

**Name of work :- Supply of Water through Tanker Various Villages of Anand District During Prospective Period. 2026-27**

**SCHEDULE - 'A'**

Sr. No.	Description of Materials	Qty. to be supplied	Rate	Unit	Place of Delivery
1	.....Nil.....				

Pipes should be brought by Agency

**NOTES :-**

- 1 The Contractor submitting the tender should see that the rate in Schedule - A (of tender documents) are filled by the Engineer in charge prior of the time of issue of tender.
- 2 Any additional materials to be supplied free of cost as per Schedule-A if found necessary at the time of execution will be supplied to the contractor free of cost.
- 3 Any materials other than that provided in Schedule-A if required for the labour items of Schedule-B issued on request to the contractor provided the same are available with department at prevailing market rate or department issue rate whichever is higher.
- 4 The contractor shall provide his own arrangement at his own cost for loading, unloading and transport to the site of work for the material stipulated in Schedule-A.
- 5 Those works will be executed which are found necessary at the time of execution, contractor will not be entitle for any claim for saving in any items as per site condition.
- 6 The rate of recovery for short fall or damage of material issued free of cost will be present S.O.R. plus 3% storage charge or rates of Board R/C Plus 3 % storage whichever is higher.
- 7 No negotiation at present in from and hence contractor should quote their rates accordingly.
- 8 The sub contract, if any given by the contractor would not create any right against the Board.
- 9 The Amount Recoverable from the contractor by the Gujarat water supply and sewerage board on any account shall be liable to be recovered from the amount payable to the contractor / suppliers.
- 10 After passing the bill fund shall be demanded to higher authority payment shall be made after getting fund from higher authority.
- 11 Royalty on Minerals Consumed in works from End User under the prevailing rules of the Government Resolution (No.GEN-2010/ 595 (6) M.I.Cell (K-1) Dtd.29/04/2011) shall be borne by the bidder.

**Signature of contractor**

**Executive Engineer  
Public Health Works Division  
Anand**

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Prospective Period. 2026-27**

**Schedule - 'B' (SCHEDULE OF PRICES)**

<b>Item Number (upto 200 character s)</b>	<b>Item Description</b>	<b>Quantity (only figures)</b>	<b>UNIT (upto 50 character s)</b>	<b>Tender Rate ( Upto 2 Decimal s )</b>	<b>Amount ( Upto 2 Decimals )</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
1.01	Supply of Water Through Tanker In Villages of all Taluka of a District. During Scarcity Period. (This Rate are Inclusive of Truck / Tractore / Diesel / Driver transport vehicle with cleaner) A) Having Capacity 3000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
1.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000
1.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
1.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
1.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
1.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
1.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
1.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
1.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
1.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
1.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
2.01	B) Having Capacity 5000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
2.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000
2.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
2.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
2.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
2.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
2.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
2.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
2.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
2.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
2.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
3.01	C) Having Capacity 10,000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
3.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000
3.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
3.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
3.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
3.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
3.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
3.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
3.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
3.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
3.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
4.01	D) Having Capacity 15,000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
4.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000

Item Number (upto 200 character s)	Item Description	Quantity (only figures)	UNIT (upto 50 character s)	Tender Rate ( Upto 2 Decimal s )	Amount ( Upto 2 Decimals )
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
4.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
4.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
4.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
4.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
4.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
4.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
4.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
4.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
4.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
5.01	E) Having Capacity 20,000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
5.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000
5.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
5.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
5.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
5.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
5.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
5.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
5.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
5.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
5.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
6.01	F) Having Capacity 30,000 Ltr. 1 ) 0 to 5.0 Km Distance	1	Per Trip	0.0000	0.0000
6.02	2 ) 5.0 to 10.0 Km Distance	1	Per Trip	0.0000	0.0000
6.03	3 ) 10.0 to 15.0 Km Distance	1	Per Trip	0.0000	0.0000
6.04	4 ) 15.0 to 20.0 Km Distance	1	Per Trip	0.0000	0.0000
6.05	5 ) 20.0 to 25.0 Km Distance	1	Per Trip	0.0000	0.0000
6.06	6 ) 25.0 to 30.0 Km Distance	1	Per Trip	0.0000	0.0000
6.07	7 ) 30.0 to 35.0 Km Distance	1	Per Trip	0.0000	0.0000
6.08	8 ) 35.0 to 40.0 Km Distance	1	Per Trip	0.0000	0.0000
6.09	9 ) 40.0 to 45.0 Km Distance	1	Per Trip	0.0000	0.0000
6.10	10 ) 40.0 to 50.0 Km Distance	1	Per Trip	0.0000	0.0000
6.11	11 ) For Lead more than 50.00 Kms	1	Per Trip	0.0000	0.0000
<b>Total Rs.</b>					<b>0.00</b>
<p>Above rate are binding to me/our firm for different slab quoted above subject to all conditions attached with tender documents and for satisfactory transportation water in the villages of all talukas in Banaskantha district (when required, during scarcity period as well as during natural calamity)</p> <p>( SIGNATURE OF CONTRACTOR )</p> <p>Ex.Engr., P.H.W.Dn., Anand</p>					