

Tender Details		
General Details		
Tender Number	RWSSD/2022-23/WS/WORK_INDEN T47608	Tender Title
Providing FHTC's to 891 Households in Dindalakoppa, Galaginamad, Gangyanatti, Kulavalli, Machi, Ningapur, Sagar, habitations of Kulavalli village, Bailhongal Taluka in Belagavi District through SVS to Dindalakoppa village in Belagavi District	Description	Providing FHTC's to 891 Households in Dindalakoppa, Galaginamad, Gangyanatti, Kulavalli, Machi, Ningapur, Sagar, habitations of Kulavalli village, Bailhongal Taluka in Belagavi District through SVS to Dindalakoppa village in Belagavi District
Tender Category	WORKS	Type of Quotation
ITEM_WISE	Tender Evaluation Type	TWO_COVER
Department	Rural Water Supply and Sanitation Department	Bid Validity Period
90	No Of Calls	1
Tender Type	OPEN	Denomination Type
RUPEES	Highest Bidder Selection	NO
General Conditions for Eligible Tenderers		

SI No	Conditions
1	Tenders from Joint ventures are not acceptable.
2	Bidders shall not be under a declaration of ineligibility for corrupt and fraudulent practices issued by any State Government / Government of India /Union Territory.
3	It shall be the responsibility of the Bidder to ensure credit of Tender Processing Fee and EMD into the respective receiving bank accounts of e-Procurement on or before the last date and time of bid submission.
4	The bidder is required to ensure browser compatibility of the computer well in advance to the last date and time for receipt of tenders. The departments shall not be responsible for non-accessibility of e-Procurement portal due to internet connectivity issues and technical glitches at bidder's end.
5	EMD Payments through e-Payment mode shall be made as one single transaction and payments made in part are liable for rejection.
6	Bidder shall pay Contract Management Module processing fees of 0.025% of the contact value (Min Rs.500/- & Max Rs.7500/-) soon after contract has been issued to bidder.
7	Bidders shall ensure upload of relevant document certifying his/her status as Scheduled Caste/ Scheduled Tribe/other reserved category as prescribed in the tender document.
8	For Details Refer Tender Notification And Conditions In The Bid Documents.

9	All materials should be in good quality as per specification, quality certificate for the same should be obtained from the concerned authority at their own cost.
10	Acceptance / Cancellation of the works are reserved by under signed without any reasons for the same.
11	Corrigendum's / modifications / correction, if any, will be published in the website only.
12	All the scanned documents pertaining to bidder to be uploaded shall be in original and same originals should be produced to the Executive Engineer (at the time of Technical Bid Opening) who reserves right to verify the original documents before approval.
13	To qualify for award of this contract, each tenderer should give all details and documents as per Technical and Financial bid attached to this tender.
14	All the materials to be utilised for the work must be tested in PRED labs and Quality control test reports must be enclosed to the bills. All type of Pipes and Pumping Machinery with accessories must be tested in CIPET institutes. Cost of all QC test must be borne by contractor.
15	If any date in the tender time table is government holiday, next working date will be considered
16	Incomplete / conditional tenders will not be accepted.
17	Tenderer must submit his present accurate postal address and phone / cell phone number
18	The tender may be cancelled at any stage without assigning any reason

19	TTenderers must have valid PRED/PWD registration and must submit PRE/PWD registration copy
20	The rates of items are inclusive of cost of materials, labour charges, HOM of machinery, all lead and lifts and all other charges to complete the work successfully as per specifications and as directed by engineer in charge of work
21	The tenderers must submit the scanned documents in pdf / jpeg form, not in other form.
22	Any objection regarding the tender must be submitted directly to Executive Engineer , not in inward.
23	The work is subjected to Third Party Inspection and inspection by other Govt agencies. Third Party Inspection cost Is borne by the contractor at the rate of 0.5% of the gross amount of the Bill. Third Party agency is appointed by the Dept (empanelled by Chief Engineer RWD&S Bangalore)
24	For interpretations of clauses, conditions, spelling mistakes, etc., decision of Executive Engineer, RDW&S, Belgaum is final.
25	Unconditional Liquid Assets/Bank Line of Credit from any Nationalized/Scheduled bank of not less than 30% of amount put to tender
26	GST Shall paid seperately
27	Similar nature of work done certificate (Jal Jeevan Mission Work)- minimum 50% of amount put to tender issued by Executive Engineer or equivalent

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28	<p>Within 20 days from the date of issue of Letter of Acceptance, the successful Tenderer shall deliver to the Employer an unconditional Security deposit in any of the forms given below for an amount equivalent to 3% of the Contract price plus additional security for unbalanced tenders in accordance with Clause 25.5 of ITT and Clause 43 of the Conditions of Contract for Clause 29.1 follow thwe Government order RDW&amp;S 18 RWS (S) 2019 Bangalore Dated 27.02.2019 &amp; FD 456 Exp - 12/2022, BAnglore Dated 10-08-2022</p>
29	<p>The bidder must submit last 5 years Profit and loss account obtained from Chartered Accountant (CA) Only. Bidder must have Achieved in at least two financial years a minimum financial turnover. the bidder must have minimum assessed available tender capacity amount put to tender as per formula in KW document provided here with.</p>

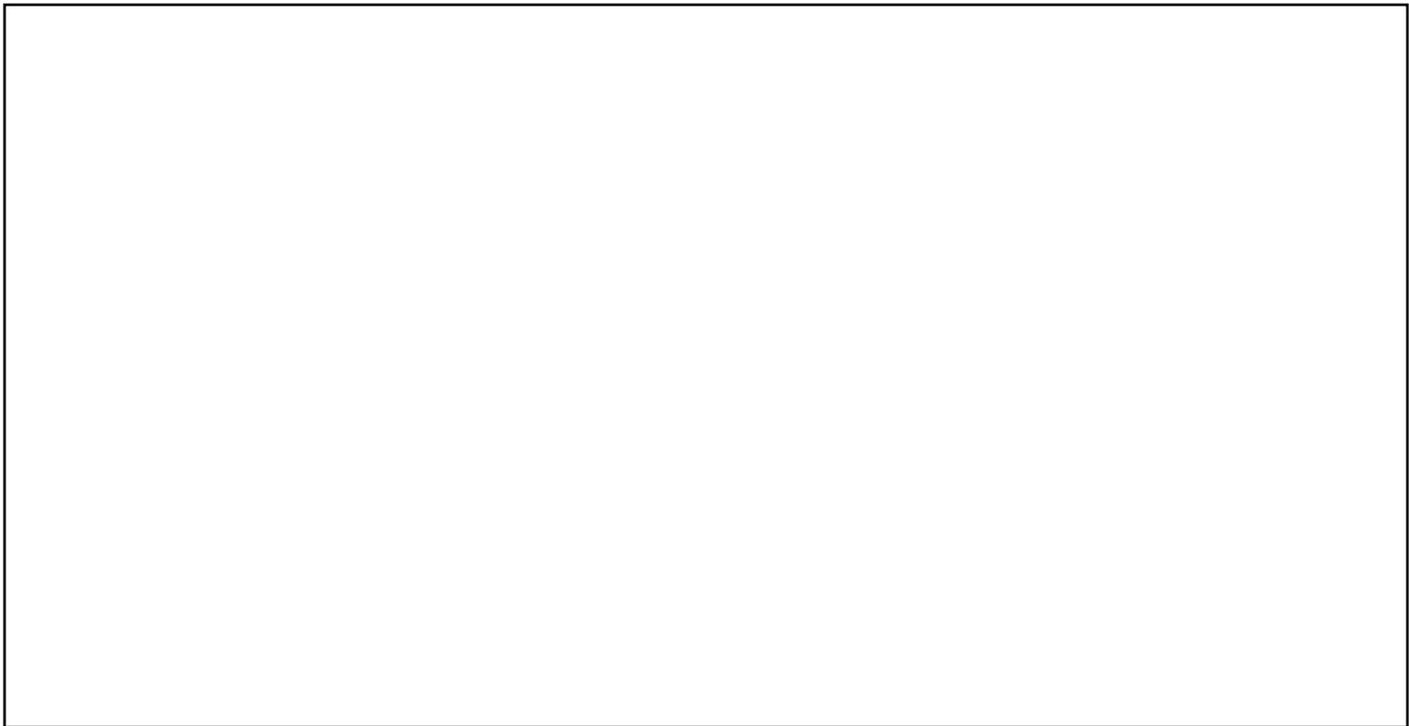
Tender Technical Qualification Criteria

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SI No	Criterion	Criterion Type	Criterion Documents
1	PAN Card copy	Capabilities of Vendor	PAN CARD COPY
2	The Tenderer must submit ongoing work commitments (certified by an officer not below the rank of Executive Engineer) to compute available tender capacity	ONGOING WORKS COMMITMENTS	COMMITMENTS OF ONGOING WORKS ISSUED BY EXECUTIVE ENGINEER OR EQUIVALENT
3	Tenderer must have assessed available tender capacity as per formula in section 3.6	Capabilities of Vendor	ASSESSED AVILABLE TENDER CAPACITY
4	Accurate Postal address and phone / Mobile Number	Others	Accurate postal address and phone number / Mobile number
5	The tenderer should possess valid GST registration	Capabilities of Vendor	GST REGISTRATION COPY
6	The Tenderer should possess valid registration of appropriate Class with PWD/PRE Department	Capabilities of Vendor	PRED/PWD Registration Class II and above

7	Tenderer must have completed physical work done as prescribed in bid document format (Executed at least minimum quantities of works as per prescribed in the bid documents)	Past Experience	Physical work done certificate issued by Executive Engineer or equivalent
8	Tenderer must have following Availability by owning/hired (50:50) key and critical equipment for this work 1)Tipper / Tractor 2 No. 2)Trailer 2 No. 3)Concrete mixer not less than 0.80cum capacity 2 No. 4)Vibrator (Pin) of less than 0.80 cum capacity 2No. 5)Hydraulic testing equipments 2 No. 6)Hydraulic Excavator 2No. 7) Concrete Cutting Machine 2No. 8) HDPE Pipe Jointing (Welding) Machine 2 No.	Capabilities of Vendor	RC Books of vehicles and Purchase invoices of equipments

9	<p>Tenderer must have Achieved in at least two financial years a minimum financial turnover of Rs.613.21 Lakhs (in all classes of civil engineering construction works only)(The Consolidated Annual Financial turnover certificate for the relevant financial years certified by an ICAI registered Chartered Accountant along with UDIN number (also the audited financial statements for each of the financial years to be submitted). The certificate should be affixed with the seal of the office of the Chartered Accountant with the registration number and duly notarized by Notary Public.).</p>	Financial Status	<p>Profit and loss account and Turn Over Certificat for last five years issued by Chartered Accountant</p>
10	<p>Mandating satisfactory completion as a prime contractor for at least One Similar work to an extent of 50 % of tender price. I.e of Rs.153.30 Lakhs</p>	Capabilities of Vendor	<p>WORK DONE CERTIFICATE ISSUED BY EXECUTIVE ENGINEER OR EQUIVALENT</p>



11	The Tenderer should submit the Unconditional line of credit from Banker of a nationalized Bank / Scheduled Bank / liquid assets amounting to 30% of amount put to tender. i.e of Rs. 91.98 Lakhs	Financial Status	BANK LINE OF CREDIT / LIQUID ASSETS
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Document/Evidence Required from the Bidder



SI No	Document Name	Document Type	Optional
1	Annual civil works contracts receipts certificate from C A (last five year i.e. 2017-18 to 2021-22)] WITH UDIN No	TECHNICAL_BID	No
2	Unconditional Bank Line of credit/Liquid assets - minimum 30% of amount put to tender	TECHNICAL_BID	No
3	Commitments of works in hand/work orders not less than the Executive Engineer or equivalent	TECHNICAL_BID	No

Work Item Details

4	Accurate postal address and phone number	TECHNICAL_BID	No
5	PWD/PREED registration certificate	TECHNICAL_BID	No
6	Similar work done certificate - minimum 50% of amount put to tender issued by Executive Engineer or equivalent	TECHNICAL_BID	No
7	PAN CARD COPY	TECHNICAL_BID	No
8	GST REGISTRATION COPY	TECHNICAL_BID	No

9	RC Book of Vehicles/ Purchase invoice of equipments	TECHNIC AL_BID	No	
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Sl No.	Category of work	Name of the Work	Estimate Value	Created Date	Action
1	Water supply/sewage lines	Pumping Machinery to Ex BW Dindalakoppa	222492	30/09/2022 15:34	
2	Water supply/sewage lines	Pumping Machinery to Pro BW Dindalakoppa	243366	30/09/2022 15:35	
3	Water supply/sewage lines	Hume pipe pump house Dindalakoppa	32320.94	30/09/2022 15:37	
4	Water supply/sewage lines	Rising main Dindalakoppa	1676848.55	30/09/2022 15:40	
5	Water supply/sewage lines	Construction of ELSR 25000 ltr 9 0 m stg Dindalakoppa	1079785.4	30/09/2022 15:41	
6	Water supply/sewage lines	Distribution pipe Dindalakoppa	1969612.92	30/09/2022 15:46	
7	Water supply/sewage lines	FHTC Dindalakoppa	1053665.02	30/09/2022 15:48	
8	Water supply/sewage lines	RCC VALVE CHAMBER Dindalakoppa	161020.66	30/09/2022 15:49	
9	Water supply/sewage lines	Stand post Dindalakoppa	76795.36	30/09/2022 15:50	

10	Water supply/sewage lines	Thurst Block Dindalakoppa	59928.71	30/09/2022 15:51	
11	Water supply/sewage lines	Pumping Machinery to Ex BW Galaginamad	198017	01/10/2022 11:57	
12	Water supply/sewage lines	Rising main Galaginamad	327305.3	01/10/2022 11:57	
13	Water supply/sewage lines	Construction of ELSR 25000 ltr 9 m stg Galaginamad	1079785.4	01/10/2022 11:58	
14	Water supply/sewage lines	Distribution pipe Galaginamad	1568703.8	01/10/2022 11:59	
15	Water supply/sewage lines	FHTC Galaginamad	903906.68	01/10/2022 12:00	
16	Water supply/sewage lines	RCC VALVE CHAMBER Galaginamad	80510.33	01/10/2022 12:01	
17	Water supply/sewage lines	Stand post Galaginamad	67195.94	01/10/2022 12:02	
18	Water supply/sewage lines	Thurst Block Galaginamad	15980.99	01/10/2022 12:03	
19	Water supply/sewage lines	Pumping Machinery to Ex BW Gangyanatti	267418	01/10/2022 12:07	

20	Water supply/sewage lines	Pumping Machinery to proposed BW Gangyanatti	250245	01/10/2022 12:09	
21	Water supply/sewage lines	Hume pipe pump house at EX & pro BW Gangyanatti	64655.95	01/10/2022 12:10	
22	Water supply/sewage lines	Rising main Gangyanatti	438987.32	01/10/2022 12:10	
23	Water supply/sewage lines	Construction of ELSR 25000 ltr 9 m stg Gangyanatti	1079785.4	01/10/2022 12:11	
24	Water supply/sewage lines	Distribution pipe Gangyanatti	1122338.55	01/10/2022 12:18	
25	Water supply/sewage lines	FHTC Gangyanatti	657016.76	01/10/2022 12:19	
26	Water supply/sewage lines	RCC VALVE CHAMBER Gangyanatti	80510.33	01/10/2022 12:20	
27	Water supply/sewage lines	Stand post Gangyanatti	48957.04	01/10/2022 12:21	
28	Water supply/sewage lines	Thurst Block Gangyanatti	15980.99	01/10/2022 12:21	

29	Water supply/sewage lines	Replqacement of pumping machinery at EX BW Kulavalli	112677	01/10/2022 12:25	
30	Water supply/sewage lines	Pumping Machinery to Ex BW 1 Kulavalli	243366	01/10/2022 12:25	
31	Water supply/sewage lines	Pumping Machinery at pro BW2 Kulavalli	225213	01/10/2022 12:26	
32	Water supply/sewage lines	Hume pipe pump house at Pro BW Kulavalli	64655.95	01/10/2022 12:27	
33	Water supply/sewage lines	Rising main Kulavalli	904699.36	01/10/2022 12:27	
34	Water supply/sewage lines	Construction of ELSR 50K ltr 9 m stg Kulavalli	1741930.9	01/10/2022 12:28	
35	Water supply/sewage lines	Distribution pipe Kulavalli	2381385.42	01/10/2022 12:29	
36	Water supply/sewage lines	FHTC Kulavalli	1528544.31	01/10/2022 12:29	
37	Water supply/sewage lines	RCC VALVE CHAMBER Kulavalli	100637.91	01/10/2022 12:30	
38	Water supply/sewage lines	Stand post Kulavalli	113753.13	01/10/2022 12:30	

39	Water supply/sewage lines	Thurst Block Kulavalli	15980.99	01/10/2022 12:31	
40	Water supply/sewage lines	Pumping Machinery to Ex BW 1 Machi	184442	01/10/2022 12:32	
41	Water supply/sewage lines	Rising main Machi	294200.4	01/10/2022 12:33	
42	Water supply/sewage lines	Construction of ELSR 10000 ltr 9 m stg Machi	775274.87	01/10/2022 12:34	
43	Water supply/sewage lines	Distribution pipe Machi	698492.9	01/10/2022 12:35	
44	Water supply/sewage lines	FHTC Machi	463470.33	01/10/2022 12:35	
45	Water supply/sewage lines	RCC VALVE CHAMBER ok Machi	80510.33	01/10/2022 12:36	
46	Water supply/sewage lines	Stand post Machi	34557.91	01/10/2022 12:37	
47	Water supply/sewage lines	Thurst Block Machi	7990.49	01/10/2022 12:38	
48	Water supply/sewage lines	Pumping Machinery at pro BW Ningapur	211592	01/10/2022 12:39	

49	Water supply/sewage lines	Hume pipe pump house ar Pro BW Ningapur	32320.94	01/10/2022 12:40	
50	Water supply/sewage lines	Rising main Ningapur	352765.42	01/10/2022 12:41	
51	Water supply/sewage lines	Construction of ELSR 10000 ltr 9 m stg Ningapur	775274.87	01/10/2022 12:41	
52	Water supply/sewage lines	Distribution pipe Ningapur	896490.9	01/10/2022 12:42	
53	Water supply/sewage lines	FHTC Ningapur	535022.45	01/10/2022 12:43	
54	Water supply/sewage lines	RCC VALVE CHAMBER Ningapur	80510.33	01/10/2022 12:44	
55	Water supply/sewage lines	Stand post Ningapur	39837.59	01/10/2022 12:44	
56	Water supply/sewage lines	Thurst Block Ningapur	7990.49	01/10/2022 12:45	
57	Water supply/sewage lines	Pumping Machinery to Ex BW 1 Sagar	202542	01/10/2022 12:46	
58	Water supply/sewage lines	Hume pipe pump house at EX BW Sagar	32320.94	01/10/2022 12:47	

59	Water supply/sewage lines	Rising main Sagar	375961.87	01/10/2022 12:48	
60	Water supply/sewage lines	Construction of ELSR 15000 ltr 9 m stg Sagar	859963.15	01/10/2022 12:49	
61	Water supply/sewage lines	Distribution pipe Sagar	693509.33	01/10/2022 12:58	
62	Water supply/sewage lines	FHTC Sagar	614458.52	01/10/2022 12:58	
63	Water supply/sewage lines	RCC VALVE CHAMBER Sagar	80510.33	01/10/2022 12:59	
64	Water supply/sewage lines	Stand post Sagar	46557.19	01/10/2022 13:00	
65	Water supply/sewage lines	Thurst Block Sagar	7990.49	01/10/2022 13:01	

#### Contact Information

Contact Person Name :	EE RDWS DIVISION BELAGAVI	Office Telephone Number :	91-831-2420835
Mobile Number :		Tender Amount Details	
Estimated Contract Value		30660538.35	Amount of Earnest Money Deposit (INR)
460000	Tender Processing Fee		5000

#### Tender Schedule / Dates

NIT Published Date	07/12/2022 17:47:34	Last Date & Time for Tender Queries/Clarifications
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17/12/2022 11:00:00	Last Date & Time for receipt of tenders	17/12/2022 17:30:00
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Date & Time for Opening of Technical Bid	19/12/2022 11:00:00	Refer Karnataka Transparency in Public Procurement Rules Chapter V, Rule 17 for Minimum Time for Submission of Tenders
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**Pre-Bid Meeting Details**

Pre Bid Meeting Date	08/12/2022 11:30:00	Pre Bid Meeting Address
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Address				Tender Published User Details
Building /Block Number	EE RD WS BELAGAVI	Street	Kolhapur Circle	
City	BELAGAVI	Pin	590010	

Tender Published User Name	SHASHIKANT B NAIK - EE BELAGAVI	Tender Published User Login	rwssd_ee_bgm
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Public Key	CN=SHASHIKANT BABURAO NAIK, SERIALNUMBER=b26 0f841f1a9cc9a736789 6ee5ccc97076d8606d 0a504e89244c49609b 915664, OID.2.5.4.20=309c7ba 15a92f89b0a506e18c 790c05e3d374fac31c1 97cc8e302301dcbcd0 df, ST=Karnataka, OID.2.5.4.17=590001, OU=KNNL, O=GOVT.OF KARNATAKA, C=IN	Issuer	CN=SafeScript sub- CA for RCAI Class 2 2014, OU=Sub-CA, O=Sify Technologies Limited, C=IN
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