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U22213DL2006GOI144763 GSTIN : 27AAJCS6111J3Z6

Web: www.cnpnashik.spmcil.com E-mail: gmcnp@spmCIL.com

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Security Classification:

**TENDER DOCUMENT FOR PURCHASE OF: PROCUREMENT OF CKD
MAKE PNEUMATIC CYLINDERS FOR BFS & CUT LINK MACHINES
ON PAC BASIS.**

Tender Number: 6000019786/, Dated: 09.09.2026

This Tender Document Contains _____ Pages.

Details of Contact person in SPMCIL regarding this tender:

Name: RAVI PRAKASH YADAV
Designation: DY. GENERAL MANAGER (MATE)
Address: CNPN (Currency Note Press, Nashik)
India

RAVI.PRAKASH@SPMCIL.COM

Section1: Notice Inviting Tender (NIT)

6000019786 /

09.09.2026

(SPMCIL's Tender SI No.)

(Date)

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

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
1	Pn. Cyl. SSD-L-32-40 SPME061191	9.000 PCS	0.00INR	
2	Pn. Cyl. SCA2-CA-63B-50 SPME061192	6.000 PCS		
3	CMK2-M-00-25-50 ,Pneumatic cylinder SPME043835	6.000 EA		
4	SSD-50-30 Pneumatic cylinder SPME043836	6.000 EA		
5	Pn. Cyl. SSD-L-50-50 SPME061193	6.000 PCS		
6	CMK2-CC-32-50 ,Pneumatic cylinder SPME043838	3.000 EA		
7	Pn. Cyl. SCA2-CA-100B-25 SPME061194	3.000 PCS		
8	SSD-20-30-N ,Pneumatic cylinder SPME043841	9.000 EA		
9	SSD-32-10-N,Pneumatic cylinder SPME043842	20.000 EA		
10	SSD-32-30-N,Pneumatic cylinder SPME043843	6.000 EA		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
11	SSD-25-30-N,Pneumatic cylinder SPME043844	6.000 EA		
12	Pn. Cyl. STS-M-25-35 SPME061195	15.000 PCS		
13	Pn. Cyl. SSD2-50-75-N SPME061196	2.000 PCS		
14	SSD-32-40-N SPME043846	21.000 EA		
15	SSD-B-25-40-N-30-N,Pneumatic cylinder SPME043847	3.000 EA		
16	Pn. Cyl. CMK2-CC-40-200 SPME061207	6.000 PCS		
17	Cylinder Pneumatic-CMK2-CC-20-25 SPME020985	18.000 nos		
18	SSD-25-10-N,Pneumatic cylinder SPME043852	3.000 EA		
19	RV3S50-90-45-C,Pneumatic cylinder SPME043853	3.000 EA		
20	Pn. Cyl. STL-B-20-30 SPME056396	4.000 PCS		
	Pn. Cylinder CMK2-00-25-25 CKD	3.000 EA		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
21	SPME031508			
22	Pnu. Cyl. CMK2-00-32-25 SPME051481	3.000 EA		
23	Pn. Cyl. RV3SA20-0-90 SPME061208	3.000 PCS		
24	RotaryActuator_RV3S10-90- 90_EPP SPME038852	6.000 EA		
25	Pnu. Cyl. SSD-32-20-N SPME051482	9.000 EA		
26	Cylinder Pneumatic-SSD-25-20-N SPME021100	9.000 nos		
27	SSD-B-25-40-N-20-N,Pneumatic cylinder SPME043862	3.000 EA		
28	SSD-25-25-N,Pneumatic cylinder SPME043865	13.000 EA		
29	Pnu. Cyl. CMK2-CC-40-110 SPME051486	6.000 EA		
30	Cylinder Pneumatic-SSD-32-5-N SPME021113	4.000 nos		
31	Pn. Cyl. CMK2-CC-40-75 SPME061209	8.000 PCS		
	Pn. Cyl. SSD-20-5-N	11.000		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
32	SPME061210	PCS		
33	Pnu. Cyl. SSD-20-10 SPME051494	16.000 EA		
34	Pnu. Cyl. SSD-K-16-5 SPME051488	11.000 EA		
35	Pn. Cyl. SCA2-CA-40B-250 SPME061211	6.000 PCS		
36	Pnu. Cyl. SSD-20-20 SPME051490	9.000 EA		
37	Hi rotor RV3S1-90-90 SPME056397	18.000 PCS		
38	Pn. Cyl. SSD-32-15-N SPME061212	3.000 PCS		
39	Pnu. Cyl. SSD-K-20-40 SPME051496	9.000 EA		
40	Pnu. Cyl. CMK2-00-40-180 SPME051487	12.000 EA		
41	Pn. Cyl. SSD-L-40-50-N SPME061213	12.000 PCS		
42	Pn. Cyl. SSD-40-50-N SPME061214	3.000 PCS		
43	Pnu. Cyl. CMK2-00-25-30 SPME051500	3.000 EA		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
44	Hi rotor RV3SA30-0-45 SPME056398	6.000 PCS		
45	Pnu. Cyl. STG-BC-16-25 SPME051501	3.000 EA		
46	Pn. Cyl. STG-B-12-30 SPME061215	4.000 PCS		
47	Pn. Cyl. STG-B-16-60 SPME061216	4.000 PCS		
48	Pn. Cyl. SSD2-L-20-25 SPME061217	4.000 PCS		
49	Pn. Cyl. SRG3-00-20B-180-M0H-D-A1 SPME061218	3.000 PCS		
50	Pn. Cyl. MRL2-WL-20-355 SPME061219	2.000 PCS		
51	Pn. Cyl. SSD-20-10-N-CB SPME061220	4.000 PCS		
52	Pn. Cyl. STL-M-20-150 SPME061221	2.000 PCS		
53	Pn. Cyl. MRL2-WL-25-350 SPME061222	2.000 PCS		
54	Pn. Cyl. RV3S20-180-90 SPME061223	2.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
55	Pn. Cyl. SSD-KL-32-75 SPME061224	2.000 PCS		
56	Pn. Cyl. SSD-L-25-20 SPME061225	2.000 PCS		
57	Pn. Cyl. SCA2-FA-40B-300 SPME061226	2.000 PCS		
58	Air Cylinder-CMK2-CC-25-50 SPME021004	2.000 nos		
59	Pn. Cyl. CMK2-00-20-250 SPME061227	2.000 PCS		
60	Pn. Cyl. CMK2-00-25-410 SPME061228	2.000 PCS		
61	Pn. Cyl. SSD-L-25-5-N SPME061229	2.000 PCS		
62	Pn. Cyl. CMK2-M-00-20-75 SPME061230	3.000 PCS		
63	Pn. Cyl. CMK2-00-40-250 SPME061231	3.000 PCS		
64	Pn. Cyl. SRM3-32B-400-C0-A SPME061232	2.000 PCS		
65	Pn. Cyl. SRM3-25B-400-C0-A SPME061233	2.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
66	Pnu. Cyl. CMK2-00-20-50 SPME051524	3.000 EA		
67	Cylinder Pneumatic-CMK2-00-20-75 SPME021041	30.000 nos		
68	Pnu. Cyl. SSD-16-20 SPME051525	12.000 EA		
69	CMK2-CC-32-75,Pneumatic cylinder SPME043869	7.000 EA		
70	Pn. Cyl. SSD2-L-50-175-N SPME061234	6.000 PCS		
71	Hi rotor RV3S50-180-45-M0V-D-C SPME056400	6.000 PCS		
72	Pnu. Cyl. SSD2-20-50-N SPME051530	6.000 EA		
73	Pn. Cyl. CMK2-00-32-150 SPME061235	3.000 PCS		
74	Pn. Cyl. CMK2-00-32-125 SPME061236	3.000 PCS		
75	Pnu. Cyl. SSD2-20-15-N SPME051535	6.000 EA		
76	Pn. Cyl. CMK2-00-32-150-T0H-D-V SPME061237	3.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
77	CMK2-00-20-75-V (CKD) SPME051591	3.000 EA		
78	Pnu. Cyl. SRG3-00-20B-180-M0H-D-A2 SPME051514	2.000 EA		
79	Pn. Cyl. MRL2-WL-32-230-C SPME061238	6.000 PCS		
80	Pn. Cyl. STG-M-20-150 SPME061239	6.000 PCS		
81	Pn. Cyl. STL-B-25-300 SPME061240	3.000 PCS		
82	Pn. Cyl. CMK2-00-32-300 SPME061241	3.000 PCS		
83	Pn. Cyl. CMK2-00-32-300-V SPME061242	3.000 PCS		
84	Pn. Cyl. STG-B-12-20 SPME061243	3.000 PCS		
85	Pn. Cyl. STL-B-25-350 SPME061244	3.000 PCS		
86	Pn. Cyl. STG-B-25-50 SPME061245	1.000 PCS		
87	Pn. Cyl. STG-M-32-50 SPME061246	1.000 PCS		
	Pn. Cyl. CMK2-CC-40-50	1.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
88	SPME061247			
89	Pn. Cyl. CMK2-M-00-25-150 SPME061248	1.000 PCS		
90	Pn. Cyl. SSD-KL-50-70-N SPME056399	4.000 PCS		
91	Pn. Cyl. SCA2-FA-40B-200 SPME061249	1.000 PCS		
92	CMK2-CC-25-25,Pneumatic cylinder SPME043875	2.000 EA		
93	Pnu. Cyl. SSD-40-15-N SPME051517	2.000 EA		
94	Pnu. Cyl. SSD-25-40-N SPME051516	1.000 EA		
95	Cylinder Pneumatic-CMK2-CC-25-75 SPME021096	1.000 nos		
96	Pneumatic Cylinder SSD-20-5 SPME049522	1.000 PCS		
97	Pnu. Cyl. SSD-25-10 SPME051519	1.000 EA		
98	Pnu. Cyl. SSD-WT-25-10-5 SPME051520	1.000 EA		
	Pn. Cyl. CMK2-CC-20-50	9.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
99	SPME061250			
100	Pnu. Cyl. SSD-25-20 SPME051509	9.000 EA		
101	Pn. Cyl. SCA2-00-50B-200 SPME061251	6.000 PCS		
102	Pn. Cyl. SSD-ML-50-25-N SPME061252	6.000 PCS		
103	Pn. Cyl. CMK2-CC-40-175 SPME061253	6.000 PCS		
104	Pn. Cyl. SRL3-00-25B-400-M2H-D-A SPME061254	3.000 PCS		
105	Pn. Cyl. STS-B-16-40 SPME061255	3.000 PCS		
106	Pnu. Cyl. SRL3-00-20B-400-M2H-D-A2 SPME051503	3.000 EA		
107	Pnu. Cyl. STS-B-16-20 SPME051511	2.000 EA		
108	Pnu. Cyl. STS-B-16-50 SPME051512	2.000 EA		
109	STS-B-16-10,Pneumatic cylinder SPME043855	2.000 EA		
	Pn. Cyl. SSD-20-32-N	2.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
110	SPME061256			
111	Pn. Cyl. CMK2-00-20-150 SPME061257	2.000 PCS		
112	Cylinder-SSD-16-10-N SPME021012	2.000 nos		
113	Pn. Cyl. SSD-L-40-30-N SPME061258	2.000 PCS		
114	STR2-B-20-40,Pneumatic cylinder SPME043879	1.000 EA		
115	STS-M-12-10,Pneumatic cylinder SPME043881	1.000 EA		
116	Pn. Cyl. CMK2-00-40-200-V SPME061259	1.000 PCS		
117	Pn. Cyl. MRL2-WL-16-175 SPME061260	1.000 PCS		
118	Pn. Cyl. SSD-KL-40-80-N SPME061261	1.000 PCS		
119	Cylinder-STS-M-8-30 SPME021017	5.000 nos		
120	STS-B-20-30,Pneumatic cylinder SPME043854	3.000 EA		
121	Pn. Cyl. STG-B-20-30 SPME061262	8.000 PCS		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
122	Cylinder Pneumatic-STS-M-25-25 SPME021120	6.000 nos		
123	Pn. Cyl. SSD-K-40C-190-N SPME056401	6.000 PCS		
124	PNEU CYL-SCPD3-L-CB-16-100-T2H3-D SPME051576	8.000 EA		
125	PNEU CYL-SSD-K-80-80-N-CB2 SPME051577	6.000 EA		
126	PNEU CYL-SSD-B-80-50-N-30-N-12 SPME051578	2.000 EA		
127	Pneumatic Cylinder SSD-DL-50-10-T3V3-D SPME060195	8.000 EA		
128	Pneumatic Cylinder STS-M-16-20 SPME049521	4.000 PCS		
129	SSD-16-10 (CKD) SPME051588	2.000 EA		
130	HMF-16CS,Pneumatic cylinder SPME043870	2.000 EA		
131	Cylinder Pneumatic-STS-M-16-50 SPME021024	4.000 nos		
	PNEUMATIC CYLINDER	4.000 EA		

Sch d. No.	Brief Description of Goods/services	Quantity (with unit)	Earnest Money (In Rupee)	Remarks
132	SSD-L-40-10-T3V3-D SPME057441			
133	Pn. Cyl. SSD-G2-25-10-N SPME061263	2.000 PCS		
134	Packing and freight charges	1.000 AU		
135	Transportation charges	1.000 AU		
Type of Tender (Two Bid/ PQB/ EOI/ RC/ Development/ Indigenization/ Disposal of Scrap/ Security Item etc.)			ONE-BID PROPRIETARY ARTICLE CERTIFICATE	
Dates of sale of tender documents:			From 09.09.2026 to 09.10.2026 during office hours.	
Place of sale of tender documents			PURCHASE DEPARTMENT, CURRENCY NOTE PRESS, JAIL ROAD NASHIK 422101.	
Closing date and time for receipt of tenders			09.10.2026 14:30:00	
Place of receipt of tenders			PASS SECTION, CURRENCY NOTE PRESS, JAIL ROAD, NASHIK 422101.	
Time and date of opening of tenders			09.10.2026 15:00:00	
Place of opening of tenders			PASS SECTION, CURRENCY NOTE PRESS, JAIL ROAD, NASHIK ROAD, NASHIK - 422101	
Nominated Person/ Designation to Receive Bulky Tenders (Clause 21.21.1 of GIT)			RAVI PRAKASH YADAV DY. GENERAL MANAGER (MATE	

- The quotation must be in the form furnished by procuring entity and should be in ink free from 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 PM 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 through email/register post etc.
- 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 quotations.
- Participation in this tender is by invitation only. Unsolicited offers are liable to be ignored.
- 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.
- 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.
- 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.



Tender Number:6000019786

9. 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.

10. The Purchaser reserves the right to modify the quantity specified in this enquiry.

11. Dispute Clause: Any dispute relating to the enquiry shall be subject to the jurisdiction of the court at NASHIK only.

12. Submit quotation as per enclosed format.

13. In case of order material in your favour for Rs. 5,00,000/-

or above, the supplier shall furnish the performance security amount/ Security Deposit(S.D) (5% of the ordered value) after issue of Purchase order by CNP, Nashik Road in favour of SPMCIL, Unit CNP, payable at Nashik. The performance security will be return back without any interest to successful bidder after the completion of all contractual obligations.

14. 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.

Yours faithfully,

DGM (Materials)
For Chief General Manager
Currency Note Press, Nashik Road

Copy to:

M/s. Industrial Trading Company
Plot no. 79/1/a, First Floor, Gala No. 45 & 46,
S block, M.I.D.C., Near Century Enka, Telco Road, Bhosari,
Pune - 411026.
Maharashtra.



Tender Number:6000019786

.....

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

For and on behalf of

.....

Section II: General Instructions to Tenderers (GIT)

Part 1: General Instructions Applicable to all type of Tenderers

Section II: General Instructions to Tenderers (GIT)

Part 1: General Instructions Applicable to all type of Tenderers

Please CLICK the link for further details

<https://www.spmcil.com/spmcil/UploadDocument/GIT.pdf>

Bidders are requested to download by clicking the above given link.

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
01	3.	ELIGIBLE TENDERERS	This tender is by invitation to PAC certificate holder
03	6.1	THE TENDER DOCUMENTS INCLUDES:	Applicable
07	11.2	TENDER CURRENCY	Supplier is requested to quote price within 2 Decimal place. Quotation with price quote beyond 2 decimal place is ignored.
08	12.1	TENDER PRICES	Applicable
14	18.4, 18.5	EARNEST MONEY DEPOSIT (EMD)	Not applicable as the tender is on PAC basis
15	19	TENDER VALIDITY	90 Days from the date of tender opening
16	20.4	NUMBER OF COPIES OF TENDERS TO BE SUBMITTED	Single copy (original)
17	20.8	TWO BID SYSTEM	Single Bid

Section IV: General Conditions of Contract (GCC)

Section IV: General Conditions of Contract (GCC)

Please CLICK the link for further details

<https://www.spmcil.com/spmcil/UploadDocument/GCC.pdf>

Bidders are requested to download by clicking the above given link.

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)

Sl.No.	GCC Clause No.	Topic	SCC Provision
02	6.1, 6.3 & 6.5	PERFORMANCE BOND/ SECURITY	5 % of the total contract price valid for 60 days beyond completion of contractual obligations including warranty period: if any.
09	16.2, 16.4	WARRANTEE CLAUSE	As per section VI
12	21.	TAXES AND DUTIES	If the tenderer fails to include taxes and duties in the tender, no claim thereof will be considered by purchaser afterwards
13	22.	TERMS AND MODE OF PAYMENTS	The 100% Payment will me be made by CNP, Nashik within 30 days after Suitability/Acceptance of material by CNP, Nashik.
14	22.	TERMS AND MODE OF PAYMENTS	The mode of payment will be through NEFT/RTGS only.
15	24.1	QUANTUM OF LD	if the supplier fails to deliver any or all of the goods or fails to perform the services within the time frame(s) incorporated in the contract, CNP - Nashik shall,without prejudice to other rights and remedies available to CNP - Nashik under the contract
16	24.1	QUANTUM OF LD	deduct from the contract price, as liquidated damages, a sum equivalent to the ½% of the delivered price of the delayed goods and/ or services for each week of delay or part thereof until actual delivery or Performance, subject to a maximum deduction of
17	24.1	QUANTUM OF LD	the 10% of the delayed goods' or services' contract price(s). In all such cases GST would not be applicable on LD.

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	SPME061191 Pn. Cyl. SSD-L-32-40	PCS	9.000	0.00INR	
2	SPME061192 Pn. Cyl. SCA2-CA-63B-50	PCS	6.000		
3	SPME043835 CMK2-M-00-25-50 ,Pneumatic cylinder	EA	6.000		
4	SPME043836 SSD-50-30 Pneumatic cylinder	EA	6.000		
5	SPME061193 Pn. Cyl. SSD-L-50-50	PCS	6.000		
6	SPME043838 CMK2-CC-32-50 ,Pneumatic cylinder	EA	3.000		
7	SPME061194 Pn. Cyl. SCA2-CA-100B-25	PCS	3.000		
8	SPME043841 SSD-20-30-N ,Pneumatic cylinder	EA	9.000		
9	SPME043842 SSD-32-10-N,Pneumatic cylinder	EA	20.000		
10	SPME043843 SSD-32-30-N,Pneumatic cylinder	EA	6.000		
11	SPME043844 SSD-25-30-N,Pneumatic cylinder	EA	6.000		
12	SPME061195 Pn. Cyl. STS-M-25-35	PCS	15.000		
13	SPME061196 Pn. Cyl. SSD2-50-75-N	PCS	2.000		
14	SPME043846 SSD-32-40-N	EA	21.000		
15	SPME043847 SSD-B-25-40-N-30-N,Pneumatic cylinder	EA	3.000		
16	SPME061207 Pn. Cyl. CMK2-CC-40-200	PCS	6.000		
17	SPME020985 Cylinder nos Pneumatic-CMK2-CC-20-25	nos	18.000		
18	SPME043852 SSD-25-10-N,Pneumatic cylinder	EA	3.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
19	SPME043853 RV3S50-90-45-C,Pneumatic cylinder	EA	3.000		
20	SPME056396 Pn. Cyl. STL-B-20-30	PCS	4.000		
21	SPME031508 Pn. Cylinder CMK2-00-25-25 CKD	EA	3.000		
22	SPME051481 Pnu. Cyl. CMK2-00-32-25	EA	3.000		
23	SPME061208 Pn. Cyl. RV3SA20-0-90	PCS	3.000		
24	SPME038852 RotaryActuator_RV3S10-90-90_EPP	EA	6.000		
25	SPME051482 Pnu. Cyl. SSD-32-20-N	EA	9.000		
26	SPME021100 Cylinder Pneumatic-SSD-25-20-N	nos	9.000		
27	SPME043862 SSD-B-25-40-N-20-N,Pneumatic cylinder	EA	3.000		
28	SPME043865 SSD-25-25-N,Pneumatic cylinder	EA	13.000		
29	SPME051486 Pnu. Cyl. CMK2-CC-40-110	EA	6.000		
30	SPME021113 Cylinder Pneumatic-SSD-32-5-N	nos	4.000		
31	SPME061209 Pn. Cyl. CMK2-CC-40-75	PCS	8.000		
32	SPME061210 Pn. Cyl. SSD-20-5-N	PCS	11.000		
33	SPME051494 Pnu. Cyl. SSD-20-10	EA	16.000		
34	SPME051488 Pnu. Cyl. SSD-K-16-5	EA	11.000		
35	SPME061211 Pn. Cyl. SCA2-CA-40B-250	PCS	6.000		
36	SPME051490 Pnu. Cyl. SSD-20-20	EA	9.000		
37	SPME056397 Hi rotor RV3S1-90-90	PCS	18.000		
38	SPME061212 Pn. Cyl.	PCS	3.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
	SSD-32-15-N				
39	SPME051496 Pnu. Cyl. EA SSD-K-20-40		9.000		
40	SPME051487 Pnu. Cyl. EA CMK2-00-40-180		12.000		
41	SPME061213 Pn. Cyl. PCS SSD-L-40-50-N		12.000		
42	SPME061214 Pn. Cyl. PCS SSD-40-50-N		3.000		
43	SPME051500 Pnu. Cyl. EA CMK2-00-25-30		3.000		
44	SPME056398 Hi rotor PCS RV3SA30-0-45		6.000		
45	SPME051501 Pnu. Cyl. EA STG-BC-16-25		3.000		
46	SPME061215 Pn. Cyl. PCS STG-B-12-30		4.000		
47	SPME061216 Pn. Cyl. PCS STG-B-16-60		4.000		
48	SPME061217 Pn. Cyl. PCS SSD2-L-20-25		4.000		
49	SPME061218 Pn. Cyl. PCS SRG3-00-20B-180-M0H-D-A1		3.000		
50	SPME061219 Pn. Cyl. PCS MRL2-WL-20-355		2.000		
51	SPME061220 Pn. Cyl. PCS SSD-20-10-N-CB		4.000		
52	SPME061221 Pn. Cyl. PCS STL-M-20-150		2.000		
53	SPME061222 Pn. Cyl. PCS MRL2-WL-25-350		2.000		
54	SPME061223 Pn. Cyl. PCS RV3S20-180-90		2.000		
55	SPME061224 Pn. Cyl. PCS SSD-KL-32-75		2.000		
56	SPME061225 Pn. Cyl. PCS SSD-L-25-20		2.000		
57	SPME061226 Pn. Cyl. PCS SCA2-FA-40B-300		2.000		
58	SPME021004 Air nos Cylinder-CMK2-CC-25-50		2.000		
59	SPME061227 Pn. Cyl. PCS		2.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
	CMK2-00-20-250				
60	SPME061228 Pn. Cyl. PCS CMK2-00-25-410		2.000		
61	SPME061229 Pn. Cyl. PCS SSD-L-25-5-N		2.000		
62	SPME061230 Pn. Cyl. PCS CMK2-M-00-20-75		3.000		
63	SPME061231 Pn. Cyl. PCS CMK2-00-40-250		3.000		
64	SPME061232 Pn. Cyl. PCS SRM3-32B-400-C0-A		2.000		
65	SPME061233 Pn. Cyl. PCS SRM3-25B-400-C0-A		2.000		
66	SPME051524 Pnu. Cyl. EA CMK2-00-20-50		3.000		
67	SPME021041 Cylinder nos Pneumatic-CMK2-00-20-75		30.000		
68	SPME051525 Pnu. Cyl. EA SSD-16-20		12.000		
69	SPME043869 CMK2-CC-32-75,Pneumatic cylinder	EA	7.000		
70	SPME061234 Pn. Cyl. PCS SSD2-L-50-175-N		6.000		
71	SPME056400 Hi rotor PCS RV3S50-180-45-M0V-D-C		6.000		
72	SPME051530 Pnu. Cyl. EA SSD2-20-50-N		6.000		
73	SPME061235 Pn. Cyl. PCS CMK2-00-32-150		3.000		
74	SPME061236 Pn. Cyl. PCS CMK2-00-32-125		3.000		
75	SPME051535 Pnu. Cyl. EA SSD2-20-15-N		6.000		
76	SPME061237 Pn. Cyl. PCS CMK2-00-32-150-T0H-D-V		3.000		
77	SPME051591 CMK2-00-20-75-V (CKD)	EA	3.000		
78	SPME051514 Pnu. Cyl. EA SRG3-00-20B-180-M0H-D-A2		2.000		
79	SPME061238 Pn. Cyl. PCS MRL2-WL-32-230-C		6.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
80	SPME061239 Pn. Cyl. STG-M-20-150	PCS	6.000		
81	SPME061240 Pn. Cyl. STL-B-25-300	PCS	3.000		
82	SPME061241 Pn. Cyl. CMK2-00-32-300	PCS	3.000		
83	SPME061242 Pn. Cyl. CMK2-00-32-300-V	PCS	3.000		
84	SPME061243 Pn. Cyl. STG-B-12-20	PCS	3.000		
85	SPME061244 Pn. Cyl. STL-B-25-350	PCS	3.000		
86	SPME061245 Pn. Cyl. STG-B-25-50	PCS	1.000		
87	SPME061246 Pn. Cyl. STG-M-32-50	PCS	1.000		
88	SPME061247 Pn. Cyl. CMK2-CC-40-50	PCS	1.000		
89	SPME061248 Pn. Cyl. CMK2-M-00-25-150	PCS	1.000		
90	SPME056399 Pn. Cyl. SSD-KL-50-70-N	PCS	4.000		
91	SPME061249 Pn. Cyl. SCA2-FA-40B-200	PCS	1.000		
92	SPME043875 CMK2-CC-25-25,Pneumatic cylinder	EA	2.000		
93	SPME051517 Pnu. Cyl. SSD-40-15-N	EA	2.000		
94	SPME051516 Pnu. Cyl. SSD-25-40-N	EA	1.000		
95	SPME021096 Cylinder nos Pneumatic-CMK2-CC-25-75	nos	1.000		
96	SPME049522 Pneumatic Cylinder SSD-20-5	PCS	1.000		
97	SPME051519 Pnu. Cyl. SSD-25-10	EA	1.000		
98	SPME051520 Pnu. Cyl. SSD-WT-25-10-5	EA	1.000		
99	SPME061250 Pn. Cyl. CMK2-CC-20-50	PCS	9.000		
100	SPME051509 Pnu. Cyl. SSD-25-20	EA	9.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
101	SPME061251 Pn. Cyl. SCA2-00-50B-200	PCS	6.000		
102	SPME061252 Pn. Cyl. SSD-ML-50-25-N	PCS	6.000		
103	SPME061253 Pn. Cyl. CMK2-CC-40-175	PCS	6.000		
104	SPME061254 Pn. Cyl. SRL3-00-25B-400-M2H-D-A	PCS	3.000		
105	SPME061255 Pn. Cyl. STS-B-16-40	PCS	3.000		
106	SPME051503 Pnu. Cyl. SRL3-00-20B-400-M2H-D-A2	EA	3.000		
107	SPME051511 Pnu. Cyl. STS-B-16-20	EA	2.000		
108	SPME051512 Pnu. Cyl. STS-B-16-50	EA	2.000		
109	SPME043855 STS-B-16-10,Pneumatic cylinder	EA	2.000		
110	SPME061256 Pn. Cyl. SSD-20-32-N	PCS	2.000		
111	SPME061257 Pn. Cyl. CMK2-00-20-150	PCS	2.000		
112	SPME021012 Cylinder-SSD-16-10-N	nos	2.000		
113	SPME061258 Pn. Cyl. SSD-L-40-30-N	PCS	2.000		
114	SPME043879 STR2-B-20-40,Pneumatic cylinder	EA	1.000		
115	SPME043881 STS-M-12-10,Pneumatic cylinder	EA	1.000		
116	SPME061259 Pn. Cyl. CMK2-00-40-200-V	PCS	1.000		
117	SPME061260 Pn. Cyl. MRL2-WL-16-175	PCS	1.000		
118	SPME061261 Pn. Cyl. SSD-KL-40-80-N	PCS	1.000		
119	SPME021017 Cylinder-STS-M-8-30	nos	5.000		
120	SPME043854	EA	3.000		

Schedule No.	Breif Description of goods and services (Related Specifications etc.are in Section-VII)	Accounting Unit	Quantity	Amount of Earnest Money	Remark
	STS-B-20-30,Pneumatic cylinder				
121	SPME061262 Pn. Cyl. STG-B-20-30	PCS	8.000		
122	SPME021120 Cylinder Pneumatic-STS-M-25-25	nos	6.000		
123	SPME056401 Pn. Cyl. SSD-K-40C-190-N	PCS	6.000		
124	SPME051576 PNEU CYL-SCPD3-L-CB-16-100-T2H3-D	EA	8.000		
125	SPME051577 PNEU CYL-SSD-K-80-80-N-CB2	EA	6.000		
126	SPME051578 PNEU CYL-SSD-B-80-50-N-30-N-12	EA	2.000		
127	SPME060195 Pneumatic Cylinder SSD-DL-50-10-T3V3-D	EA	8.000		
128	SPME049521 Pneumatic Cylinder STS-M-16-20	PCS	4.000		
129	SPME051588 SSD-16-10 (CKD)	EA	2.000		
130	SPME043870 HMF-16CS,Pneumatic cylinder	EA	2.000		
131	SPME021024 Cylinder Pneumatic-STS-M-16-50	nos	4.000		
132	SPME057441 PNEUMATIC CYLINDER SSD-L-40-10-T3V3-D	EA	4.000		
133	SPME061263 Pn. Cyl. SSD-G2-25-10-N	PCS	2.000		
134	Packing and freight charges	AU	1.000		
135	Transportation charges	AU	1.000		

1. Required Delivery Schedule: The Bidder shall supply the material within 10 weeks from the date of Purchase Order on FOR CNP Nashik basis.

2. Purchaser reserves the right to alter the delivery schedule as per requirement.

3. Required Terms of Delivery: - FOR Basis.

4. Destination: - Currency Note Press, Jail Road, Nashik Road 422101

5. Bid Validity: 90 days from due date of tender.

6. Warranty clause:

a) The Warranty shall remain valid for 12 months after the goods delivered to the final destination and accepted by SPMCIL in terms of the contract.

b) In case of any claim arising out of this Warranty, SPMCIL shall promptly notify the same in writing to the supplier.

c) Upon receipt of such notice, the supplier shall with all reasonable time replace the defective goods free of cost at the ultimate destination without any cost to the purchaser. No claim whatsoever shall lie on SPMCIL for such replaced goods thereafter.

d) If the supplier having been notified fails to rectify/replace the defects within the period specified, the SPMCIL may proceed to take such remedial action(s) as deemed fit by SPMCIL, at the risk and expense of the supplier and without prejudice to other contractual rights and remedies, which SPMCIL may have against the supplier under the contract.

7. Bidders should submit offer as per price schedule (Section XI) in their sealed commercial bid separately.

8. Bidder have to submit the sealed and signed copy of tender document.

9. All the copies of tenders shall be complete in all respects with all their attachments/enclosures duly numbered.

10. The total cost inclusive of all elements as cited above on FOR CNP Nashik basis should be indicated clearly both in words and figures in the price bid.

11. Bidders have to submit Bank details i.e.

a) Account Number :

b) Bank Name:

c) Branch:

d) IFSC Code:

Section VII: Technical Specifications

- 1 Pn. Cyl. SSD-L-32-40 = 9 PCS
- 2 Pn. Cyl. SCA2-CA-63B-50 = 6 PCS
- 3 CMK2-M-00-25-50 ,Pneumatic cylinder = 6 EA
- 4 SSD-50-30 Pneumatic cylinder = 6 EA
- 5 Pn. Cyl. SSD-L-50-50 = 6 PCS
- 6 CMK2-CC-32-50 ,Pneumatic cylinder = 3 EA
- 7 Pn. Cyl. SCA2-CA-100B-25 = 3 PCS
- 8 SSD-20-30-N ,Pneumatic cylinder = 9 EA
- 9 SSD-32-10-N,Pneumatic cylinder = 20 EA
- 10 SSD-32-30-N,Pneumatic cylinder = 6 EA
- 11 SSD-25-30-N,Pneumatic cylinder = 6 EA
- 12 Pn. Cyl. STS-M-25-35 = 15 PCS
- 13 Pn. Cyl. SSD2-50-75-N = 2 PCS
- 14 SSD-32-40-N = 21 EA
- 15 SSD-B-25-40-N-30-N,Pneumatic cylinder = 3 EA
- 16 Pn. Cyl. CMK2-CC-40-200 = 6PCS
- 17 Cylinder Pneumatic-CMK2-CC-20-25 = 18 nos
- 18 SSD-25-10-N,Pneumatic cylinder = 3 EA
- 19 RV3S50-90-45-C,Pneumatic cylinder = 3 EA
- 20 Pn. Cyl. STL-B-20-30 = 4 PCS
- 21 Pn. Cylinder CMK2-00-25-25 CKD = 3 EA
- 22 Pnu. Cyl. CMK2-00-32-25 = 3 EA
- 23 Pn. Cyl. RV3SA20-0-90 = 3 PCS
- 24 RotaryActuator_RV3S10-90-90_EPP = 6EA
- 25 Pnu. Cyl. SSD-32-20-N = 9 EA
- 26 Cylinder Pneumatic-SSD-25-20-N = 9 nos
- 27 SSD-B-25-40-N-20-N,Pneumatic cylinder = 3 EA

- 28 SSD-25-25-N,Pneumatic cylinder = 13EA
- 29 Pnu. Cyl. CMK2-CC-40-110 = 6EA
- 30 Cylinder Pneumatic-SSD-32-5-N = 4 nos
- 31 Pn. Cyl. CMK2-CC-40-75= 8 PCS
- 32 Pn. Cyl. SSD-20-5-N = 11PCS
- 33 Pnu. Cyl. SSD-20-10 = 16 EA
- 34 Pnu. Cyl. SSD-K-16-5 = 11 EA
- 35 Pn. Cyl. SCA2-CA-40B-250 = 6 PCS
- 36 Pnu. Cyl. SSD-20-20 = 9 EA
- 37 Hi rotor RV3S1-90-90 = 18PCS
- 38 Pn. Cyl. SSD-32-15-N = 3 PCS
- 39 Pnu. Cyl. SSD-K-20-40 = 9 EA
- 40 Pnu. Cyl. CMK2-00-40-180 = 12EA
- 41 Pn. Cyl. SSD-L-40-50-N = 12PCS
- 42 Pn. Cyl. SSD-40-50-N = 3 PCS
- 43 Pnu. Cyl. CMK2-00-25-30 = 3 EA
- 44 Hi rotor RV3SA30-0-45 = 6 PCS
- 45 Pnu. Cyl. STG-BC-16-25= 3 EA
- 46 Pn. Cyl. STG-B-12-30 = 4 PCS
- 47 Pn. Cyl. STG-B-16-60 = 4 PCS
- 48 Pn. Cyl. SSD2-L-20-25 = 4 PCS
- 49 Pn. Cyl. SRG3-00-20B-180-M0H-D-A1 = 3 PCS
- 50 Pn. Cyl. MRL2-WL-20-355 = 2PCS
- 51 Pn. Cyl. SSD-20-10-N-CB = 4PCS
- 52 Pn. Cyl. STL-M-20-150 = 2 PCS
- 53 Pn. Cyl. MRL2-WL-25-350 = 2 PCS
- 54 Pn. Cyl. RV3S20-180-90 = 2 PCS

55	Pn. Cyl. SSD-KL-32-75	= 2	PCS
56	Pn. Cyl. SSD-L-25-20	= 2	PCS
57	Pn. Cyl. SCA2-FA-40B-300	= 2	PCS
58	Air Cylinder-CMK2-CC-25-50	= 2	nos
59	Pn. Cyl. CMK2-00-20-250	= 2	PCS
60	Pn. Cyl. CMK2-00-25-410	= 2	PCS
61	Pn. Cyl. SSD-L-25-5-N	= 2	PCS
62	Pn. Cyl. CMK2-M-00-20-75	= 3	PCS
63	Pn. Cyl. CMK2-00-40-250	= 3	PCS
64	Pn. Cyl. SRM3-32B-400-C0-A	= 2	PCS
65	Pn. Cyl. SRM3-25B-400-C0-A	= 2	PCS
66	Pnu. Cyl. CMK2-00-20-50	= 3	EA
67	Cylinder Pneumatic-CMK2-00-20-75	= 30	nos
68	Pnu. Cyl. SSD-16-20	= 12	EA
69	CMK2-CC-32-75,Pneumatic cylinder	= 7	EA
70	Pn. Cyl. SSD2-L-50-175-N	= 6	PCS
71	Hi rotor RV3S50-180-45-M0V-D-C	= 6	PCS
72	Pnu. Cyl. SSD2-20-50-N	= 6	EA
73	Pn. Cyl. CMK2-00-32-150	= 3	PCS
74	Pn. Cyl. CMK2-00-32-125	= 3	PCS
75	Pnu. Cyl. SSD2-20-15-N	= 6	EA
76	Pn. Cyl. CMK2-00-32-150-T0H-D-V	= 3	PCS
77	CMK2-00-20-75-V (CKD)	= 3	EA
78	Pnu. Cyl. SRG3-00-20B-180-M0H-D-A2	= 2	EA
79	Pn. Cyl. MRL2-WL-32-230-C	= 6	PCS
80	Pn. Cyl. STG-M-20-150	= 6	PCS
81	Pn. Cyl. STL-B-25-300	= 3	PCS

82	Pn. Cyl. CMK2-00-32-300	= 3	PCS
83	Pn. Cyl. CMK2-00-32-300-V	= 3	PCS
84	Pn. Cyl. STG-B-12-20	= 3	PCS
85	Pn. Cyl. STL-B-25-350	= 3	PCS
86	Pn. Cyl. STG-B-25-50	= 1	PCS
87	Pn. Cyl. STG-M-32-50	= 1	PCS
88	Pn. Cyl. CMK2-CC-40-50	= 1	PCS
89	Pn. Cyl. CMK2-M-00-25-150	= 1	PCS
90	Pn. Cyl. SSD-KL-50-70-N	= 4	PCS
91	Pn. Cyl. SCA2-FA-40B-200	= 1	PCS
92	CMK2-CC-25-25,Pneumatic cylinder	= 2	EA
93	Pnu. Cyl. SSD-40-15-N	= 2	EA
94	Pnu. Cyl. SSD-25-40-N	= 1	EA
95	Cylinder Pneumatic-CMK2-CC-25-75	= 1	nos
96	Pneumatic Cylinder SSD-20-5	= 1	PCS
97	Pnu. Cyl. SSD-25-10	= 1	EA
98	Pnu. Cyl. SSD-WT-25-10-5	= 1	EA
99	Pn. Cyl. CMK2-CC-20-50	= 9	PCS
100	Pnu. Cyl. SSD-25-20	= 9	EA
101	Pn. Cyl. SCA2-00-50B-200	= 6	PCS
102	Pn. Cyl. SSD-ML-50-25-N	= 6	PCS
103	Pn. Cyl. CMK2-CC-40-175	= 6	PCS
104	Pn. Cyl. SRL3-00-25B-400-M2H-D-A	= 3	PCS
105	Pn. Cyl. STS-B-16-40	= 3	PCS
106	Pnu. Cyl. SRL3-00-20B-400-M2H-D-A2	= 3	EA
107	Pnu. Cyl. STS-B-16-20	= 2	EA
108	Pnu. Cyl. STS-B-16-50	= 2	EA

- 109 STS-B-16-10,Pneumatic cylinder = 2 EA
- 110 Pn. Cyl. SSD-20-32-N = 2 PCS
- 111 Pn. Cyl. CMK2-00-20-150 = 2 PCS
- 112 Cylinder-SSD-16-10-N = 2 nos
- 113 Pn. Cyl. SSD-L-40-30-N = 2 PCS
- 114 STR2-B-20-40,Pneumatic cylinder = 1 EA
- 115 STS-M-12-10,Pneumatic cylinder = 1 EA
- 116 Pn. Cyl. CMK2-00-40-200-V = 1 PCS
- 117 Pn. Cyl. MRL2-WL-16-175 = 1 PCS
- 118 Pn. Cyl. SSD-KL-40-80-N = 1 PCS
- 119 Cylinder-STS-M-8-30 = 5 nos
- 120 STS-B-20-30,Pneumatic cylinder = 3 EA
- 121 Pn. Cyl. STG-B-20-30 = 8 PCS
- 122 Cylinder Pneumatic-STS-M-25-25 = 6 nos
- 123 Pn. Cyl. SSD-K-40C-190-N = 6 PCS
- 124 PNEU CYL-SCPD3-L-CB-16-100-T2H3-D = 8 EA
- 125 PNEU CYL-SSD-K-80-80-N-CB2 = 6 EA
- 126 PNEU CYL-SSD-B-80-50-N-30-N-12 = 2 EA
- 127 Pneumatic Cylinder SSD-DL-50-10-T3V3-D = 8 EA
- 128 Pneumatic Cylinder STS-M-16-20 = 4 PCS
- 129 SSD-16-10 (CKD) = 2 EA
- 130 HMF-16CS,Pneumatic cylinder = 2 EA
- 131 Cylinder Pneumatic-STS-M-16-50 = 4 nos
- 132 PNEUMATIC CYLINDER SSD-L-40-10-T3V3-D = 4 EA
- 133 Pn. Cyl. SSD-G2-25-10-N = 2 PCS
- 134 Packing and freight charges
- 135 Transportation charges



TENDER NO : 6000019786

SECTION VIII : QUALITY CONTROL REQUIREMENTS

As per attached Technical Specification.

Section IX: Qualification / Eligibility Criteria

Being a PAC tender Section IX not applicable.

Section X: Tender Form

Being a PAC tender Section X not applicable.



Section XI

Unit Currency Note Press, Nashik of Security Printing and Minting Corporation of India Limited

Firm's Reference		Date	
Email		Proprietary Procurement Form (PAC)	Proprietary Procurement Form (PAC)
Phone			
Fax			
Telex			
M/s:	M/s. Industrial Trading Company Plot no. 79/1/a, First Floor, Gala No. 45 & 46, S block, M.I.D.C., Near Century Enka, Telco Road, Bhosari, Pune - 411026. Maharashtra.	Enquiry No and Date	6000019786 Dated 09.09.2026
		Date of Tender opening	09.10.2026
		The Tender would be opened at 3 pm on the date of tender opening above, at the address mentioned above.	

Please submit on or before 3:00 pm on date of tender opening, your quotation for following goods, in accordance with the Terms and Conditions printed overleaf, in a sealed cover, marked on top with - Enquiry No; Date of Tender opening.

Yours Sincerely

Asstt/ Purchase Officer

		Tender Schedule				
Sr. No	Description and Specification of Material	Qty. (A)	Measure Unit (B)	HSN	In Rs.	Total (D=A*C)
				CODE	Rate per unit (C)	
1	Pn. Cyl. SSD-L-32-40	9	PCS			
2	Pn. Cyl. SCA2-CA-63B-50	6	PCS			
3	CMK2-M-00-25-50 ,Pneumatic cylinder	6	EA			
4	SSD-50-30 Pneumatic cylinder	6	EA			
5	Pn. Cyl. SSD-L-50-50	6	PCS			
6	CMK2-CC-32-50 ,Pneumatic cylinder	3	EA			
7	Pn. Cyl. SCA2-CA-100B-25	3	PCS			

8	SSD-20-30-N ,Pneumatic cylinder	9	EA			
9	SSD-32-10-N,Pneumatic cylinder	20	EA			
10	SSD-32-30-N,Pneumatic cylinder	6	EA			
11	SSD-25-30-N,Pneumatic cylinder	6	EA			
12	Pn. Cyl. STS-M-25-35	15	PCS			
13	Pn. Cyl. SSD2-50-75-N	2	PCS			
14	SSD-32-40-N	21	EA			
15	SSD-B-25-40-N-30-N,Pneumatic cylinder	3	EA			
16	Pn. Cyl. CMK2-CC-40-200	6	PCS			
17	Cylinder Pneumatic-CMK2-CC-20-25	18	nos			
18	SSD-25-10-N,Pneumatic cylinder	3	EA			
19	RV3S50-90-45-C,Pneumatic cylinder	3	EA			
20	Pn. Cyl. STL-B-20-30	4	PCS			
21	Pn. Cylinder CMK2-00-25-25 CKD	3	EA			
22	Pnu. Cyl. CMK2-00-32-25	3	EA			
23	Pn. Cyl. RV3SA20-0-90	3	PCS			
24	RotaryActuator_RV3S10-90-90_EPP	6	EA			
25	Pnu. Cyl. SSD-32-20-N	9	EA			
26	Cylinder Pneumatic-SSD-25-20-N	9	nos			
27	SSD-B-25-40-N-20-N,Pneumatic cylinder	3	EA			

28	SSD-25-25-N,Pneumatic cylinder	13	EA			
29	Pnu. Cyl. CMK2-CC-40-110	6	EA			
30	Cylinder Pneumatic-SSD-32-5-N	4	nos			
31	Pn. Cyl. CMK2-CC-40-75	8	PCS			
32	Pn. Cyl. SSD-20-5-N	11	PCS			
33	Pnu. Cyl. SSD-20-10	16	EA			
34	Pnu. Cyl. SSD-K-16-5	11	EA			
35	Pn. Cyl. SCA2-CA-40B-250	6	PCS			
36	Pnu. Cyl. SSD-20-20	9	EA			
37	Hi rotor RV3S1-90-90	18	PCS			
38	Pn. Cyl. SSD-32-15-N	3	PCS			
39	Pnu. Cyl. SSD-K-20-40	9	EA			
40	Pnu. Cyl. CMK2-00-40-180	12	EA			
41	Pn. Cyl. SSD-L-40-50-N	12	PCS			
42	Pn. Cyl. SSD-40-50-N	3	PCS			
43	Pnu. Cyl. CMK2-00-25-30	3	EA			
44	Hi rotor RV3SA30-0-45	6	PCS			
45	Pnu. Cyl. STG-BC-16-25	3	EA			
46	Pn. Cyl. STG-B-12-30	4	PCS			
47	Pn. Cyl. STG-B-16-60	4	PCS			
48	Pn. Cyl. SSD2-L-20-25	4	PCS			
49	Pn. Cyl. SRG3-00-20B-180-M0H-D-A1	3	PCS			
50	Pn. Cyl. MRL2-WL-20-355	2	PCS			
51	Pn. Cyl. SSD-20-10-N-CB	4	PCS			
52	Pn. Cyl. STL-M-20-150	2	PCS			

53	Pn. Cyl. MRL2-WL-25-350	2	PCS			
54	Pn. Cyl. RV3S20-180-90	2	PCS			
55	Pn. Cyl. SSD-KL-32-75	2	PCS			
56	Pn. Cyl. SSD-L-25-20	2	PCS			
57	Pn. Cyl. SCA2-FA-40B-300	2	PCS			
58	Air Cylinder-CMK2-CC-25-50	2	nos			
59	Pn. Cyl. CMK2-00-20-250	2	PCS			
60	Pn. Cyl. CMK2-00-25-410	2	PCS			
61	Pn. Cyl. SSD-L-25-5-N	2	PCS			
62	Pn. Cyl. CMK2-M-00-20-75	3	PCS			
63	Pn. Cyl. CMK2-00-40-250	3	PCS			
64	Pn. Cyl. SRM3-32B-400-C0-A	2	PCS			
65	Pn. Cyl. SRM3-25B-400-C0-A	2	PCS			
66	Pnu. Cyl. CMK2-00-20-50	3	EA			
67	Cylinder Pneumatic-CMK2-00-20-75	30	nos			
68	Pnu. Cyl. SSD-16-20	12	EA			
69	CMK2-CC-32-75,Pneumatic cylinder	7	EA			
70	Pn. Cyl. SSD2-L-50-175-N	6	PCS			
71	Hi rotor RV3S50-180-45-MOV-D-C	6	PCS			
72	Pnu. Cyl. SSD2-20-50-N	6	EA			
73	Pn. Cyl. CMK2-00-32-150	3	PCS			
74	Pn. Cyl. CMK2-00-32-125	3	PCS			
75	Pnu. Cyl. SSD2-20-15-N	6	EA			
76	Pn. Cyl. CMK2-00-32-150-T0H-D-V	3	PCS			
77	CMK2-00-20-75-V (CKD)	3	EA			

78	Pnu. Cyl. SRG3-00-20B-180-M0H-D-A2	2	EA			
79	Pn. Cyl. MRL2-WL-32-230-C	6	PCS			
80	Pn. Cyl. STG-M-20-150	6	PCS			
81	Pn. Cyl. STL-B-25-300	3	PCS			
82	Pn. Cyl. CMK2-00-32-300	3	PCS			
83	Pn. Cyl. CMK2-00-32-300-V	3	PCS			
84	Pn. Cyl. STG-B-12-20	3	PCS			
85	Pn. Cyl. STL-B-25-350	3	PCS			
86	Pn. Cyl. STG-B-25-50	1	PCS			
87	Pn. Cyl. STG-M-32-50	1	PCS			
88	Pn. Cyl. CMK2-CC-40-50	1	PCS			
89	Pn. Cyl. CMK2-M-00-25-150	1	PCS			
90	Pn. Cyl. SSD-KL-50-70-N	4	PCS			
91	Pn. Cyl. SCA2-FA-40B-200	1	PCS			
92	CMK2-CC-25-25,Pneumatic cylinder	2	EA			
93	Pnu. Cyl. SSD-40-15-N	2	EA			
94	Pnu. Cyl. SSD-25-40-N	1	EA			
95	Cylinder Pneumatic-CMK2-CC-25-75	1	nos			
96	Pneumatic Cylinder SSD-20-5	1	PCS			
97	Pnu. Cyl. SSD-25-10	1	EA			
98	Pnu. Cyl. SSD-WT-25-10-5	1	EA			
99	Pn. Cyl. CMK2-CC-20-50	9	PCS			
100	Pnu. Cyl. SSD-25-20	9	EA			
101	Pn. Cyl. SCA2-00-50B-200	6	PCS			
102	Pn. Cyl. SSD-ML-50-25-N	6	PCS			
103	Pn. Cyl. CMK2-CC-40-175	6	PCS			

104	Pn. Cyl. SRL3-00-25B-400-M2H-D-A	3	PCS			
105	Pn. Cyl. STS-B-16-40	3	PCS			
106	Pnu. Cyl. SRL3-00-20B-400-M2H-D-A2	3	EA			
107	Pnu. Cyl. STS-B-16-20	2	EA			
108	Pnu. Cyl. STS-B-16-50	2	EA			
109	STS-B-16-10,Pneumatic cylinder	2	EA			
110	Pn. Cyl. SSD-20-32-N	2	PCS			
111	Pn. Cyl. CMK2-00-20-150	2	PCS			
112	Cylinder-SSD-16-10-N	2	nos			
113	Pn. Cyl. SSD-L-40-30-N	2	PCS			
114	STR2-B-20-40,Pneumatic cylinder	1	EA			
115	STS-M-12-10,Pneumatic cylinder	1	EA			
116	Pn. Cyl. CMK2-00-40-200-V	1	PCS			
117	Pn. Cyl. MRL2-WL-16-175	1	PCS			
118	Pn. Cyl. SSD-KL-40-80-N	1	PCS			
119	Cylinder-STS-M-8-30	5	nos			
120	STS-B-20-30,Pneumatic cylinder	3	EA			
121	Pn. Cyl. STG-B-20-30	8	PCS			
122	Cylinder Pneumatic-STS-M-25-25	6	nos			
123	Pn. Cyl. SSD-K-40C-190-N	6	PCS			
124	PNEU CYL-SCPD3-L-CB-16-100-T2H3-D	8	EA			
125	PNEU CYL-SSD-K-80-80-N-CB2	6	EA			

126	PNEU CYL-SSD-B-80-50-N-30-N-12	2	EA			
127	Pneumatic Cylinder SSD-DL-50-10-T3V3-D	8	EA			
128	Pneumatic Cylinder STS-M-16-20	4	PCS			
129	SSD-16-10 (CKD)	2	EA			
130	HMF-16CS,Pneumatic cylinder	2	EA			
131	Cylinder Pneumatic-STS-M-16-50	4	nos			
132	PNEUMATIC CYLINDER SSD-L-40-10-T3V3-D	4	EA			
133	Pn. Cyl. SSD-G2-25-10-N	2	PCS			
134	Packing and freight charges	1	AU			
135	Transportation charges	1	AU			
Gross Total						
	Gross Total in Words: _____ _____					

Signature & seal Place & Date:		Name of Authorized Signatory:	
Address:		Tel. No/ Fax. No / Mobile No Email ID	

Section XII: Vendor Details

Being a PAC tender Section XII not applicable.



Tender Number:6000019786

Section XIII: Bank Guarantee Form for EMD
(ON BANK'S LETTERHEAD WITH ADHESIVE STAMP)

Being a PAC tender Section XIII not applicable.

Section XIV: Manufacturer's Authorization Form

Being a PAC tender Section XIV not applicable.

Section XV: Bank Guarantee Form for Performance Security

PROFORMA OF BANK GUARANTEE FOR CONTRACT PERFORMANCE GUARANTEE BOND (ON BANK'S LETTERHEAD WITH ADHESIVE STAMP)

Ref

Date

Bank Guarantee No

To,

(Insert Name & Address of the Purchaser)

Dear Sir,

1. Against contract vide Notification for Award of the Tender Nodated covering supply of..... (hereinafter called the 'contract') entered into between the (insert name of Purchaser) (herein after called as the Purchaser) and M/s.....,..... (here in after called the 'Contractor'), this is to certify that, at the request of the Contractor, we (name of the bank), are holding in trust in favour of the Purchaser, the amount of(write the sum here in words), to indemnify and keep indemnified the Purchaser, against any loss or damage that may be caused to, or suffered by the Purchaser, by reason of any breach by the Contractor of any of the terms and conditions of the said contract and/or in the performance thereof. We agree that the decision of the Purchaser, whether any breach of any of the terms and conditions of the said contract and/or in the performance thereof has been committed by the Contractor; and the amount of loss or damage that has been caused or suffered by the Purchaser, shall be final and binding on us, and the amount of the said loss or damage shall be paid by us, forthwith on demand and without demur to the Purchaser.

2. We (name of the bank), further agree that, the guarantee herein contained, shall remain in full force and effect, for sixty days after the complete conclusion of the contractual obligations to the complete satisfaction of both the BIDDER and the BUYER, including warranty period whichever is later, i.e. till, (hereinafter called the 'said date') and that if any claim accrues or arises against us (name of the bank), by virtue of this guarantee before the said date, the same shall be enforceable against us (name of the bank), notwithstanding the fact that the same is enforced within six months after the said date, provided that notice of any such claim has been given to us,..... (name of the bank), by the Purchaser, before the said date. Payment under this bond of guarantee shall be made promptly, upon our receipt of notice to that effect, from the Purchaser.

3. It is fully understood that this guarantee is effective from the date of the said contract and that we (name of the bank), undertake not to revoke this guarantee during its currency, without the consent in writing of the Purchaser.

4. We undertake to pay to the Purchaser, any money so demanded, notwithstanding any dispute or disputes raised by the Contractor, in any suit or proceeding pending before any Court or Tribunal, relating thereto, our liability under this present, being absolute and unequivocal. The payments so made by us under this bond, shall be a valid discharge of our liability for payment thereunder, and the Contractor shall have no claim against us, for making such payments.

5. We..... (name of the bank), further agree that the Purchaser shall have the fullest liberty, without affecting in any manner our obligations hereunder, to vary any of the terms and conditions of the said contract, or to extend time of performance by the Contractor, from time to time, or to postpone for any time or form, time to time, any of the powers exercisable by the Purchaser, against the said Contractor and to for bear or enforce any of the terms and conditions relating to the said contracts and we..... (name of the bank), shall not be released from our liability under this guarantee, by reason of any such variation or extension being granted to the said Contractor, or for any forbearance and/or omission on the part of the Purchaser, or any indulgence by the Purchaser towards the said Contractor, or by any other matter or thing whatsoever, which under the law relating to sureties, would, but for this provision, have the effect of so releasing us from our liability under this guarantee.

6. This guarantee will not be discharged due to the change in the constitution of the Bank or the Contractor.

Date

Place

Signature
(Printed Name)
(Designation)

Witnesses

(Bank's Common Seal)

Section XVI: Contract Form

Being a PAC tender Section XVI not applicable.

Section XVII: Letter of Authority for attending a Pre-bid Conference

Being a PAC tender Section XVII not applicable.

Section XVIII: Proforma of Bills for Payments

Being a PAC tender Section XVIII not applicable.

Section XIX: NEFT Mandate

Being a PAC tender Section XIX not applicable.

Section XX: Integrity Pact

Being a PAC tender Section XX not applicable.