

For Approve Copy

**E-Tender for
Supply, Installation and commissioning of machinery for
Shree Saibaba I.T.I. Shirdi**

SHREE SAIBABA SANSTHAN TRUST SHIRDI



Shree Saibaba ITI Department

Po. Shirdi, Tal. Rahata, Dist. Ahilyanagar

Phone No. (02423)-258858, 258861

Website - www.sai.org.in

Email - [saibaba_iti@yahoo.co.in](mailto:suibaba_iti@yahoo.co.in), saibabaiti22@gmail.com

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DETAILED TENDER NOTICE



SHREE SAIBABA SANSTHAN TRUST SHREE SAIBABA ITI DEPARTMENT

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Supply, Installation and commissioning of Machinery for Shree Saibaba I.T.I. Shirdi

Online E-tenders are invited for Supply, Installation and commissioning of Machinery for Fitter Trades of Shree Saibaba ITI, Shirdi from manufacturers, authorized dealers, suppliers.

The tender details will be available on <https://mahatenders.gov.in> for downloading & the tender has view only access on the website of Trust www.sai.org.in under tender menu.

Technical Specifications of Machinery are given in Annexure D.

1.0 Time Table for online tender submission.

Online Tender Publish Date	Dt. 24 - 09 - 2026	Time - 11:00 AM
Online Bid Submission Start Date	Dt. 24 - 09 - 2026	Time - 11:00 AM
Pre Bid meeting	Dt. 01 - 10 - 2026	Time - 11:00 AM
Online Bid Submission End Date	Dt. 13 - 10 - 2026	Time - 17:00 PM
Online Technical Bid Opening Date	Dt. 15 - 10 - 2026	Time - 11:00 AM

Validity Period:

The offer of the bidder shall remain valid for acceptance for a minimum period of 120 days from the last date of online tender submission.

1.1 Scope of Work

- 1) Supply, installation, testing and commissioning of supplied machines as per specification with Civil, Electrician and mechanical works.
- 2) Provide product documentation, Lay out, Assembly and circuit diagrams as SOP, and Operating training to SSST employees.
- 3) Successful Tenderer has to send their technician Quarterly to inspect, adjust, rectify the Machines Problem or maintenance with free of cost with in warranty period.
- 4) In addition to the Quarterly visit technician has to attend all breakdown call.
Assurance to supply spare parts for next 10 years.

2.0 Tender Fees, Earnest Money Deposit & Security Deposit -

a) Earnest Money Deposit - Rs: 19,000 (Nineteen Thousand Only)

b) Tender Cost: - Rs: 3,800/- (Three Thousand Eight Hundred Only)

Handwritten signature and date 24/09/2026

3.0 Security Deposit (SD) : Successful bidder has to deposit **5%** amount of awarded cost as security deposit within 15 days from acceptance of purchase order. This SD amount will be refunded after warranty period. No interest will be paid on the EMD and Security Deposit.

Note:

1. The amount of EMD will be refunded back to all bidders (except L1 bidder) after issuing purchase order to L1 bidder.
2. L1 bidder's EMD amount will be refunded after deposit of Security Deposit by bidder.
3. Exemption of tender fee and security deposit under MSME is not applicable to this tender. All the tenderers are required to pay the tender fee and security deposit.
4. Even though the bidders meet the requirements, they are subject to be disqualified in case of misleading or false representations in the forms, statements and attachments submitted in proof of the qualification requirements.
5. Successful L1 Bidder has to provide Non – Judicial Stamp paper and Notary fee for Legal Agreement between bidder and SSST.

4.0 TENDERING PROCEDURE

4.1 Technical Bid

Technical BID must submit online only.

Scanned copy of following documents must be uploaded as Technical - bid.

1. Latest Shop Registration Certificate/ Certificate from Local Self-Government Body/ Similar Government License in the name under which tender is to be submitted.
2. Certificate of GST Registration and PAN, in the name under which E-tender is to be submitted.
3. Scanned copy of the average annual turnover certificate of last 3 financial years issued by Chartered Accountant. The average annual turnover of the Agency shall not be less than Rupees 10 Lakh in the last three financial years. (2022-23, 2023-24, 2024-25)
4. Letter stating that the Firm/Company is not blacklisted by Central / State Government, Government Corporation, statutory Institute. (on firm letter head)
5. Letter on company/Firm letter head Stating that "Company/Firm have read all terms and conditions and agree with them"
6. Fill and upload the 'Annexure A, B and C.

4.2 Commercial Bid

- ❖ Quote Price should be inclusive of all Taxes, packing, forwarding, loading, unloading, Transporting with Transit Insurance expenses, all accessories with machines, Installation and training cost.
- ❖ No other expenses will be paid separately by the Sansthan.
- ❖ In future, if there is change in GST then it will be made applicable from the date of notification.

4.3 Acceptance of Tender :

1. Online Technical Bid will be opened on **15 / 10 /2026** (If possible)
2. The commercial bid of technically qualified bidders shall only have opened online and lowest offer ~~amongst~~ amongst the opened bid will be accepted. The acceptance of tender will be communicated to the bidder by email.

5.0 Payments :

- 1) No advance will be given for the said supply.
- 2) 80% amount of order will be paid after supply, successful Installation / commissioning, of all machines.
- 3) 20% remaining amount will be paid after the training given to the Sansthan employees and after completing the warranty period.
- 4) Applicable taxes will be deducted at source from bills at the prevailing rate.

6.0 Penalty :

1. If the machineries are not supplied and installed as per the supply order within the time limit, liquidated damages are recovered as follows.

a) If the cost of supply order over than Rs. 5.00 lakhs	0.50% per week up to a maximum of 10% from the last date of supply period which is mentioned in P.O.
b) If the cost of supply order is less than Rs. 5.00 lakhs	0.50% per week up to a maximum of 5 % from the last date of supply period which is mentioned in P.O.

2. In case supply material is rejected because of it is not as per the supply order or not supply in specified time, the Sansthan shall be allowed to purchase the machinery from the market as per the market price and the excess amount (difference) for such purchased material shall be recovered from the Security Deposit or subsequent bills of L1 Bidder.

3. If successful bidder refuses to deliver the machinery or fails to deliver, EMD will be forfeited and bidder will be blacklisted for 3 years.

7.0 Warranty Period - Warranty period of machines is 2 years from the date of commissioning. Supplier should provide 24X7 online supports within warranty period. And should help our representative to log the call with respective company/OEM. If supplier fails to resolve the issue in 48 hours from next business day, Rs.1000/- will be deducted per week from security deposit until the issue is resolved.

8.0 Terms and Conditions:

1. The bidder should study all the tender documents carefully and understand the tender contract conditions, specifications etc. before quoting online. If there are any doubts, they should get clarifications in Pre - Bid meeting only this shall not be a justification for submission of late tender or extension of submission date.
2. The Tenderer should not submit documents other than called in tender.

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3. All Bidders are mandatory to remain present to clear their Technical doubts in Pre – Bid mitting which will be held by SSST.
4. After attending technical Bid there is no doubts accept by SSST.
5. It is mandatory to supply and install machinery as per the sanctioned rate & Specification as per Supply Order. The supplier shall not have the right to ask for any increase in the sanctioned rate for any reason or such price hike will not be given. If the supplier refuses to supply the material or does not supply the material, the Sansthan has to purchase the material at the market price and the compensation for the excess cost will be recovered from the Supplier. Also, the decision taken by the Sansthan will be binding on the Supplier. No complaint will be entertained in this regard.
6. The machinery quoted should be ISI standard code may be whatever available.
7. Successful tenderer has to sign an agreement with the Sansthan on a stamp paper as per contract value and pay the notary fee of the agreement. The work order along with the offer submitted by tenderer and acceptance Letter of bidder. Shall form the part of the contract documents.
8. If you need any more information regarding the specification of tender materials or tender, please contact 02423-258858 / 61
9. Each of the tender documents uploaded in technical bid is required to sign by the Authorised person/persons submitting the tender.
10. Conditional tenders will be rejected.
11. Shree Saibaba Sansthan Trust reserves the rights to any changes, amendments in the tender or accept / reject partial / Full Tender.
12. Force majeure clause of Law is liable to successful bidder as well as SSST.
13. Successful Tenderer should arrange their Technical Staff or labour lodging and boarding with his own cost.
14. Successful bidder has binding for labour Safety and labour laws.
15. All Tools Tackles lifting arrangement, lubricants consumable items, wiring, and foundation civil work done by successful bidders only within time.

9.0 Delivery Schedule

1. Successful bidder should supply the machinery within 16 weeks from the purchase order date. Bidder should complete the Installation/commissioning/training within 2 Month from the machinery delivery date. In total, bidder can manage the delivery and installation, commissioning, training 8 weeks from purchase order date.
2. The machinery will be inspected for acceptance in the presence of supplier representative and will be accepted if it is confirming to the specification mentioned in the Annexure D.
3. In case of rejection for not confirming/matching as per supply order specification the same will be sole responsibility of the supplier to make arrangement to collect the same at his own cost and risk immediately
4. Delivery of machinery to be done at Shree Saibaba ITI Department, Shree Saibaba Sansthan Trust, Shirdi on working day between 10 am to 6 pm.

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5. Transport, freight and other charges will be bidder's responsibility.
6. Tenderer can submit of E – Tender separately as per Trade.

10.0 Resolution of Disputes

In case of any disputes between parties, the jurisdiction shall vest at Rahata court only.


(Goraksha Gadilkar, IAS)

Chief Executive Officer

Shree Saibaba Sansthan Trust Shirdi.


Sd/-
16/9/2026 12/9/2026

ANNEXURE- A

Personal & Bank Details for RTGS

All columns are mandatory

(Submit on Company Letter Head)

Sr. No.	Personal Detail	
1	Name of the Firm	
2	Address	
3	Contact Person and Cell No	
4	GST Number	
5	Bank Details	
	Name of the Bank	
	Bank City	
	Branch Name and Code	

	Account Type	
	Account Number	
	IFSC CODE	
	MICR NO.	
6	Stamp and Signature of the Agency (Authorized Person only)	

[Handwritten Signature]

Annexure B

Submission Letter (On Bidders letter head)

Date - -----

To,
The Chief Executive Officer,
Shree Saibaba Sansthan Trust (Shirdi)
Shirdi, Tal - Rahata, District - Ahilyanagar

Subject – The Supply, Installation of Machinery for Fitter Trades of Shree Saibaba ITI, Shirdi.

Sir,

I/We, the undersigned, declare that we have read the tender published on www.mahatender.gov.in portal regarding the above subject. I/we have read all the terms and conditions given in your Tender and I/we agree to abide by your terms/conditions.

I/We undertake to deliver the machines mentioned in the e- tender to the ITI Department of Shree Saibaba Sansthan Trust, Shirdi as and when required, as per your demand for the above period as per the requirement.

I/We shall deposit 5% Security Deposit immediately after the acceptance of the tender and execute a notarized Agreement and it shall be our obligation to **Supply, Installation of Machinery for Fitter Trades** to the Saibaba ITI department at Shirdi at the approved rate.

Yours/Yours faithfully,

Name of the owner/partner of the firm

Signature and seal

(1)

-

(2)

-

Accompanying documents

Annexure C

Compliance Sheet for technical Document

Sr. No.	Tender Requirement.	Document uploaded in Online Bid.
1	PAN, Certificate of registration for GST, Company	
2	Letter stating that the Firm/Company is not blacklisted by Central / State Government, Government Corporation, statutory Institute. (On letter head of Firm)	
3	Letter stating that Firm/Company has read all terms& conditions, and agreed with them. (On letter head of Firm)	
4	Last three financial Year CA approved firm balance Sheet with CA Registration no.	
5	Firm Registration certificate Xerox copy	
6	Authorized dealer certificate Xerox copy of Current year	
7	List of valuable customer & their order value in last two Years	

Handwritten signature and date: 10/9/2016

ANNEXURE –D
SHREE SAIBABA ITI, SHIRDI
TECHNICAL SPECIFICATION OF MACHINERY
TRADE- FITTER

Sr. no.	Description	Make / Model No.	Qty. Req.	Rate (Inclusive of Taxes)
1	Pipe Cutter 6 to 25mm Wheel Type	Stanley/ Ingco/ Tapria / Bharat / JK	1 No's	
2	Pipe Bender Spool Type up to 25.mm With Stand Manually Operated	BEEKAY / BREEZE / INDAR/ Voltz / Stanley	1 No's	
3	SS and SC Centre Lathe (All Geared) With Minimum Centre Height 6"/150 mm & center distance 1000 mm Along With 3, 4 Jaw Chuck, Auto Feed System, Coolant Arrangement, lightening Lamp, Taper Turning Attachment, Safety Guard & Standard Accessories.	Kirloskar / HMT / S Micrometric	1 No's	
4	Drilling Machine Pillar Sensitive 0-20mm Capacity With Swivel Table Motorize With Chuck & Key	Panchal / SKP / Eifco /Makita	1 No's	
5	Drilling Machine Bench Sensitive 0-12 mm Capacity With Motorize With Chuck & Key	Panchal /SKP / Eifco / Makita	2 No's	
6	Compressor Unit:- Suitable for Pressure - 8 bar, delivery-50LPM or more, Receiver capacity-24 Liters or more, 250V,50 Hz, with Pressure regulator and water separator	Fuji / AIR MASTER/ ELGI/Ingersol Rand	1 No's	
7	Pneumatic Trainer kit, each consisting of the following Matching components and accessories. Single acting cylinder- max. Stroke length 50mm, Bore dia 20mm – 1 No. (II) Double acting Cylinder - Max.stroke length 100mm, Bore 20mm, magnetic type - 1 No. (III) 3/2 way valve manually-actuated, Normally closed. - 2 Nos. (IV) 3/2- Way valve Pneumatically-actuated spring return 1 No. (V) One way flow control valve - 02 Nos. (VI) 5/2-Way valve with manually-Operated switch-1No. (VII) 5/2 Way valve-Pneumatically actuated spring returns.	Extreme / Genitic / Parker / KOGANEI	01 set	

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Sr. no.	Description	Make / Model No.	Qty. Req.	Rate (Inclusive of Taxes)
	VIII) 5/2 Way pneumatic actuated valve double point-1			
	(IX) 3/2 way roller lever valve direct actuation Normally closed. - 02 Nos.			
	(X) Shuttle Valve - 01 No.			
	(XI) Two pressure valve (AND) - 01 No.			
	(XII) Pressure Gauge 0-16 Bar - 01 No.			
	(XIII) Manifold with self-closing NRV-6 way - 01 No.			
	(XIV) Push button station for electrical single point with 3 illuminated momentary-contact switch (1NO + 1 NC) and 1 illuminated contact switch (1NO+1NC), contact load 2 A.- 01 No.			
	(XV) Relay Station- with 3 relay each with 4 contact set (3NO + 1NC) or change over type, 5 A. - 01 No.			
	(XVI) 3/2 way single solenoid valve with LED - 01 No.			
	(XVII) 5/2 Way Single solenoid valve with manual override and LED - 01 No.			
	(XVIII) 5/2 Way double solenoid valve with manual override and LED - 01 No.			
	(XIX) Power Supply Unit - Input Voltage 85-265V AC, Output voltage; 24V DC, Out Put Current-Max.4.5A., Short Circuit proof. - 01No.			
	(XX) Profile Plate, Anodized Aluminum. 1100x700mm. with carriers, Mo punting frames and Mounting accessories (Tube fitted on to the Pneumatic Workstation. - 01 Set			
	Pneu, matic Workstation with 40 Square mm aluminum profile legs, Wooden work surface, and one Pedestal drawer unit having 5 drawers, each with handle and individual locks, on metallic full, panel drawer slide			
	(1) Work Table size 1200mm (L) X900mm (W) X900mm. (H), with four custard wheel including two lockable wheel at the front side.			
	(2) Drawer size- L 460mm X W 495mm. X H 158mm. each and overall size of drawer unit (Apex) L 470mm X W 495mm X H 825mm			
	(3) Drawer slide height (Apex) 85mm.			

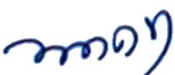
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Sr. no.	Description	Make / Model No.	Qty. Req.	Rate (Inclusive of Taxes)
	Carrier for mounting components, such as PB & relay boxes. Cut section model for Pneumatic Components.			
8	Hydraulic Trainer Kit, each consisting of the following Matching components and accessories	Hitachi / /Tecno / Power Tech / Cad Mech Engineering / Equator hydraulic	01 Set	
	1) Hydraulic Power Pack: - with (1) external gear pump having a delivery rate of 2.5 Imp. (apex) (a) 1400 rpm operating pressure 60 bar, coupled to a single-phase AC motor (230V AC) having starter capacitor and ON/OFF Switch and overload protection,			
	2) Pressure relief valve adjustable from 0-60 bar			
	3) Oil reservoir, > 5 liters capacity having sight glass, drain screw, air filter and P and T Ports. - 01 No.			
	II) Pressure relief valve Pilot Operated - 01 No.			
	III) Drip tray, steel 1160mmX760mm. - 01 No.			
	IV) Pressure Gauge Glycerin- damped, Indication range of 0-100 bar. - 01 No.			
	(V) Four-way distributor with five ports, equipped with a pressure gauge. - 01 No.			
	(VI) Double acting hydraulic cylinder with a control cam, piston diameter 16mm., piston rod diameter 10mm, stroke length 200mm. - 01 No.			
	(VII) Suitable weight for vertical loading of hydraulic cylinder - 01 No.			
	(VIII) Mounting kit for weight for realizing pulling and bushing lead. - 01 No.			
	(IX) 3/2 way directional control valve with hand lever actuation - 01 No.			
	(X) 4/2 way directional control valve with hand lever actuation - 01 No.			
	(XI) 4/3 way directional control valve. Closed-center position, with hand lever actuation - 01 No.			
	(XII) Non return valve - 01 No.			
	(XIII) Pilot operated check valve pilot to open - 01 No			
	(XIV) One way flow control valve with integrated check valve. - 01 No.			

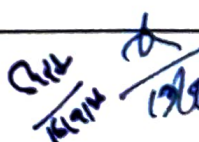
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Sr. no.	Description	Make / Model No.	Qty. Req.	Rate (Inclusive of Taxes)
	(XV) T-connector with self-sealing coupling nipples (2 Nos.) and quick coupling socket (1 No.) - 02 Nos.			
	(XVI) Profile Plate: - Anodized aluminum, 100x700mm with carriers, mounting frames and mounting accessories (To be fitted onto the hydraulic work station. - 01 set			
	Hydraulic Work Station with 40 square mm. aluminum profile legs, Wooden work surface, and one pedestal drawer unit having 5 drawers, each with handles and individual locks, on metallic full panel drawer slide.			
	(1) Work Table size (Apex) L1200mm. X W900mm. XH900mm. with four castor wheel including two locale wheel at the front side.			
	(2) Drawer size (Apex) L460mm X W495mm. X H158mm each, and overall size of drawer unit (Apex). L470mm X W495mm. X H825mm.			
	(3) Drawer slide height (Apex) 85mm. Cut Section Models for hydraulic Components.			

Approved By


(Goraksha Gadilkar IAS.)

Chief Executive Officer,
Shree Saibaba Sansthan Trust, Shirdi.


17/9/2026