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GOVERNMENT OF CHHATTISGARH

WATER RESOURCES DEPARTMENT



Approved

[Signature]

विशेष कर्तव्यस्थ अधिकारी
जल संचायन विभाग
मंत्रालय, रायपुर (छ. ग.)

VOLUME - I

PREQUALIFICATION DOCUMENT

(ENVELOPE - "B")

(LUMP-SUM CONTRACT)

[FIRST-CALL]

Name of Work : Construction of Sikasar to Kodar Reservoir Link Canal (Pipeline) under Paity Project Scheme including testing, trials & run, commissioning and operation & Maintenance of the complete system for 5 (Five) Years after completion of the construction work.

Location : Sikasar Reservoir District-Gariyaband to Kodar Reservoir District-Mahasamund

Probable Amount of Work : Rs. 254986.22 Lakhs (excluding GST)
(As per S.O.R. enforced from dated 01-05-2025) and amended on dated 08-08-2025

Name of Contractor :

Work order No. & Date :

Agreement No. & Date : /

Time Allowed : 30 Months (Including Rainy Season) for construction and 05 Years for O&M after completion of construction

[Signature]
Executive Engineer
Water Resources Division
Gariaband (C.G.)

Superintending Engineer
W.R. & G.W. Survey Circle
Raipur (C.G.)

Chief Engineer
Mahanadi Godawari Basin
Water Resources Department
Raipur (C.G.)

[Signature]

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ANNEXURE- I

(Criteria for evaluating capacity of tenderers for Prequalification tenders (bids))

Name of Division : Water Resources Division Gariaband, District-Gariaband (C.G.)**Name of Work : Construction of Sikasar to Kodar Reservoir Link Canal (Pipeline) under Paity Project Scheme including testing, trials & run, commissioning and operation & Maintenance of the complete system for 5 (Five) Years after completion of the construction work.****Criteria for evaluation of bid****1.1 Experience :-** As per clause 4 in Part-III - Information & instruction to the tenderers.**1.2 Physical Turnover**

Relevant certificates pertaining to the quantities executed should be submitted by Tenderers as a proof by the tenderer. The executed minimum satisfactory quantum of work indicated in Para 4.1(b) will be calculated as follows.

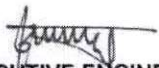
Quantity of Main Items Arrived in estimate after Clubbing X 0.5**Period of Completion in years**

(i)	Earthwork including watering and compaction	$\frac{9479043 \times 0.5}{30/12}$	=	1895808.60 cum say 1895809.00 cum
(ii)	All types of cement concrete	$\frac{42822.41 \times 0.5}{30/12}$	=	8564.48 cum say 8564.00 cum
(iii)	Supplying, laying and Installation work of M.S. Pipe i/c appropriate bedding complete in all respect, for having cumulative length not less than 90 km	Minimum 1000 mm dia MS pipe line or More		

1.3 Financial turnover

1.3(a) Should have successfully executed Civil Engineering works maximum value of civil engineering works executed in any one year during the last five years from 2020-21 to 2024-25 should not be less than (10% weightage per year shall be given to bring the financial turnover to present price level.) -

$$FT = \frac{\text{Amount put to tender}}{\text{Period of Completion in Years}} = \frac{254986.22}{2.5} = 101994.48 \text{ Lakh}$$


EXECUTIVE ENGINEER
WATER RESOURCES DIVISION
GARIABAND (C.G.)


CONTRACTOR

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The Financial turn over of the contractor is to be counted as per the income tax return submitted to Income Tax Deptt. for the previous five years i.e. from 2020-2021 to 2024-2025 The copy of the return should be submitted including balance sheet be produced as proof.

1.3(b) The Bidder shall have an average annual turnover of not less than two (02) times the estimated cost of the Project, during the immediately preceding five (5) financial years, duly supported by audited balance sheets and certificates issued by a Chartered Accountant.

The Bidder shall also have received cumulative payments from similar works, such as irrigation, barrage, and water supply projects, equal to or greater than the probable amount of contract put to bid, during the last five (5) financial years, i.e., from FY 2020-2021 to FY 2024-2025.

1.4 Bid Capacity

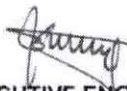
Bid capacity threshold : Rs. 254986.22 Lakhs

Tenderer (Bidder) who meet the minimum qualification criteria shall be further evaluated for assessed bid capacity as under.

Assessed bid capacity = $1.5 \times A \times B - C - L$, should be $\geq$ PAC Amount

- A - Maximum value of Civil engineering works executed in any one year during last five years.
- B - Prescribed completion period in years.
- C - Amount of balance works in hand with tenderer at the time of receipt of tender.
- L - Value of works for which the tenderer is the lowest bidder and his tender is under consideration

The department may verify the certificates at any time of tendering process or work execution even after agreement. Therefore, the tenderers are advised to keep the original copies of the supported documentary evidences regarding their eligibility.


EXECUTIVE ENGINEER
WATER RESOURCES DIVISION
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