

INDIA GOVERNMENT MINT MUMBAI (A Unit of Security Printing and Minting corporation of India Limited) (Wholly owned by Government of India)

Shaheed Bhagat Singh Marg,

Fort, Mumbai

CIN: U22213DL2006GOI144763

Pin-400001 India Web: www.spmcil.com , E-Mail: igm.mumbai@spmcil.com

Ph. No: 91-22-22703184, Fax No: 022-22661450

GSTIN: 27AAJCS6111J1Z8

		Ladoméon	Department
PR Number	PR Date	Indenter	MEDAL
17004465	15.06.2023	Medal	Not Transferable

#### Security Classification:

# MENT FOR PURCHASE OF: PROCUREMENT OF RVICING OF STAMPING PRESS GRABENER GMP

Tender Number: 6000018388/MEDAL, Dated: 08.08.2023

D 11 . 440004

This Tender Document Contains\_\_\_\_\_ Pages.

Details of Contact person in SPMCIL regarding this tender:

Name:

RAVI PRAKASH YADAV

Designation: Manager(MM)

Address:

IGMM (India Government Mint, Mumbai)

India



# Section1: Notice Inviting Tender (NIT)

#### 6000018388 /MEDAL

(SPMCiL's Tender SI No.)

08.08.2023 1. Sealed tenders are invited from eligible and qualified tenderers for supply of following goods & services: (Date)

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
1	Spindle Dia 50 X 268 (74-542.774) SPME054315	1.000 EA	0.00INR	
2	Bevel Gear 74-548-852 SPME054316	1.000 EA		
3	Flange shaft 158 x 140 x 32 for upper t SPME054317	1.000 EA		
1	Shaft Encoder FVM58N SPEL029666	1.000 EA		
5	Bolt dia 50 x 67 (74-542.772) SPME054319	1.000 EA		
3	Shoulder bushing Dia 50 x 29 (74-542.784 SPME054320	1.000 EA		
	Wedge 260 x 150 x 80 (74-542.762) SPME054321	1.000 EA		
	Wedge 160 x 150 x 66 (74-542.763) SPME054322	1.000 EA		
	Bevel Gear 74-542-778 SPME054323	1.000 EA		
	Bevel Gear 74-542-779	1.000 EA		



Sch d.	Brief of Go	Description ods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
<b>10</b> .		SPME054324			
11	Bush	ing Dia 20 x35 74-542-781 SPME054325	1.000 EA	1339	
12	Hexag	gonal Cap Screw 89-250.076 SPME054326	4.000 EA		
13	Cla	amping Sleeve 74-542.789 SPME054327	2.000 EA		
14		Ball adapter 74-542.765 SPME054328	1.000 EA		
15		Il Pressure piece 74-542.767 SPME054329	1.000 EA		
16	3	Wedges 74-542.770 SPME054330	4.000 EA		
1	7	Spring Dia 20/ 8.5 x25 (74-087.112) SPME054331	4.000 EA	2 2012	
1		ver 40 x 40 x 281 (74-542.786 SPME054332	2.000 EA	A .	
1	9 Si	trip 40 x 50 x 70 (74-542.788) SPME054333	2.000 EA	A	
2	0	Clamping Head 74-542.793 SPME054334	2.000 E/	A	
2	21	Clamping Cylinder right 90-132.412	1.000 E	A	



Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
	SPME054335			
22	Clamping Cylinder left 90-132.413 SPME054336	1.000 EA		
23	Cylinder 50-50 (90-132.457) SPME054337	2.000 EA		
24	Thrust bearing 90-132.467 SPME054338	2.000 EA		
25	Rod end 90-132.458 SPME054339	2.000 EA		
26	Sensor 04-136.537 SPME054340	4.000 EA		
27	Fixing element 90-132.468 SPME054341	4.000 EA		
8	Fork mounting 90-132.469 SPME054342	2.000 EA		,
9	Bolt 74-542.796 SPME054343	2.000 EA		
0	SL-ring 74-089.235 SPME054344	2.000 EA		
1	Screw Ψ50x80 (74-542.677) SPME054345	1.000 EA		
2	Clamping piece Ψ12x20 (74-542.678) SPME054346	1.000 EA		



Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
33	Socket head screw 89-900.071 SPME054347	1.000 EA		
34	Cam disc, Ejector 74-505.526 SPME054348	1.000 EA		
35	Roll Ψ100 (74-542.686) SPME054349	1.000 EA		
36	Pneumatic cylinder 50-50 (90-132.457) SPME054350	1.000 EA		
37	Link 74-544.875 SPME054351	1.000 EA		
38	Bushing 89-921.470 SPME054352	2.000 EA		
39	Joint head 90-132.458 SPME054363	1.000 EA		
40	Electronic sensor 04-136.529 SPME054364	2.000 EA		
41	Cylinder 80-100 (90-132.459) SPME054365	1.000 EA		
42	Holder 74-527.058 SPME054366	1.000 EA		
43	Rod end 90-132.006 SPME054367	1.000 EA		



Sch I. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
44	Fork mounting 90-132.462 SPME054368	1.000 EA		
45	Angle mounting 90-132.461 SPME054369	1.000 EA		
46	Wedge, upper Ψ255 x 55 (74-542.647) SPME054370	1.000 EA		
47	Ejector bolt Ψ40x145 (74-542.652) SPME054371	1.000 EA		
48	Support 30x65x100, wedge adjustment SPME054372	1.000 EA		
49	Wedge, lower part Ψ315x96 (74-542.646) SPME054373	1.000 EA		
50	Spindle wedge adjustment 74-542.650 SPME054374	1.000 EA		
51	Air Motor with gear Box 2AM-NR' SPME054318	V 1.000 EA		
52	Service for Grabener spares installation	1.000 AL	J	
-	Service for Grabener spares installation	1.000	AU .	



Indigenization/ Disposal of Scrap/ Security Item etc.)	PROPRIETARY ARTICLE CERTIFICATE
Dates of sale of tender documents:	From to during office hours.
Place of sale of tender documents	
Closing date and time for receipt of tenders	08.09.2023 14:30:00
Place of receipt of tenders	
Time and date of opening of tenders	08.09.2023 15:00:00
Place of opening of tenders	INDIA GOVERNMENT MINT, MUMBAI
	RAVI PRAKASH YADAV Manager(MM)

REF: Your quotation No. SIM/IGM/2023-2024/708/R2 dated 12.05.2023

Sir,

Please refer to the above and your quotation for procurement of Spare and servicing of Stamping Press Grabener GMP 360. In this connection kindly accept the following important terms & conditions as per our procurement rule:

- 1. Delivery terms: India Government Mint, Mumbai
- 2. Delivery Period: 30 weeks from the date of issue of Purchase order.
- Quotation Validity: (90 days).

The quotation must be in the form furnished by procuring entity and should be in ink free corrections/erasures. In case there is any unavoidable correction it should be properly attested, otherwise the quotation will not be considered.

Quotation will be opened on due date at 3.00 p.m. at the indicated venue in presence of tenderer or their representatives who may wish to be present. However being PAC item, quotation will be opened whenever received.

The purchaser reserves the right to accept the offer by individual items and reject any or all tenders without assigning any reason thereof and does not bind itself to accept lowest quotation.

4. GST: To be quoted.

Payment of GST is primarily the responsibility of the seller and will not be paid unless the percentage value is clearly mentioned in the quotation. If no indication regarding GST is recorded in the quotation, the GST will be considered as included.

- 5. Payment Terms: The Payment to suppliers shall be made through NEFT only after receipt & acceptance of goods on certification by Mint's competent authority. TDS will be deducted as applicable.
- 6. Applicable law for the contract: As per government of India directive and SPMCIL procurement norms the applicable law for this contract shall be the laws prevailing in India.

Jurisdiction: As per government of India directive and SPMCIL procurement norms the Jurisdiction shall be Mumbai, India.

- 7. Manufacturer's name and country of origin of materials offered must be clearly specified. Please quote whether your organization is large scale industry or small-scale industry. If you have NSIC/SSI/MSI. certificate, please attach it to the quotation, Mention your registration details.
- 8. Complete details and ISI specification if any must accompany the quotation. Make/Brand of the item shall be stated wherever applicable. If you have got any counter offer as suitable to the material required by us, the same may be shown separately.



- 9. All supplies are subject to inspection and approval before acceptance. Manufacturer/Supplier Warranty Certificates and Manufacturer/Government Approved Lab Test Certificate shall be furnished along with the supply, wherever applicable.
- 10. Force Majeure clause: In the event of any unforeseen event directly interfering with the supply of stores arising during the currency of the contract, such as war, hostilities, acts of the public enemy, civil commotion, sabotage, fires, floods, explosions, epidemics, quarantine restrictions, strikes, lockouts, or acts of God, the Contractor shall within a week from the commencement thereof, notify the same in writing to the Purchaser with reasonable evidence thereof. Unless otherwise directed by SPMCIL in writing, the supplier shall continue to perform its obligations under the contract as far as reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event. If the force majeure condition(s) mentioned above be in force for a period of 90 days or more at any time, either party shall have the option to terminate the contract on expiry of 90 days of commencement of such force majeure by giving 14 days# notice to the other party in writing. In case of such termination, no damages shall be claimed by either party against the other, save and except those which had occurred under any other clause of this contract prior to such termination.
- 11. If the contractor fails to deliver the stores or any installment there if within the DP or at any time repudiates the contract before expiry of such period, the CFA without prejudice to the right of SPMCIL to recover damages for breach of contract may recover from the contractor as agreed L/D and not by way of penalty a sum equivalent to 0.5% of the basis prices of any stores which the contractor has failed to deliver within the period agreed for delivery in the contract, for each week or part thereof during which the delivery of such stores may be in arrears where delivery thereof is accepted after expiry of teh aforesaid period. The total damages shall not exceed valve of 10% of the basis price of undelivered goods.
- 12. If the deliveries are not maintained and due to that account the Purchaser is forced to buy the material at your Risk and Cost from elsewhere, the loss or damage that may be sustained there by will be recovered from the defaulting supplier.
- 13. Please submit an undertaking stating that the price quoted in the referred quotation is lowest and your firm has not quoted price lower than this quoted rate to any organization in the last one year.
- 14. Kindly refer General Instruction to tender (GIT) and General Condition of Contract below:

(a) GIT: https://spmcil.com/uploaddocument/GIT/new.pdf

(b) GCC: https://spmcil.com/uploaddocument/GCC/new.pdf

Kindly send your acceptance by return mail at the earliest.

Ravi Prakash Yaday

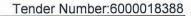
Chief Purchase & Stores Officer

For and on behalf of GENERAL MANAGER

India Government Mint, Mumbai

Telephone No: 022-22703184 Ext:129/110/131 Fax:022-22661450.

Email: purchase.igmm@spmcil.com





(Name Designation, Adress telephone number etc of the officer signing the document)

For and on behalf of

.....



Section III: Specific Instructions to Tenderers (SIT)

The following Special Instructions to Tenderers will apply for this purchase. These special instructions will modify/substitute/ supplement the corresponding General Instructions to Tenderers (GIT) incorporated in Section II. The corresponding GIT clause numbers have also been indicated in the text below:

In case of any conflict between the provision in the GIT and that in the SIT, the provision contained in the SIT shall prevail.

(Clauses of GIT listed below include a possibility for variation in their provisions through SIT. There could be other clauses in SIT as deemed fit.)

Sr No	GIT Clause No.	Topic	SIT Provision
07	11.2	TENDER CURRENCY	Supplier is requested to quote price within 2 Decimal place.Quotation with price quote beyon 2 decimal place is ignored.



Section IV: General Conditions of Contract (GCC)



Section V: Special Conditions of Contract (SCC)

The following Special Conditions of Contract (SCC) will apply for this purchase. The corresponding clauses of General Conditions of Contract (GCC) relating to the SCC stipulations have also been incorporated below. These Special Conditions will modify/ substitute/ supplement the corresponding (GCC) clauses.

Whenever there is any conflict between the provision in the GCC and that in the SCC, the provision contained in the

SCC shall prevail.

(Clauses of GCC listed below include a possibility for variation in their provisions through SCC. There could be other clauses in SCC as deemed fit)

SI.No	GCC Clause No.	Topic	SCC Provision
09	16.2, 16.4	WARRANTEE CLAUSE	12 months from the date of supply of material at IGM, Mumbai. The detailed warranty clause shall be as per General Conditions of Contract (GCC) Clause No.16



# Section VI: List of Requirements

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
1	SPME054315 Spindle Dia 50 X 268 (74-542.774)	EA	1.000	0.00INR	
2	SPME054316 Bevel Gear 74-548-852	EA	1.000		
3	SPME054317 Flange shaft 158 x 140 x 32 for upper t	EA	1.000		
4	SPEL029666 Shaft Encoder FVM58N	EA	1.000		N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5	SPME054319 Bolt dia 50 x 67 (74-542.772)	EA	1.000		
6	SPME054320 Shoulder bushing Dia 50 x 29 (74-542.784		1.000		
7	SPME054321 Wedge 260 x 150 x 80 (74-542.762)	EA	1.000		
8	SPME054322 Wedge 160 x 150 x 66 (74-542.763)	EA	1.000	5 F.	
9	SPME054323 Bevel Gear 74-542-778	EA	1.000		
10	SPME054324 Bevel Gea 74-542-779	EA	1.000	100	
11	SPME054325 Bushing Dia 20 x35 74-542-781	EA EA	1.000		
12	SPME054326 Hexagona Cap Screw 89-250.076	I EA	4.000		
1;		g EA	2.000		
1.		r EA	1.000		
1	5 SPME054329 Ball Pressur piece 74-542.767	e EA	1.000		
1	6 \$PME054330 Wedge 74-542.770	s EA	4.000		
1	7 SPME054331 Spring Di 20/ 8.5 x25 (74-087.112)	a EA	4.000		
1	8 SPME054332 Lever 40 x 4 x 281 (74-542.786)	0 EA	2.000		
1	9 SPME054333 Strip 40 x 5 x 70 (74-542.788)	50 EA	2.000	4 . 5	
2	SPME054334 Clampir Head 74-542.793	ng EA	2.000		



lo.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
21	SPME054335 Clamping Cylinder right 90-132.412	EA	1.000		
22	SPME054336 Clamping Cylinder left 90-132.413	EA	1.000		
23	SPME054337 Cylinder 50-50 (90-132.457)	EA	2.000	*	
24	SPME054338 Thrust bearing 90-132.467	EA	2.000		
25	SPME054339 Rod end 90-132.458	EA	2.000		
26	SPME054340 Sensor 04-136.537	EA	4.000		
27	SPME054341 Fixing element 90-132.468	EA	4.000		
28	SPME054342 Fork mounting 90-132.469	EA	2.000		
29	SPME054343 Bolt 74-542.796	EA	2.000		
30	SPME054344 SL-ring 74-089.235	EA	2.000		
31	SPME054345 Screw Ψ50x80 (74-542.677)	EA	1.000		
.32	SPME054346 Clamping piece Ψ12x20 (74-542.678)	EA	1.000		
33	SPME054347 Socket head screw 89-900.071	EA	1.000		
34.	SPME054348 Cam disc, Ejector 74-505.526	EA	1.000		
35	SPME054349 Roll Ψ100 (74-542.686)	EA	1.000		
36	SPME054350 Pneumatic cylinder 50-50 (90-132.457)	EA	1.000		
37	SPME054351 Link 74-544.875	EA	1.000		
38	SPME054352 Bushing 89-921.470	ĘΑ	2.000		
39	SPME054363 Joint head 90-132.458	EA	1.000		
40	SPME054364 Electronic sensor 04-136.529	EA	2.000		
41	SPME054365 Cylinder 80-100 (90-132.459)	EA	1.000		
42	SPME054366 Holder	EA	1.000		



Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
	74-527.058				
43	SPME054367 Rod end 90-132.006	EA	1.000		. As a back
44	SPME054368 Fork	EA	1.000		Appendix to Confi
45	SPME054369 Angle mounting 90-132.461	EA EA	1.000		
46	SPME054370 Wedge	, EA 5	1.000	-14 531	
47	SPME054371 Ejector bol Ψ40x145 (74-542.652)	t EA	1.000		
48	SPME054372 Suppor 30x65x100, wedge adjustment		1.000		
49	SPME054373 Wedge, lowe part Ψ315x96 (74-542.646)	r EA	1.000		
50	SPME054374 Spindle wedge adjustmen 74-542.650		1.000	-7 - 4 , trock to	
51	SPME054318 Air Motor with gear Box 2AM-NRV	n EA	1.000		
52	Service for Grabene spares installation	r AU	1.000		Lakaka Lingga A



### Section VII: Technical Specifications

Material No. 74-542.774

Pos. 15

Material No. 74-548.852

Pos. 19

Material No. 74-542.775

Encoder of Grabener press position.

Material Number: 74-542.772

pos. 14

Material Number:74-542.784

pos. 25

Material Number:74-542.762

pos. 3

Material Number:74-542.763

pos. 4

Material Number:74-542.778

pos. 20

Material Number:74-542.779

pos. 21

Material Number:74-542.781

pos. 22

Material Number: 89-250.076

Hexagonal cap screw including 4x 89-260.

pos. 124

Material Number:74-542.789

pos. 30

Material Number: 74-542.765

pos. 6

Material Number:74-542.767

pos. 8

Material Number:74-542.770

pos. 13

Material Number:74-087.112

pos. 155

Material Number:74-542.786

pos. 27

Material Number:74-542.788

pos. 29

Material Number: 74-542.793

pos. 35

Material Number: 90-132.412

EZ 200 right pos. 507

Material Number:90-132.413

EZ 200 left pos. 508

Material Number: 90-132.457

pos. 205

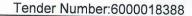
Material Number: 90-132.467

pos. 206

Material Number: 90-132.458

pos. 207

Material Number: 04-136.537





pos. 208

Material Number: 90-132.468

pos. 209

Material Number: 90-132.469

pos. 213

Material Number: 74-542.796

pos. 39

Material Number: 74-089.235

pos. 154

Material Number:74-542.677

pos. 2

Material Number: 74-542.678

pos. 3

Material Number: 89-900.071

pos. 115

Material Number:74-505.526

pos. 10

Material Number:74-542.686

pos. 12

Material Number: 90-132.457

pos. 115

Material Number: 74-544.875 Cylinder pos. 2500 for pos. 115

Material Number: 89-921.470

Cylinder pos. 2500 for pos. 115

Material Number: 90-132.458 Cylinder pos. 2500 for pos. 115

Material Number: 04-136.529

Cylinder pos. 2500 for pos. 115

Material Number: 90-132.459

Cylinder pos. 3000 for pos. 120 Material Number:74-527.058

Cylinder pos. 3000 for pos. 120

Material Number: 90-132.006

Cylinder pos. 3000 for pos. 120

Material Number: 90-132.462

Cylinder pos. 3000 for pos. 120

Material Number: 90-132.461

Cylinder pos. 3000 for pos. 120

Material Number: 74-542.647

pos. 3

Material Number: 74-542.652

Material Number:74-518.021

pos. 5

Material Number: 74-542.646

pos. 2

Material Number: 74-542.650

Material Number: 90-132.116

pos. 200



# Section XI: Price Schedule

As per Annexure I



## **Mailing List (List of Vendors)**

Vendor Number	Vendor name	Vendor Address
104573	The Bidder,	The Bidder,

मुख्य क्य एवं भंडार अधिकारी
CHEIF PURCHASE AND STORE OFFICER

#### ANNEXURE - I

#### PRICE SCHEDULE

Sl No.	Description of Spares	Quantity	Rate	GST %
01.	Spindle Dia 50 X 268 (74-542.774)	1		
02.	Bevel Gear 74-548-852	1		
03.	Flange shaft 158 x 140 x 32 for upper t	1		
04.	Shaft Encoder FVM58N	1		
05.	Bolt dia 50 x 67 (74-542.772)	1		
06.	Shoulder bushing Dia 50 x 29 (74-542.784	1	The Control of the Co	
07.	Wedge 260 x 150 x 80 (74-542.762)	1		
08.	Wedge 160 x 150 x 66 (74-542.763)	1		
09.	Bevel Gear 74-542-778	1		
10.	Bevel Gear 74-542-779	1		
11.	Bushing Dia 20 x35 74-542-781	1		
12.	Hexagonal Cap Screw 89-250.076	4		
13.	Clamping Sleeve 74-542.789	2		
14.	Ball adapter 74-542.765	1		
15.	Ball Pressure piece 74-542.767	1		
16.	Wedges 74-542.770	4		
17.	Spring Dia 20/ 8.5 x25 (74-087.112)	4		
18.	Lever 40 x 40 x 281 (74-542.786)	2		CV/Meson State Sta
19.	Strip 40 x 50 x 70 (74-542.788)	2		
20.	Clamping Head 74-542.793	2		
21.	Clamping Cylinder right 90-132.412	1	1	
22.	Clamping Cylinder left 90-132.413	1		
23.	Cylinder 50-50 (90-132.457)	2		
24.	Thrust bearing 90-132.467	2	<del> </del>	
25.	Rød end 90-132.458	2	,	
26.	Sensor 04-136.537	4		
27.	Fixing element 90-132.468	4		
28.	Fork mounting 90-132.469	2		
29.	Bolt 74-542.796	2	1	
30.	SL-ring 74-089.235	2		
31.	Screw Ø50x80 (74-542.677)	1	<u> </u>	
32.	Clamping piece Ø12x20 (74-542.678)	1 1		
33.	Socket head screw 89-900.071	1 1		
34.	Cam disc, Ejector 74-505.526	1		
35.	Roll Ø100 (74-542.686)	1	1	
36.	Pneumatic cylinder 50-50 (90-132.457)	1		
37.	Link 74-544.875	1		
38.	Bushing 89-921.470	2		
39.	Joint head 90-132.458	1		
40.	Electronic sensor 04-136.529	2		
41.	Cylinder 80-100 (90-132.459)	1		
42.	Holder 74-527.058	1		
43.	Rod end 90-132.006	1		

	Description of Spares	Quantity	Rate	GST %
44.	Fork mounting 90-132.462	1		
45.	Angle mounting 90-132.461	1		
46.	Wedge, upper Ø255 x 55 (74-542.647)	1		
47.	Ejector bolt Ø40x145 (74-542.652)	1		
48.	Support 30x65x100, wedge adjustment	1		
49.	Wedge, lower part Ø315x96 (74-542.646)	1		
50.	Spindle wedge adjustment 74-542.650	1		
51.	Air Motor with gear Box 2AM-NRV	1		
	TOTAL COST OF THE SPARES W	ITH GST (A)		
52.	Service for Grabener spares installation	1		
- 212-	SERVICE OF SPARES W	TH GST (B)		
	TOTAL COST WITH SPARES AND SER			