall be fitted on portable trolley with collapsible/fixed handles and extendable legs and wheels for easy stowage and transportability and have strong points for lifting by crane with help of lifting slings.	A weir Skimmer with transfer pump does not require a power pack, a diesel engine driven pump along with weir module and hoses suffice the requirement. The clause may be deleted.	<u>As per Tender.</u>
11.	5	3.1.1 Pre-Qualification Criteria	Sir during the previous tender initially items were grouped as per the end use of the equipment, however on request of proven local manufacturers, HDC had then segregated all the items into individual lots and had relaxed the prequalification stipulations further, to increase the competitiveness and openness of the tender. We understand that such a process may bring additional work load to your department, but also shall result in huge savings to the tune of Crores of Rupees & also shall encourage core government	<u>Refer Corrigendum-I</u>

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			<p>initiatives of 'Make in India & ATMANIRBHAR BHARAT' and allow competent and proven local manufacturers to qualify & bid for the tender and enable best price realization for Haldia Dock Complex and prevent a monopolistic situation from arising.</p> <p>Sir, we have our following request for the above tender Pre-qualifications criteria so that healthy completion prevails & Indian manufacturers can be given a fair chance & equal platform to survive & progress & ultimate beneficiary would HALDIA DOCK COMPLEX & the exchequer.</p>	
12.	53	Annexure-VII (1) Inflatable Boom 4. Section Length: 50 mtrs	Request you to kindly allow for section length ranging from 25 to 50 meters, as 25 meters maintenance and handling is easier. Additionally, either 25 meters or 50 meters will not make a difference in performance. Kindly confirm if storage containers are required for storage of boom reel.	<u>Please refer corrigendum-I</u>
13.	54	27 ASTM connectors (1657/1657M) preferably Universal connectors with quick release and assembling characteristics so that two different types (make and model) of booms of same dimensions can be attached to each other for usability.	Kindly request to allow for ASTM F962 connector as well which is universal.	<u>Please refer corrigendum-I</u>
14.	57	Annexure-VII 3) 200 M Shoreline Sealing Boom with Power Pack and Accessories	<p>Kindly confirm if reel and hydraulic power pack are required for shore sealing boom as it is a beach application.</p> <p>Heavy Duty Storage Bags for Reel have also been asked for, kindly confirm if deployment is from boom reel or from storage bags.</p> <p>Kindly confirm if storage containers are required for shore sealing boom.</p>	<p>Boom should be provided on Boom Reel with suitable power pack, air pack inflator and water pack inflator.</p> <p>Storage containers are required for shore sealing boom.</p>

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15.	58	Annexure-VII 4) Weir Skimmer 2 Floats: Polyethylene. Annexure-VII 4) Weir Skimmer 7. Design: - Skimmer must be designed with a free floating weir lip, with build in float, to allow the weir lip to follow the water movement independent of the skimmer body movements.	As requirement is only for one piece , kindly request to allow for marine grade aluminium option as well as even marine grade aluminium skimmer can be deployed by two persons and have the same performance and corrosion resistance Apart from build in float kindly allow for external float as well , this does not change the performance or deployment requirement of the skimmer as specified in the tender , the weir lip is flexibly connected to the skimmer body , hence it will follow the movement independent of the skimmer body movement irrespectively.	Refer Corrigendum-I As per Tender.
16.	58	Annexure-VII 4) Weir Skimmer 8 Pump: Self-priming positive displacement pump mounted on a frame with diesel engine, capacity suitable for recovery rate hydraulic driven to suit oil recovery rate of minimum 20 tons/hr.	As hydraulic driven pump is specified kindly allow for on board hydraulic driven pump option as well as this does not change performance or deployment requirement of the skimmer as specified in the tender. Specifying only one select configuration gives advantage only to proprietary product maker to charge premium prices and fair competition cannot prevail.	Refer corrigendum-I
17.	58	Annexure-VII 4) Weir Skimmer 20. Storage Container :-	Kindly confirm if 10' or 20' containers are required or nonstandard container is allowable. Kindly confirm if brush skimmer and weir skimmer can be stored in one container.	Suitable Container to be provided.

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18.	4	II SCHEDULE OF TENDER (SOT) Clause L. Date of closing of online submission of e- tender for Techno- Commercial Bid & Price Bid :- 15:00 hours on 27/07/2021.	Kindly request you to grant time extension for aforementioned tender for 3 weeks so that thorough bids can be prepared.	Refer Corrigendum-I
19.	5-6	3.1 Pre-Qualification Criteria (PQC):	<p>1. In the page and clause numbers of HDC's said 2015 tender viz, 11 (19.3), (19.4), and 15 (23.7) & (23.8) respectively, item / lot wise participation was allowed. We in line with this said tender, request you to allow item and or lot wise participation in this tender too, and thus, we further request you to kindly relax / prune down the financial qualifications criteria / limit correspondingly to facilitate maximum participation item wise. For example, manufacturer of certain item/s may not have executed orders of that value within that prescribed timeline, as mentioned in this tender, and which may debar them from participating in this tender, despite they being an expert in that vertical.</p> <p>2. With the item wise participation, chances of getting quality product at competitive prices are higher.</p> <p>3. GoI relentlessly have been advocating to establish and strengthen the positions of Indian manufacturers and MSME sector in the national market under 'Make in India', 'start-up', & 'Atmanirvar Bharat', yojonas / policies. Our above proposals on item / lot wise participation may enhance local MSME participation.</p>	Refer corrigendum-I

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20.	4	L. Date of closing of online submission of e- tender for Techno- Commercial Bid & Price Bid.	4. Formation of JV, as such, takes good deal of time. Importing raw materials to manufacture final products is also consuming more time these days than before. Trends of pandemic & its fallout are still uncertain. In view of all these, we request you to kindly extend the timeline by at least one month for the: tender submission date and delivery period of items.	<u>As per Tender</u>
21.	7	3) 27. DEALERSHIP CERTIFICATE: If the tenderer is an authorized dealer/ distributor, a valid certificate issued by OEM/Principle for the same has to be submitted with tender.	if the bidder is an Indian authorised dealer / representative or agent of an overseas OEM, can the bidder use OEM's documents, i.e., previous orders and completion certificate etc. to qualify in this bid? The value of executed orders by the OEM may be in USD / Euro or in other currency, but when converted to INR will meet the INR values of the tender's prequalification criteria. Also, do you recommend any prescribed format for a dealership / agency certificate to represent an Overseas or Indian OEM? Please advise us.	Authorized dealers/distributors can not use the credentials of OEM. Also refer Sl. No.4 above.
22.	28	Clause 7.2.b For Bio-remediation: The performance tests from any NABL accredited lab, ICG Certificate for product acceptance/efficacy, NIO certificate for safe use at sea. Any other relevant certificate for assurance of quality of materials.	The performance tests from any NABL accredited lab, ICG Certificate for product acceptance / efficacy, NIO certificate for safe use at sea. Our query: Besides ICG and NIO certifications on this product, do you require any additional certificate to further establish the quality of this material / product – if the NIO tested & certified Bio Remediation product needs to be retested again by one NABL accredited lab – to us, this will enhance financial burden without any value addition for, 'performance parameters' get addressed under the 'efficacy clause' and basis that, ICG accepts the product. Please advise us.	<u>As per Tender.</u>

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Sl.No.	Page	Clause	Clarification Sought	Reply of SMPK
23.	53	<p>Annexure – VII, Technical Specification: 1. Inflatable Boom with Accessories Clause no. 16: Boom Reel - Shall be heavy duty, hydraulic operated and designed to store, deploy and retrieve oil boom. The control system for boom speed regulation shall be provided on the boom reel. Should be made from Non Corrosive Stainless Steel, and or Marine grade aluminium.</p>	<p>Item no. 1. Inflatable Boom with Accessories - As per clause no. 16, the boom reel should be made from Non Corrosive Stainless Steel, and or Marine grade aluminium whereas as per clause nos. 19 & 20, it should be of "A" - grade steel. Kindly clarify the MoC.</p>	<u>Refer Corrigendum-I</u>
24.	58	<p>Annexure – VII, Technical Specification: 4. Weir Skimmer - Clause no. 8, Pump: Self-priming positive displacement pump mounted on a frame with diesel engine, capacity suitable for recovery rate hydraulic driven to suit oil recovery rate of minimum 20 tons/hr.</p> <p>Clause no. 10, Power pack: Suitable diesel engine (air cooled) 7.5 kW or comparable whichever is more with Compatible capacity, electric and hand start, with over speed safety and spark arrestor. It shall have variable speed control mechanism to control pump settings Compatible to recovery rate. It shall be fitted on portable trolley with collapsible/fixed handles and extendable legs and wheels for easy stowage and transportability and have strong points for lifting by crane with help of lifting slings.</p>	<p>Do you mean, the pump should be fitted on the frame of the Hydraulic Power pack? Please advise us.</p>	<u>Refer Corrigendum-I</u>

Reply to Pre-Bid Queries

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Sl.No.	Page	Clause	Clarification Sought	Reply of SMPK
25.	21	6.10 JOINT VENTURES/CONSORTIUM AND OTHER FORMS OF ASSOCIATION	In case of JV/Consortium, one of the members is a foreign party, will their foreign experience be allowed?	The experience of supply only within India will be considered.
26.	7	27 DEALERSHIP CERTIFICATE: If the tenderer is an authorized dealer/ distributor, a valid certificate issued by OEM/Principle for the same has to be submitted with tender.	In case bidder is OEM representative with dealership letter (as allowed in tender), will the parent company having foreign experience be counted?	Authorized dealers /distributors cannot use the credentials of OEM. Also refer Sl. No.4 above.
27.	5	3.1 Pre-qualification Criteria	In case an 100% owned Indian subsidiary of foreign Parent company is participating, will their foreign experience be counted?	Refer Sl. No. 4 above.
28.		Price Bid	If is it possible to quote in Euro.	Rate quoted should be in India Rupees only.
29.	5	3.1 Pre-qualification Criteria	Can we quote based on the technical qualification strength of parent Company as we have started India operation only last year and all credential are on the name of parent company. It is to mention that our company in India is subsidiary of parent company.	Refer Sl. No. 4 above.