

Executive Engineer
(Workshop/Mech)
Municipal Workshop,
Nr, Bombay Market,
Umarwada, Surat - 395 010



Surat municipal corporation
Muglisara,
Surat -395 003
GST NO:- 24AAALS0678Q1ZE

No :-Workshop/AS /Q/01
Date :-22/05/ 2026.

QUOTATION INQUIRY

To,









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Name of Work: - Supply of various parts of Engine pump set and other items on rate contract at Surat Municipal Workshop, Surat Municipal Corporation


Motive& Scope of work:-


- Surat Municipal Corporation hasmajorly Kirloskar make diesel engine pump set (TAFx-SPxL) which used for dewatering purpose. These machines are repaired and maintain my SMC in house SMC owned manpower. During a Repairing and maintenance of the same component which is deteriorated or damaged, need to replace as per timely demand of maintenance. Moreover workshop issue foot valve , hose collar and coupler to demand of various department of SMC for their timely demand
- Therefore, the Corporation intends to procure these items on a **rate contract basis** by inviting bids in the form of a percentage offer.
- **Bidders are required to quote a percentage rate (Single percentage) as 'Above / below / At Par'on the rates provided in this quotation(Offer must be submitted at section named as "offer details" at page no 11 of this quotation. Do not write Rate or anything in remarks column in below table)**
- The quoted percentage will be applicable uniformly to all the items listed in the following schedule.
- Successful bidder has to supply various items from the following item as per the SMC's demand at the final rate determined after applying the bidder's percentage offer (accepted offer) to the base rate for the period of **12 month** from the date of purchase order on rate contract basis.








Example: If the rate of an item is ₹100 and the bidder quotes **5% below**, the final supply rate for that item will be **₹95** accordingly for rest of items





Sr. No	Description	Use	Illustrative /Instructive / Sample Image	Unit of Measurement	Rate Per piece (Including GST) RS	Remarks
1	Cylinder Head Complete (87.50 mm Dia) TAF Engine (with Valve, valve guide , spring etc)	Kirlosker make TAF engine		No.	5,580.00	Kirlosker Make only
2	Cylinder Head Complete (80.00 mm Dia) TAF Engine (with Valve, valve guide , spring etc)	Kirlosker make TAF engine		No.	5,580.00	Kirlosker Make only
3	Cylinder Head Gasket (87.50 mm Dia) TAF Engine	Kirlosker make TAF engine		No.	120.00	Kirlosker Make only
4	Cylinder Head Gasket (80.00 mm Dia) TAF Engine	Kirlosker make TAF engine		No.	120.00	Kirlosker Make only
5	Valve kit consist of Valve Set (Inner & Exhaust) TAF Engine (2No) Valve Guide with cap TAF Engine (2No) Valve Spring inner TAF Engine (2No) Valve Spring Outer TAF Engine (2No) Valve Collet Pair TAF Engine (2No) Valve Cup TAF Engine (2No)	Kirlosker make TAF engine		Set	700.00	Kirlosker Make only
6	Rubber Bush Kit for Push road Kit consist of O Ring (2Qty) for Push Rod Guide & Top rubber bush (2Qty), Bottom Rubber Bush (2Qty) for TAF Engine	Kirlosker make TAF engine		Set	210.00	-----
7	Air cooled Cylinder Liner Piston Set (87.5 mm) TAF Engine Liner 1 No Piston 1 No Ring 3 +1 (Top Ring Chrome Plated) Pin 1 No Circlip 1 No	Kirlosker make TAF engine		Set	6,530.00	Kirlosker Make only
8	Air cooled Cylinder Liner Piston Set (80.0 mm) TAF Engine Liner 1 No Piston 1 No Ring 3 +1 (Top Ring Chrome Plated) Pin 1 No Circlip 1 No	Kirlosker make TAF engine		Set	6,530.00	Kirlosker Make only







9	Impeller Shaft SP3L	Self primed centrifugal pump used in connection with KirloskarTAF engine		No.	2,400.00	-----
10	Impeller Shaft SP4L			No.	2,850.00	-----
11	Impeller Shaft SP6L			No.	3,880.00	-----
12	Impeller SP3L	Self primed centrifugal pump used in connection with KirloskarTAF engine		No.	2,570.00	-----
13	Impeller SP4L			No.	3,900.00	-----
14	Impeller SP6L			No.	5,500.00	-----
15	Wearing Plate SP3L	Self primed centrifugal pump used in connection with KirloskarTAF engine		No.	2,515.00	-----
16	Wearing Plate SP4L			No.	3,030.00	-----
17	Wearing Plate SP6L			No.	3,770.00	-----
18	Connecting Road Small End Bush (TAF-1, TAF-2 Engine)	Kirlosker make TAF engine		No.	420.00	-----
19	Connecting rod big end plain/shell/insert Bearing (10 No) (2 half = bearing)	Kirlosker make TAF engine		Set	410.00	-----
20	Connecting rod big end plain/shell/insert Bearing (20 No) (2 half = bearing)	Kirlosker make TAF engine		Set	450.00	-----
21	Connecting rod big end plain/shell/insert Bearing (30 No) (2 half = bearing)	Kirlosker make TAF engine		Set	450.00	-----
22	Main Bearing (10 No)	Kirlosker make TAF engine	-----	No	880.00	-----
23	Main Bearing (20 No)			No	940.00	-----
24	Main Bearing (30 No)			No	990.00	-----
25	Intermediate Bearing plain/shell/insert type (10 No) (2 half = bearing)	Kirlosker make TAF engine		Set	410.00	-----
26	Intermediate Bearing plain/shell/insert type (20 No) (2 half = bearing)	Kirlosker make TAF engine		Set	450.00	-----
27	Intermediate Bearing plain/shell/insert type (30 No) (2 half = bearing)	Kirlosker make TAF engine		Set	490.00	-----







28	Diesel Filter Assembly includes Enclosing Outer Body TAF-1 (2 hole only)	Kirlosker make TAF engine		No	1,280.00	-----
29	Diesel Filter Assembly includes Enclosing Outer Body TAF-11 (2 hole only)	Kirlosker make TAF engine		No	1,280.00	-----
30	Connecting Rod TAF-1 & TAF-11	Kirlosker make TAF engine		No	3,990.00	-----
31	Socket for Nozzle Holder (Injector Insulator)	Kirlosker make TAF engine		No	430.00	-----
32	Triangular Connector Flange	Connecting Pump shaft to Engine Flywheel		No	560.00	-----
33	Rubber Coupling Flange (aprox. 20 mm Thick)	Connecting Pump shaft to Engine Flywheel		No	330.00	-----
34	Rubber Coupling Flange (aprox. 35 mm Thick)			No	360.00	-----
35	FlapValve NRV SP3L	For used with pump suction flange		No	580.00	-----
36	FlapValve NRV SP4L			No	880.00	-----
37	FlapValve NRV SP6L			No	1,310.00	-----
38	Square Suction Flange SP3L	Self-primed centrifugal pump used		No	1,180.00	-----
39	Square Suction Flange SP4L			No	1,310.00	-----
40	Square Suction Flange SP6L			No	2,410.00	-----




41	Square Delivery Flange SP3L	Self primed centrifugal pump used		No	870.00	-----
42	Square Delivery Flange SP4L			No	1,410.00	-----
43	Square Delivery Flange SP6L			No	2,450.00	-----
44	Gland Pusher (Nut-Bolt) SP3L	Centrifugal Pump SP3L		No	140.00	-----
45	Gland Pusher (Stud-Bolt) SP4L	Centrifugal Pump SP4L		No	140.00	-----
46	Gland 6 mm x 6 mm (In KG)	Centrifugal Pump		No	1,250.00	-----
47	Gland 8 mm x 8 mm (In KG)	Centrifugal Pump		No	1,330.00	-----
48	Gland 10 mm x 10 mm (In KG)	Centrifugal Pump		No	1,575.00	-----
49	Impeller Bush SP3L PUMP	Centrifugal Pump		No	650.00	-----
50	Impeller Bush SP4L PUMP			No	800.00	-----
51	Impeller Bush SP6L PUMP			No	1,020.00	-----
52	Nut for SP3L pump impeller shaft (Nylon thread) impeller side	Centrifugal Pump		No	85.00	-----
53	Nut for SP4L pump impeller shaft (Nylon thread) impeller side			No	130.00	-----
54	Nut for SP6L pump impeller shaft Nut (Nylon thread) impeller side			No	190.00	-----

55	Nut for SP3L pump impeller Drive end side	Centrifugal Pump		No	108.00	-----	
56	Nut for SP4L pump impeller Drive end side			No	150.00	-----	
57	Nut for SP6L pump impeller Drive end side			No	240.00	-----	
58	Tappet Cover	TAF Engine		No	150.00	-----	
59	Rocker Arm (bush fitted) and Pin TAF engine				No	530.00	-----
60	TAF engine oil filter					No	310.00
61	Diesel Tank Cap Push Type	used with kirlosker make TAF engine		No	220.00	-----	
62	Rubber Sheet 06 MM thick	used for gasket / packing making purpose	-----	Kg	190.00	-----	
63	Rubber Sheet 05 MM thick		-----	Kg	190.00	-----	
64	Oil Seal Timing Cover Side (150 x 250 x12) for kirlosker make TAF Engine	Oil Seal Timing Cover Side (for Kirloskar make TAF Engine		No.	45.00	-----	
65	Oil Seal Flywheel Side (187 x 300 x 16) for kirlosker make TAF Engine	Oil Seal flywheel side for Kirloskar make TAF Engine		No.	50.00	-----	

66	lantern Ring (2 half = 1 ring)	for SP3L, SP4L pump		No.	110.00	-----
67	Handle for starting the engine manually	For starting of kirlosker make TAF engine		No.	440.00	-----
68	Governor Spring	For kirlosker make TAF engine		No.	160.00	-----
69	Air Governor assembly (Consist of Gasket , Bolt nut ,Lever etc)	For kirlosker make TAF engine		No.	460.00	-----
70	Wearing Plate Screw SP3L	For SPxL Pump	-----	No	45.00	-----
71	Wearing Plate Screw SP4L			No	190.00	-----
72	Wearing Plate Screw SP6L			No	190.00	-----
73	Silencer	For kirlosker make TAF engine		No	350.00	-----
74	Engine exhaust manifold for Kirloskar TAF Engine	For kirlosker make TAF engine		No	250.00	-----
75	Engine exhaust manifold for Kirloskar TAF-II Engine	For Kirloskar make TAF engine		No	2,500.00	-----

76	80 mm Ø Foot valves (NRV)	used with SPxL Pumps suction PVC line		No	248.00	-----
77	100 mm Ø Foot valves (NRV)			No	324.00	-----
78	150 mm Ø Foot valves (NRV)			No	1,005.00	-----
79	80 mm Ø Connectors (Couplers) (HDPE)	Connecting Various PVC flexible hose		No	92.00	-----
80	100 mm Ø Connectors (Couplers) (HDPE)			No	135.00	-----
81	150 mm Ø Connectors (Couplers) (HDPE)			No	151.00	-----
82	80 mm Ø Hose nipple (Hose Coller) HDPE	For connecting PVC delivery pipe to SpXL pump delivery Flange		No	65.00	-----
83	100 mm Ø Hose nipple (Hose Coller) HDPE			No	114.00	-----
84	150 mm Ø Hose nipple (Hose Coller) HDPE			No	227.00	-----
85	80 mm Ø Hose nipple (Hose Coller) CI			No	240.00	-----
86	100 mm Ø Hose nipple (Hose Coller) CI			No	410.00	-----
87	150 mm Ø Hose nipple (Hose Coller) CI			No	1,120.00	-----
88	80 mm Ø Worn drive Hose Clip		-----	-----	No	65.00
89	100 mm Ø Worn drive Hose Clip	-----	-----	No	70.00	-----
90	150 mm Ø Worn drive Hose Clip	-----	-----	No	140.00	-----
91	Diesel Tank for TAF engine (10 Ltr)	-----		No	1,950.00	-----
92	Wheel Disc (5.00-19)	Made up of MS Min Wight (7.5 Kg)		No	2,200.00	-----
93	Tyre 5.00-19	ADV carts	-----	No	2,800.00	-----

94	Tube 5.00-19	ADV carts	-----	No	480.00	-----
95	Key for Mounting flywheel on Crankshaft (TAF-I)	TAF Engine		No	170.00	-----
96	Key for Mounting flywheel on Crankshaft (TAF-II)	TAF Engine		No	235.00	-----
97	Key for Mounting impeller on pump shaft (SP3L)	SPxL Pump		No	60.00	-----
98	Key for Mounting impeller on pump shaft (SP4L)	SPxL Pump		No	90.00	-----
99	Key for Mounting Triangular flange on pump shaft (SP3L)	SPxL Pump		No	70.00	-----
100	Key for Mounting Triangular flange on pump shaft (SP4L)	SPxL Pump		No	90.00	-----
101	Delivary Bend (for pump SP3L)	SP3L Pump	-----	No	730.00	-----
102	Delivary Bend (for pump SP4L)	SP4L Pump	-----	No	1,460.00	-----
103	Delivary Bend (for pump SP6L)	SP6L Pump	-----	No	3,500.00	-----
104	Engine Packing set (For Kirlosker TAF-I engine)	TAF Engine		No	534.00	-----
105	Engine Packing set (For Kirlosker TAF-II engine)	TAF Engine		No	793.00	-----
106	Diesel Filter (Fuel Filter Element) for Kirlosker make TAF engine	TAF Engine		No	265.00	-----
107	Air Cleaner Assembly	----		No	1,160.00	-----
108	Oil Pipe for kirloasker make TAF-I Engine	TAF Engine		No	485.00	-----
109	Oil Pipe for kirloasker make TAF-II Engine	TAF Engine		No	660.00	-----

110	Gland Pusher for SP3L Pump	SP3L Pump		No	480.00	-----
111	Gland Pusher for SP4L Pump	SP4L Pump		No	580.00	-----
112	Gland Pusher for SP6L Pump	SP6L Pump		No	680.00	-----
113	Fan Cowling set (Includes fan, Cowling, mountings etc) for kirlosker make TAF-I engine	TAF Engine		No	4,465.00	-----
114	Fan Cowling set (Includes fan, Cowling, mountings etc) for kirlosker make TAF-II engine	TAF Engine		No	6,112.00	-----
115	Cam shaft for kirlosker make TAF-I Engine	TAF Engine	-----	No	2,480.00	-----
116	Cam shaft for kirlosker make TAF-II Engine	TAF Engine	-----	No	5,496.00	-----
117	Flywheel for Kirloskar make TAF-I Engine	TAF Engine	-----	No	18,768.00	Kirlosker Make only
118	Flywheel for Kirloskar make TAF-II Engine	TAF Engine	-----	No	25,867.00	Kirlosker Make only
119	Pump casing for SP3L Pump (Kirloskar make Pump)	SP3L Pump	-----	No	23,840.00	Kirlosker Make only
120	Pump casing for SP4L Pump (Kirloskar make Pump)	SP4L Pump	-----	No	46,160.00	Kirlosker Make only
121	Pump casing for SP6L Pump (Kirloskar make Pump)	SP6L Pump	-----	No	1,22,930.00	Kirlosker Make only
122	Pump bearing housing for SP3L Pump (Kirloskar make Pump)	SP3L Pump		No	9,250.00	Kirlosker Make only
123	Pump bearing housing for SP4L Pump (Kirloskar make Pump)	SP4L Pump		No	8,900.00	Kirlosker Make only
124	Pump bearing housing for SP6L Pump (Kirloskar make Pump)	SP6L Pump		No	10,090.00	Kirlosker Make only

125	80 mm Ø Foot valves (NRV) (CI Make)	used with SPxL Pumps suction PVC line	-----	No	680.00	-----
126	100 mm Ø Foot valves (NRV) (CI Make)	used with SPxL Pumps suction PVC line	-----	No	1,120.00	-----
127	150 mm Ø Foot valves (NRV) (CI Make)	used with SPxL Pumps suction PVC line	-----	No	3,750.00	-----
128	Gland 12 mm x 12 mm (In KG)	SPxL Pump	-----	No	3,750.00	-----

Images shown are for illustrative, instructive, or reference purposes only. In some cases, multiple views of the same item may be displayed. Bidders are advised not to confuse these images with the quantity

- Make for all the Item should be ISI marked.
- Make for certain item where its marked "Kirlosker make only" bidder has to supply that item as Kirloskar make only
- Bidders are advised to visit the workshop to obtain more details regarding parts, including MOC, its applicability, and samples. After gaining clarity, bidders are advised to submit their offer. Otherwise, bidders will be required to supply parts as per SMC's requirements and will remain bound to supply the same

Amount and Contract Period:-

- Overall Amount limit of **Rs.2,00,000/-** for a contract period of **12 months** from the date of order .

Offer & Its Validity:-

- Bidder has to offer percentage above/ equal/ below on rate mentioned in this quotation.
- After offering rate bidder has to cover it with transparent tape.
- **Percentage offer remain fix for 12 month** from the date of purchase order
- SMC may procure any item from the above list on rate contact basis at resulting rate i.e. rate after applying bidder's accepted offer percentage on quotation rate for a period of 12 months from the date of purchase order

Offer Details

Offer on various rate in this quotation of various items given above	Your Offer	
	Percentage (write anything from " 0% to 100% " in blank space given below) (A)	above/ below or equal (Write " Above / below / equal" in blank space given below) (B)

- Please Consider trailing section named as "Important thing to be considered" before quoting rate / Giving Offer.

Schedule:-

Date Of Submission Of Quotation	<i>On or before Date:01/06/2026</i> , up to 17:00 hours <i>To</i> , Office Of Executive Engineer (Workshop /Mech) Municipal Workshop, Umarwada -395010, Surat <i>by</i> RPAD / Speed Post . Hand Delivery also accepted.
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- Sealed quotation cover must be duly super scribed with "*Quotation No , Name of work, Last date of submission and Name of bidder Party as sender*" and submit as per below schedule

Documents to be attached with Offer:-

Sr No.	Documents
1	Copy OF PAN
2	Copy OF GST

Evaluations of Offers:-

- S.M.C. will evaluate offer considering all conditions. Only bid with all the aspect which is favorable to Surat Municipal Corporation will be considered.
- Lowest offer percentage will be result in L1 for this Bid and bid will be awarded to bidder accordingly
- Order amount for a L1 offer for a L1 offering bidder will be decided by competent authority of SMC and will remain bound to Bidder. Bidder cannot claim regarding order amount.
- Order may split to more than one bidder. If it's happen than also all the terms and condition of this quotation including (Contract agreement) will remain applicable to each bidder.
- As Price bid by default opens with this quotations cover opening , SMC consider it only valid if necessary documents submitted by bidder in line with quotation terms and full fill quotation requirements in all respects otherwise bidders offer becomes null and void and its ignored as if NO OFFER given.

Important thing to be considered:-

- Resulting rate after bidder's offer must includes any duties, any levies and an all the costs due to Carting ,transportation, insurance, loading, unloading, etc up to delivery @ Municipal Workshop ,Umarwada @ Surat Municipal Corporation. Considering this matter bidder has to quote the rate.
- Given offer will be remain firm and fix for a contract period.
- Bidder has to give a priority to the work assigned by corporation.
- No advance payment shall be made.
- Surat Municipal Corporation may seek clarification regarding for GST related matter like HSN CODE and TAX SLAB of supplied item and its match with prevailing GSTTerrif from Bidder. Bidder is bound to present same on Chartered Account's letter head.

- Successful bidder has to include detail as per Surat municipal corporation bill format.
- Bidder can always visit municipal workshop, in-person, in case of any ambiguity and get it clarified before submitting offer.
- The Corporation reserves the right to reject the lowest or any other or all the offers or part of it which in the opinion of the Corporation does not appear to be in its best interest, and the bidder shall have no cause of action or claim against the corporation or its officers, employees, successors or assignees for rejection of his Quotation
- Time Limit for the work completion Shall be maximum of 15 Days from the date of placing of sub purchase order
- In case of delay in execution of work the penalty at the rate of 0.2% of unexecuted portion of order per day subject to the maximum of 10% of the order value, shall be payable by the contractor to the Corporation towards compensation
- Payment shall be made within 30 days against submission of invoice and completion of other formalities like initial security submission, entering into Contract agreement and signing of measurement book etc.
- Bidder has to submit 2% of order value as security deposit
- All The Standard Deduction done as per Prevailing rules and regulation of Surat Municipal Corporation
- The successful contractor/ supplier shall be required to enter into contract agreement along with undertaking on Gujarat Stamp Paper purchased from Surat worth Rs.300.00 (i.e. Rs. 300.00 + 300.00 for each) (To be brought by the contractor). However, the stamp duty at prevailing rate shall be applicable if revised by Government.
- Quotation documents are not transferable.
- Departmental Head will reserves the right to reduce the scope of work and split the tender in two or more parts without assigning any reason even after the award of contract.
- Any other details if required can be had from the office of the Executive Engineer, Municipal Workshop, Nr. Bombay Market, Umarwada, Surat-395 010 on requests and prior to submitting the Quotation. No dispute at a later date shall be entertained.

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Executive Engineer,
Municipal Workshop,
Surat Municipal Corporation

Seal and Signature of Contractor /Bidder