





Bid Corrigendum

GEM/2024/B/5338732-C3

Following terms and conditions supersede all existing "Buyer added Bid Specific Terms and conditions" given in the document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Condition

Buyer Added Bid Specific Additional Terms and Conditions

- 1. OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracter rates. Bidders are bound to accept the orders accordingly.
- 2. Buyer Added text based ATC clauses

PRE-QUALIFICATION CRITERIA

Bidder should submit the below documents towards Pre-Qualification Criteria

1.0 Technical:

- a. Bidder should have supplied at least 1No.of Counter Current / Cross Current Prize Prize
- b. GA drawing to be submitted along with the offer.
- c. Copies of purchase orders with tax invoice and proof of work completion certifity performance certificate.

2.0 Financial:

Average annual financial turnover of the bidder during the last three years ending on March 2023 shou minimum Rs.92,92,500/-

Tenderer shall submit audited Annual Report for the last three years.

In the absence of documentary evidence in support of the prequalification criteria, the offer is liable for tion.

Note:

- 1. In the absence of receipt of documents meeting to Pre-qualification criteria, the c will not be considered under any circumstances.
- 2. Relaxation in prior turnover and prior experience shall be given to MSEs / Start-up s defined by Department of Industrial Policy and Promotion) as per Governn Circular / Guidelines subject to meeting of quality and technical Specification.
- 3. The offers of the bidders who have defaulted in the past in execution of the contra or in complying with the obligations as per the contract shall not be considered.
- 4. Traders/ distributors/ sole agent/ Works Contract are excluded from the p iew of the Procurement Policy for Micro and small Enterprises, 2012 (as a

nded time to time).

Other Terms & Conditions

- **1.0** The Party has to upload the following along with the Bid
 - (i) Documents towards pre qualification of tender failing which offer shall not ccepted.
 - (ii) Copy of GST, PAN, MSME Registration
 - (iii) EMD Declaration
 - (iv) Undertaking provided in tender, duly filled and signed
 - (v) Contact details with e-mail, Phone no. etc.
 - (vi) All MSEs vendors are requested to get registered with RXIL (TReDS) platfor nd submit the details.
- **2.0** The rate quoted shall be FOR IREL (India) Limited, Manavalakurichi. The items have be supplied strictly as per the technical specification within the delivery period moned in the tender.

3.0 Earnest Money Deposit (EMD)

- 3.1 Rs.5,25,000/- (Rupees Five lakh twenty five thousand only)
- 3.2 Tenderer shall remit EMD through RTGS/ NEFT infavour of M/s IREL (India) Limited navalakurichi.
- 3.3 Tenderer shall inform details of remittance of EMD & TDC through E-Mail/ FAX. Th mail should contain full postal address of the Tenderer, Tender No. for which EMD & C were paid, payment details including amount, and UTR No. and bank details fror ich payment was done. IREL's Email id is purchase-mk@irel.co.in
- 3.4 Incase tenderer is submitting BG in lieu of EMD the same shall be strictly in the fo given in the tender. The Original BG shall reach this office at least 3 days in advan om the date of opening of Techno-Commercial Bid.
- 3.5 Offers without EMD or valid EMD exemption certificate shall not be considered.
- 3.6 The EMD is liable to be forfeited if:
 - i. The tenderer changes the terms and conditions or prices or withdraw his quota subsequent to the date of opening.
 - ii. The tenderer fails to accept the order when placed or fails to commence supports works after accepting the order.
 - iii. In case bidder submits false/fabricated documents.
- iv. In case bidder fails to submit SD within 30 days of receipt of work/supply order 3.7 PSU, State Govt. Undertakings are exempted from payment of EMD subject to requand approval. MSME /SSI units—are exempted from payment of EMD/ TDC—provious hey submit valid MSME/ NSIC certificate along with commercial bid and to ensure
 - certificate pertains to the class of item/works for which floated.

4.0 Security Deposit (SD) (For supply orders above ₹ 5 Lakhs)

The successful tenderer has to submit Security Deposit @5% of the contract van the form of RTGS/NEFT/ BG within 21 days of receipt of our PO as security for sat tory completion of the order. The SD shall not bear any interest and is liable to be ited for unsatisfactory completion or on abandonment of the supply order. The EM n be adjusted towards Security Deposit. However, if EMD is submitted in the form G, fresh BG is to be submitted towards SD in the prescribed format as per tender. e Supplier fails to provide the security deposit within the period specified, such fail shall constitute a breach of the Contract and IREL shall be entitled to make other a

gements for the repurchase of the stores contracted for at the risk and expense of supplier and/or to recover from the supplier the damages arising from such cance n.

5.0 Pre-delivery inspection:

Supplier shall arrange for a pre-delivery inspection of the equipment with its access at their works before dispatch. On receipt of intimation from the supplier about r readiness, IREL shall carryout the pre-delivery inspection at Supplier's place to e e the individual parts to be supplied are conforming to the tender specification. He er the final inspection on receipt of the equipment at IREL MK shall be the bas acceptance of the equipment by IREL.

6.0 Guarantee / Warranty:

The tenderer shall guarantee the equipment for design, materials, workmanship a atisfactory trouble free performance for a period of 12 months from the date of cossioning or 18 months from the date of receipt whichever is earlier.

7.0 <u>Delivery / Work Completion Period:</u>

Supply of items: Within 5 months from the date of receipt of Purchase order

Work completion: Within 2 months from the date of site clearance by Engineer-in-Charge, subsequent to very of items.

8.0 SCHEDULE OF PAYMENT

- Payment of 70 % of SI.No.1 of the price schedule will be released within 30 da f receipt of equipment and inspection at IREL stores with submission of relevan oice and acceptance by the Engineer-in-Charge.
- Payment of **20% of SI.No.1 and 90% of SI.No.2** of the price schedule will be de after erection, successful commissioning with demonstration of performance he equipment and meeting the Performance Guarantee.
- payment of **10** % **of total contract value** will be made after the Guarantee per OR against submission of a Performance BG (to be submitted after the supply a cceptance) for equivalent value (10% of the total value) valid till the end of the cantee period.

All the payments are subject to deduction of tax at source as applicable.

Payment will be done within 30 days after submitting the proper bill.

GST Law mandates Tax Deduction at Source (TDS) vide Section 51 of the CGST/SG ct 2017. Section 20 of the IGST Act. 2017 and Section 21 of the UTGST Act. 2017.

Please mention IREL GST number (33AAACI2799F1ZL) and HSN/SAC code of goods/services in your bills All payments shall be done only through E-payment. Hence successful bidder has to provide Company e, Account number, Name of the bank, nature of account (Savings/ Current/ CC/OD), IFS Code, Branch (long with invoice.

9.0 Liquidated Damages

Subject to Article -25, if the SELLER fails to deliver any or all of the GOODS or perforce the services within the time period (s) specified in the CONTRACT, the PURCHA shall, without prejudice to his other remedies under the CONTRACT, deduct from to ONTRACT PRICE, a sum calculated on the basis of the CONTRACT PRICE, including equent modifications.

Deductions shall apply as per following formula

A sum equivalent to 0.5 (Half) per cent of the prices of any portion of stores delive

ate, for each week or part thereof of delay. The total damages shall not exceed 1(n) per cent of the value of delayed goods. The LD cannot exceed the amount stiped in the contract.

In case of delay in delivery on the part of SELLER, the invoice/document value shall reduced proportionately for the delay and payment shall be released accordingly. In the event the invoice value is not reduced proportionately for the delay, the PUF SER may deduct the amount so payable by SELLER, from any amount falling due to SELLER or by recovery against the Performance Guarantee. Both seller and PURCHR agree that the above percentages of price reduction are genuine preestimates or loss/damage which the PURCHASER would have suffered on account of delay/brea in the part of the SELLER and the said amount will be payable on demand without the being any proof of the actual loss/or damage caused by such breach/delay. A decist of the PURCHASER in the matter of applicability of price reduction shall be final and ding.

In case of any discrepancy between GeM GTC and Buyer ATC, terms stipulated und uyer ATC shall govern.

Corrigendum for Public tender for the supply, installation commissioning d demonstration of 5.0 tph Counter current type Rotary Dryei

Ref: Tender No: GEM/2024/B/5338732 dated 29.08.2024

With reference to the above tender, the following changes in the tender documents are made.

D o	Present			Changes in the clause		
c u m e n t/ Ti tl e	Specificati	on		Specifica	tion	
T e c h ni c al P ar a m et er s	Page Number 21 General Description And Technical Specificat ions Of 5.0 tph Dual Fuel Fired Counter Curr ent Type Rotary Dryer The 5 tph Dual Fuel Fired (LPG/HSD) Counter Curre nt Type Rotary Sand Dryer shall have following technical parameters. Technical Parameters			Page Number 21 General Description And Technical Specificat ions Of 5.0 tph Dual Fuel Fired Counter Curr ent Type Rotary Dryer The 5 tph Dual Fuel Fired (LPG/HSD) Counter C nt Type Rotary Sand Dryer shall have following hnical parameters. Technical Parameters		
	SI. N o			SI. N	Technical Param	eters
	10	Atomisation & Combustio n Air Blower:	As per suppli er's design	10	Atomisatio n & Comb ustion Air Blower:	As per supplic s design (Belt Driven)
	12	Dilution Air F an Model	As per suppli er's design	12	Dilution Air Fan Model	As per supplice s design (Belt Driven)

G e n	Page Number 22	Page Number 22
er al D es cr	The Dryer shall consist of (i) rotating shell (barrel) wi th drive unit (ii) end hoods and (iii) hot air generat or which is the source of heat.	The Dryer shall consist of (i) rotating shell (barre th drive unit (ii) end hoods and (iii) hot air gener which is the source of heat.
ip ti o n	The rotating shell of the dryer shall be fabricated from MS plates. The shell shall be provided throu ghout its length with MS fabricated special shape d flights which shall be bolted to the shell. These flights continuously turn the materials over there by effectively releasing moisture and propelling the material towards the discharge end. The shell shall be provided with 2 Nos. tyres of MS construction. Each tyre shall ride over a set of supporting rollers. Supporting rollers shall be carried in self aligning bearing pillow blocks.	All the MOC used for fabrication of Rotary Drye hall be in accordance with IS 10875:1983. All t blowers shall be belt driven. Day tank for stora of fuel should be designed to avoid deformatic when loaded to the maximum. The rotating shell of the dryer shall be fabricat from MS plates. The shell shall be provided thr ghout its length with MS fabricated special shad flights which shall be bolted to the shell. The flights continuously turn the materials over the by effectively releasing moisture and propellin he material towards the discharge end. The shall be provided with 2 Nos. tyres of steel as p IS 10875:1983. Each tyre shall ride over a set supporting rollers. Supporting rollers shall be c ried in self aligning bearing pillow blocks.
	Page Number 22, Point Number 4	Page Number 22, Point Number 4
General Description Cla	Atomisation and combustion air for the bu rner shall be supplied from a Centrifugal Bl ower with MS fabricated impeller mounted on motor shaft.	Atomisation and combustion air for the rner shall be supplied from a Centrifugal ower with MS fabricated impeller motor h belt driven mechanism.
u se n o.		
H ot Ai r G e n er at or		

T e c h ni c al S p e ci fi С at io n Cl а u se n u m b er 2. 5

> Ρ er fo m а n c е g u ar а nt е е р ar а m et er s

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SI. No	Description	
4	Stack emission parameters	As per TN PCB & CPCB norms prevai
а	Suspended parti culate matter –S PM	ling at the ti me of deliver y
b	SO _X	
С	NO _X	

In addition to the material, workmanship and e ment guarantees mentioned above, Bidder sha arantee the performance of the 5.0 tph Counter rent Type Rotary Drier as furnished below:

SI.	Description	
No		
4	Stack emission parameters	
а	Suspended parti culate matter –S PM	150 mg/ N m ³
b	SO _X	1200 mg/ N m ³
С	NO _X	-

T	Page Number 33	Page Number 33		
e chnic al Specification Clausenumber 2.7,(x). Stack	Vertical Duct shall be of round cross-section and of material mild steel to IS:2062 having minimum hei ght of 5-meter plus of shed height and with thickn ess not less than 6.0 mm . It is supported by a det achable supporting frame work all around as per In dustrial Standard.	Vertical Duct shall be of round cross-section ar material mild steel to IS:2062 having minimum ght of 6-meter plus of shed height and with thess not less than 6.0 mm. It is supported by a chable supporting frame work all around as produstrial Standard. Sampling port for flue gas sate collection shall be arranged at the vertical drawstem. Monkey ladder with small platform for ple collection area will be provided. Shed height is approximate 15 meters.		
CI	Page Number 38, 2.9 iv a) Point Number 4	Page Number 38		
a u se n u m b er 2. 9 iv a)	Control System for 5TPH Counter Current Type Rotary Drier a) Burner Management Control System · Air flowmeter,: V-cone type, Anemomet er with Pitot tube/Anubar	Control System for 5TPH Counter Current To Rotary Drier Air flowmeter,: V-cone type, Anemo er with Pitot tube/Anubar/ Orifice Plat		

S c h e d ul e of P a y m e

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- Payment of **70** % **of SI.No.1** of the price sched ule will be released within 30 days of receipt of e quipment and inspection at IREL stores with sub mission of relevant invoice and acceptance by the Engineer-in-Charge.
- Payment of **20% of SI.No.1** and **90% of SI.No.2** of the price schedule will be made after erection, successful commissioning with demonstration of performance of the equipment and meeting the Performance Guarantee.
- payment of **10** % **of total contract value** will be made after the Guarantee period OR against s ubmission of a Performance BG (to be submitted after the supply and acceptance) for equivalent v alue (10% of the total value) valid till the end of t he Guarantee period.

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- Payment of **70** % **of SI. No.1** will be release ithin 30 days of receipt of equipment and ins ion at IREL stores with submission of relevant oice and acceptance by the Engineer-in-Charge
- Payment of 10 % of SI. No.1 will be cleared hin 30 days after erection of the equipment.
- Payment of 10% of SI. No.1 and 90% of S
 o.2 will be made after successful commissior
 with demonstration of performance of the e
 ment and meeting the Performance Guarant
 nd Submission of invoice for installation,
- Payment of 10 % of total contract value be made after the Guarantee period OR again ubmission of a Performance BG (to be submit after the supply and acceptance) for equivale alue (10% of the total value) valid till the end he Guarantee period

Bidder has to provide separate invoice fo ch consignment, and the payment can be de for the consignments separately.

Bidder has to submit separate invoice fo pply, installation & commissioning part.

3. Buyer uploaded ATC document Click here to view the file.

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as n and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

- 1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issiby DPIIT in this regard.
- 2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
- 3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category bunched with it.
- 4. Creating BoQ bid for single item.
- 5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
- 6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
- 7. Floating / creation of work contracts as Custom Bids in Services.
- 8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for <u>attached</u> <u>categories</u>, trials are allowed as per approved procurement policy of the buyer nodal Ministries)
- 9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifyir equivalent Indian Certification / standards.
- 10. Seeking experience from specific organization / department / institute only or from foreign / export experienc
- 11. Creating bid for items from irrelevant categories.

- 12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
- 13. Reference of conditions published on any external site or reference to external documents/clauses.
- 14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case m be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this they can raise their representation against the same by using the Representation window provided in the bid details in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply such representations and would not be allowed to open bids if he fails to reply to such representations.

*This document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

This Bid is also governed by the General Terms and Conditions