

CORRIGENDUM-6 (2)

Ref: 1. Tender Document No. 153398/CREDA/SPV IRRIGATION PUMPS/2024-25 Dated: 26-02-2024

2. Corrigendum-1/ 17195 Dated- 28.02.2024

4. Corrigendum-3/ 9538 Dated- 30.09.2024

3. Corrigendum-2/ 17639 Dated- 05.03.2024

5. Corrigendum-4/ 10100 Dated- 04.10.2024

6. Corrigendum-5/ 10507 Dated- 10.10.2024

7. Corrigendum-6/ 10974 Dated- 15.10.2024

Following Amendment/Addendum/Clarification is being made against Tender Document No. 153398/CREDA/SPV IRRIGATION PUMPS/2024-25 Dated: 26-02-2024

S. No.	Page No./Ref. Clause	Original Version	Amendment Version
1.	Section-02 / Pg.- 28/ Clause No. 35 Corrigendum-1/ S.No.-4/ Pg.No.-1 Corrigendum-3/ S.No.-5/ Pg.No.-3	<p>Additional Clause:</p> <p>The allocation of the pumps to L-1 to L-6 bidders will be subjected to the target of first stage i.e. 6000 Nos. The allocation will be calculated on the basis of target available for the different stages with respect to the cumulative target of 20000 Nos. For eg: if the first stage target is 6000 then the matrix will be as stated below: - L-1 225 or assessed capacity whichever is less. L-2 to L-3 150 or assessed capacity whichever is less. L-4 to L-5 120 or assessed capacity whichever is less. L-6 & Others Balance un-allocated quantity shall be allocated to the balance bidders who fall under the range of L1 +15% only, and will be considered for allocation of target in ratio of their assessed capacity. This allocation will be less than 120 i.e. the allocation of L-4 & L-5 Bidders. However, the CREDA decision will be final and binding to all eligible bidders.</p>	<p><u>Amended Clause:</u></p> <p>The allocation of the pumps to L-1 to L-6 bidders will be subjected to the target of first stage i.e. 6000 Nos. The allocation will be calculated on the basis of target available for the different stages with respect to the cumulative target of 20000 Nos. For eg: if the first stage target is 6000 then the matrix will be as stated below: - L-1 225 or assessed capacity whichever is less. L-2 to L-3 150 or assessed capacity whichever is less. L-4 to L-5 120 or assessed capacity whichever is less. L-6 & Others Balance un-allocated quantity shall be allocated to the balance bidders considering the ratio of their assessed capacity. This allocation will be less than 120 i.e. the allocation of L-4 & L-5 Bidders. However, the CREDA decision will be final and binding to all eligible bidders.</p>


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2.	Section-02 / Pg.- 27&28/ S. No.-34 Corrigendum-3/ S.No.-6/ Pg.No.-3	<p>EFFECTIVE PRICE - Effective price shall be calculated as per following formula for decide the order of offered rates for allocation as per Clause 35. Effective price = (Unit price of 02HP DC Surface X W1)+(Unit price of 02HP AC Surface X W2)+(Unit price of 02HP DC Submersible X W3)+(Unit price of 02HP AC Submersible X W4) + (Unit price of 03HP DC Surface X W5)+(Unit price of 03HP AC Surface X W6)+(Unit price of 03HP DC Submersible X W7)+(Unit price of 03HP AC Submersible X W8) + (Unit price of 05HP DC Surface X W9)+(Unit price of 05HP AC Surface X W10)+(Unit price of 05HP DC Submersible X W11)+(Unit price of 05HP AC Submersible X W12)</p> <hr/> <p>$W1+W2+W3+W4+W5+W6+W7+W8+W9+W10+W11+W12$</p> <p>W1= 1.49, W2= 1.30, W3= 1.70, W4= 1.48, W5= 2.44, W6= 2.44, W7= 2.61, W8= 2.57, W9= 3.59, W10= 3.31, W11= 3.63, W12= 3.31 Where Weightage W1, W2..... = Benchmark Cost (as per annexure- III) of respective Pump/1,00,000. The calculated effective price shall be used for determination of L1, L2 and so on for work allocation. If two bidders have same effective price, the one whose accessed capacity is higher, shall be considered better placed for above ordering. The bidders who fall under the range of L1+15% will only be considered for agreement and allocation of work.</p>	<p>Amended Clause: EFFECTIVE PRICE - Effective price shall be calculated as per following formula for decide the order of offered rates for allocation as per Clause 35. Effective price = (Unit price of 02HP DC Surface X W1)+(Unit price of 02HP AC Surface X W2)+(Unit price of 02HP DC Submersible X W3)+(Unit price of 02HP AC Submersible X W4) + (Unit price of 03HP DC Surface X W5)+(Unit price of 03HP AC Surface X W6)+(Unit price of 03HP DC Submersible X W7)+(Unit price of 03HP AC Submersible X W8) + (Unit price of 05HP DC Surface X W9)+(Unit price of 05HP AC Surface X W10)+(Unit price of 05HP DC Submersible X W11)+(Unit price of 05HP AC Submersible X W12)</p> <hr/> <p>$W1+W2+W3+W4+W5+W6+W7+W8+W9+W10+W11+W12$</p> <p>W1= 1.49, W2= 1.30, W3= 1.70, W4= 1.48, W5= 2.44, W6= 2.44, W7= 2.61, W8= 2.57, W9= 3.59, W10= 3.31, W11= 3.63, W12= 3.31 Where Weightage W1, W2..... = Benchmark Cost (as per annexure- III) of respective Pump/1,00,000. The calculated effective price shall be used for determination of L1, L2 and so on for work allocation. If two bidders have same effective price, the one whose accessed capacity is higher, shall be considered better placed for above ordering.</p>

- **Disclaimer-**
The tenders submitted shall be complete in every respective as mentioned in the tender document, corrigendum etc. If any discrepancy found then the tender will be liable to be rejected and the responsibility will be of tenderer only.

Note-

- All above amendments will be applicable for every clause having same point (co-related) in tender document.
- All other terms and conditions will remain same as per tender document.
- Bidder shall take note of the above amendment and submit their bids accordingly.
- This amendment forms an integral part of bidding document and shall be submitted along with the e-technical bid duly stamped and signed as a token of acceptance.


Superintending Engineer (RE-I)
Tender Cell, CREDA HO Raipur