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फैक्स



निदेशक, उत्तरी मुद्रण वर्ग का कार्यालय OFFICE OF THE DIRECTOR, NORTHERN PRINTING GROUP डाक बक्स सं. 28 Post Box No. 28. हाथीबडकला. देहरादन

Hathibarkala, Dehra Dun (उत्तरांचल) 248 001 भारत.(Uttaranchal) -248 001 INDIA.

E-TENDER-CUM-AUCTION NOTICE

DISPOSAL OF SOVEREIGN TWO COLOUR OFFSET PRINTING MACHINE AND SPARE PARTS

[Tender No 1642/15-L-1Condemnation Ptg. Machine dated 23/07/2018]

On the behalf of Surveyor General of India, Director, Northern Printing Group Dehradun, invites online bids under two bid systems (Technical bid and financial bid) from reputed firms for the disposal of Sovereign Two Colour Off Set Printing Machine Mark 52/50 No.-10409 for electronic auction process.

The details of e- TENDER-CUM-AUCTION with complete terms and conditions are available on the NIC portal i.e. https://eprocure.gov.in/e-procure/app as well as on Survey of India website: www.surveyofindia.gov.in (for reference only) and be may read out carefully before applying the same. Bids received by offline mode are not acceptable.

Critical Date Sheet

Published Date	24.07.2018
Bid Submission Start Date	25.07.2018
Bid Submission End Date	20.08.2018
Technical bid Opening Date	21.08.2018
Financial bid opening Date and e-Auction date	Will be intimated through e-Procurement portal

For any queries/clarification on content of TENDER-CUM-AUCTION document, you may kindly Northern Printing Group at phone No.0135-2747051-58 www.npg.ddn.soi@gov.in However, any queries relating to the process of online submission of bids/e-Auction relating to CPP portal in general may be directed to CPP portals 24 x 7 Help Desk Number 0120-4200462, 0120-4001002, 0120-4001005.

A. PARTICULARS OF TENDER

a)	Tender Inviting Authority:	The Director,
		Northern Printing Group(NPG),
		Survey of India,
		Hathibarkala,
		Dehradun-248001.
b)	Tender No.	1642/15-L-1Condemnation Ptg. Machine
		dated 23/07/2018
c)	Place of bid opening:	Northern Printing Group(NPG),
		Survey of India,
		Hathibarkala,
		Dehradun-248001.
d)	Critical dates:	As per NIT
e)	Total no. of pages of Tender Document	21

B. TERMS & CONDITIONS

- 1. The material put for e-auction shall be disposed off in "AS IS WHERE IS, WHAT IS" basis through electronic tender cum auction. No complaints whatsoever will be entertained after the bid is submitted and it will be understood that the auction purchaser has fully satisfied himself regarding the Quality, Quantity and Condition of the available material before bidding.
- 2. The interested bidders will have to send the DD/BC only to tune of **2 8,600/-** as security/EMD in favour of Senior Account Officer, CP&AO, Survey of India Dehradun, Uttarakhand, to the following address:

The Director, Northern Printing Group(NPG), Survey of India, Hathibarkala Dehradun (U.K.)-248001

EMD shall reach above address before the date of opening of the technical bid otherwise the bid will be considered as nonresponsive. The EMD will be refunded to the unsuccessful bidder except **first** and second highest bidder after live e-Auction. No interest will be paid for the same.

- 3. The Sovereign Two Colour Off Set Printing Machine Mark 52/50 No.-10409 can be inspected on any working day from 25/07/18 to 17/08/18 between 10.00 AM to 4.00 PM in the premises of Northern Printing Group, Survey of India, Hathibarkala, Dehradun 248001.
- 4. The successful Auction purchaser must pay the entire sale /bid value with applicable taxes within **15 days (Fifteen days)** from the date of issue of sale letter.
- 5. The possession of Sovereign Two Colour Off Set Printing Machine Mark 52/50 No.-10409 will be given to highest bidder on the receipt of full amount of bid value after completing all the formalities.
- 6. The offer shall remain valid for a period **90 (Ninety) days** from the date of opening of e-auction.

- 7. The highest bidder/purchaser will have to remove Sovereign Two Colour Off Set Printing Machine Mark 52/50 No.-10409 **within 15 working days** at their own cost from the date of issue of sale letter to the highest bidder.
- 8. The material should be lifted by the successful Auction Purchaser from the location of Northern Printing Group, Survey of India, Hathibarkala, Dehradun 248001 within **15 days** after making payment of entire sale /bid value with applicable taxes. In case of failure to lift the material within the above-stipulated period, penalty of 1% (One Percent) of the accepted bid value per day will be charged towards ground rent by Director, Northern Printing Group, Survey of India, Hathibarkala, Dehradun 248001. If the Auction material is not removed within **30 days** from the date of auction, the bid amount and all other amount of the concerned bidder will stand forfeited and the competent authority will reserve the right to offer to the second highest bidder at the price offered by highest acceptable bidder.
- 9. Bidder has to lift the Auctioned material as early as possible. Department will not be responsible for any theft or damage to material after issue of AOC. The required manpower for lifting the items to be arranged by the bidder himself at his cost.
- 10. The highest bidder will have to deposit GST@18% or as applicable on the entire bid amount with the concerned authority and the deposit slip shall be submitted in the Director, Northern Printing Group, Survey of India, Hathibarkala, Dehradun 248001 before seeking for gate pass to lift the unserviceable Offset Printing Machine and Spare Parts.
- 11. Entire items will be disposed of in one lot.
- 12 Department will not be responsible for any kind of failure of network & computer from bidder side.
- 13. Conditional auction is not acceptable.
- 14. The Director, Northern Printing Group, Survey of India, Hathibarkala, Dehradun reserve the right to demand copy of any other documents/license/Certificate issued by Government authority in favor of bidder if required.
- 15. Director, Northern Printing Group, Survey of India, Hathibarkala, Dehradun has the right of cancelling the auction notice and its proceeding at any stage.
- 16. In case of any dispute arises relating to any aspects of this contract between two parties, the decision of the NPG shall be final and binding on the successful/highest bidder.
- 17. In case the date of opening of bid is declared as a holiday on any account, the opening will be taken place on the next working day.
- 18. For additional information if required please contact Director, Northern Printing Group, Survey of India, Hathibarkala, Dehradun-248001.

- 19. Tender cum auction Process: The selection will be done in three stages given as under:
 - i) **Technical Bid:-** Following documents to be uploaded on the portal for technical bid
 - a. EMD
 - b. GST registration certificate.
 - c. Tender-cum-Auction acceptance letter (Annexure-A)
 - d. Undertaking for non-blacklisting firm and non-registration of criminal case.
 - e. Scanned copy of latest ITR.
 - f. Scanned copy of undertaking that the firm will not sublet/transfer the contract to any other firm.

Above documents of all bidders will be scrutinized for their qualification in next stage.

- ii) **Financial BID:** The financial bid shall be filled on-line as per proforma/BOQ-Bill of Quantity in one lot of items in given excel format in Financial bid cover. The offline financial bids will not be accepted. Financial bid of technically qualified bidders will be opened. Date of financial bid opening will be intimated to the bidder through the portal.
- iii) **e-Auction:-** Live Auction will be done through the portal as per scheduled date and time. The start price of the auction will be the price offered by H1 bidder in Financial bid. After completion of live auction, final H1 bidder will be declared.
- 20. Instruction to online bidders is attached as **Appendix B** and details of tender cum auction process is attached as **Appendix C**

Reserve price has been fixed as 2 4, 28,295/-

DIRECTOR NORTHERN PRINTING GROUP

Details of the Sovereign Two Colour Offset Printing machine and Spare parts

Sl. No.	Description of Condemned /Obsolete items	Quantity	Remark
1.	Sovereign Two Colour Off Set Printing Machine Mark 52/50 No10409	01 No.	Rate should be quoted online in lump sum in the excel sheet (BOQ-Bill of quantity in one lot)
List of	Spare Part		provided with this tender
1	Ause Hoist Magnetic Clutch Assy 37- 2594	02 Nos.	
2	Allen Grub Screw	02 Nos.	
3	Allen Grub Screw 1/4 UNC 3/8"	02 Nos.	
4	Ancillary Assembly Complete (B.T.D.R.U.)	03 No.	-
5	Arm Carnng Scicker C/W Screw K-1545	02 Nos.	-
6	1" ADJ Spoke Rans Blanket Impression P.No. QA.837 A	04 Nos.	
7	Auscliary Block No. 07039 LC 2D 099 FA65	07 No.	-
8	Ball Race Stud No.59/S 63,8E.33	12 Nos.	-
9	Bullet 3/16 79/358	01 No.	
10	Bush Geared Readers Jas-450	06 No.	
11	Bullet 1/4" 79/356	01 No.	
12	Bush for Damper Feed J_397	06 Nos.	
13	Blanket Ratchet Wheel GRU-1614	02 Nos.	
14	Break Time Delay Relays with Timing Head 16102-4 1608-4	04 Nos.	

15	BVC Belt for T-62 Pump 123/78	01 No.
16	Blanket Ratchet Wheel GRV-1615	02 Nos.
17	Bracket OS Damper Intermediate RU1908	02 Nos.
18	Bracket FS Damper Intermediate ERU 1907	02 Nos.
19	Catch Pieces X - 1180 A	06 Nos.
20	Chain Studs W-6948	10 Nos.
21	Clip for Pads Y_9317	45 Nos.
22	Clips Mini 132/1106	60 Nos.
23	Cellars Z 10 -1649-A	03 Nos.
24	Cam Flowers CR -26-239/21/.37	09 Nos.
25	Connector for Piston Y-9301 A	04 Nos.
26	Cap Screw 5/16" UNLX3/4"	46 Nos.
27	Cap Screw No. 10 UNFX318" Siki H/D	04 Nos.
28	S/KT H/D Cap Screw 5/16" UNC X 1"	08 Nos.
29	Cam Flowers C.R- 26 239- 21-31	03 Nos.
30	Control Circuit Transformer 2KUA No. 49365060	01 No.
31	Control Circuit Transformer 1-5KVA	01 No.
32	Chain Bearer Screw W- 6942	04 Nos.
33	Contractor Square Ad 100 S- 1000	02 Nos.
34	Chain for Graining Machine	03 Nos.
35	Carbon Blade (90X30X4.5)mm	25 Nos.
36	Craig 2 Derncot Limit Switch	02 Nos.

37 Damper Feed Control Type Seat 37/669 01 No. 38 Check Cam Lever Link KA - 8- 1799 01 No. 39 Damper Vibrator Lever (FS) KRU - 1846 01 No. 40 Dowty Seal Belt 97- 357 04 Nos. 41 Damper Vibrator Lever (OS) KRO 1847 01 No. 42 Delivery Gripper Y - 9312 A 12 Nos. 43 Delivery Gripper Pad Y-9316 40 Nos. 44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 02 Nos. 54 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)"<				
39	37	Damper Feed Control Type Seat 37/669	01 No.	
40 Dowty Seal Belt 97- 357 04 Nos. 41 Damper Vibrator Lever (OS) KRO 1847 01 No. 42 Delivery Gripper Y - 9312 A 12 Nos. 43 Delivery Gripper Pad Y-9316 40 Nos. 44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate O.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	38	Check Cam Lever Link KA - 8- 1799	01 No.	
41 Damper Vibrator Lever (OS) KRO 1847 01 No. 42 Delivery Gripper Y - 9312 A 12 Nos. 43 Delivery Gripper Pad Y-9316 40 Nos. 44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	39	Damper Vibrator Lever (F S) KRU -1846	01 No.	
42 Delivery Gripper Y - 9312 A 12 Nos. 43 Delivery Gripper Pad Y-9316 40 Nos. 44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 02 Nos. 54 Fixed Stroke Ram 1" Blanket to Plate A.D 02 Nos. 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	40	Dowty Seal Belt 97- 357	04 Nos.	
43 Delivery Gripper Pad Y-9316 40 Nos. 44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 02 Nos. 54 Fixed Stroke Ram 1" Blanket to Plate A.D 02 Nos. 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 02 Nos. 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	41	Damper Vibrator Lever (OS) KRO 1847	01 No.	
44 Delivery Cam Runner 6/427 09 Nos. 45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 02 Nos. 54 Fixed Stroke Ram 1" Blanket to Plate A.D 02 Nos. 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. 6 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	42	Delivery Gripper Y - 9312 A	12 Nos.	
45 Delivery Chain Cam Runner Stud 10 Nos. 46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 02 Nos.	43	Delivery Gripper Pad Y-9316	40 Nos.	
46 DTE 782 RQB Micro Switch 37/682 01 No. 47 Delivery Pad DVC 300 Nos. 48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. 61 No. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	44	Delivery Cam Runner 6/427	09 Nos.	
47 Delivery Pad DVC 48 Enotts Stainer 95/92 49 Forked ends (Rams) Y - 9036 50 Feeder Drive Shaft WA 7415 51 Fracmo Motor 37/506 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	45	Delivery Chain Cam Runner Stud	10 Nos.	
48 Enotts Stainer 95/92 01 No. 49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. 01 No. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	46	DTE 782 RQB Micro Switch 37/682	01 No.	
49 Forked ends (Rams) Y - 9036 04 Nos. 50 Feeder Drive Shaft WA 7415 01 No. 51 Fracmo Motor 37/506 02 Nos. 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 01 No. 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 02 Nos. 54 Fixed Stroke Ram 1" Blanket to Plate A.D 02 Nos. 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 02 Nos. 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	47	Delivery Pad DVC	300 Nos.	
50 Feeder Drive Shaft WA 7415 51 Fracmo Motor 37/506 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	48	Enotts Stainer 95/92	01 No.	
51 Fracmo Motor 37/506 52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	49	Forked ends (Rams) Y - 9036	04 Nos.	
52 Feeder Pump Complete to Suit H.T.B. Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	50	Feeder Drive Shaft WA 7415	01 No.	
Feeder No. 10221 SI No. A 789236 53 Feed Gripper Shaft Lever KA-8-1224 02 Nos. with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate 02 Nos. A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	51	Fracmo Motor 37/506	02 Nos.	
with 02 Safety Selscrew 5/16" and Taper Pin No. 4/1514" 54 Fixed Stroke Ram 1" Blanket to Plate A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	52	_ = =	01 No.	
A.D 55 Fixed Stroke Ram 1" Blanket to Plate 0.H 02 Nos. (1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	53	with 02 Safety Selscrew 5/16" and Taper	02 Nos.	
(1)" 56 Fixed Stoke Ram Inker Left (3/4)" 02 Nos.	54	Fixed Stroke Ram 1" Blanket to Plate	02 Nos.	
	55		02 Nos.	
57 Gear eccentric Locally Made 01 No.	56		02 Nos.	
	57	Gear eccentric Locally Made	01 No.	

58	Gripper Bracket	14 Nos.	
59	Hex Nuts for above 1/2 UNF	10 Nos.	
60	Hydraulic valve Assembly P.No. A1221	01 No.	
61	Hearding Rbodes 2 Fig Rotary Conuterxoz	02 Nos.	
62	Holders for Lower Feed Gripper Y-4777	06 Nos.	
63	Hinges Smother Assembly A-44	02 Nos.	
64	Hose ST hydraulic Pipes	02 Nos.	
65	Inker Cup (Locally Made)	06 Nos.	
66	Ink Feed Roller Clip (Socket) YRU 1635	02 Nos.	
67	Check Lever KA 8 - 1242A	02 Nos.	
68	Impression Cylinder Gripper YA- 8-78480	15 Nos.	
69	Lower Plate Clamp Bar Y-5262	02 Nos.	
70	Ink Knife	02 Nos.	
71	Micro Switch (Honey Well 2 RAT)	08 Nos.	
72	Main Hoist Magnetic Clutch Assembly	01 No	
73	Male/ Male Hydraulic Fitting	04 Nos.	
74	Motor (CHT 5622 Variable Speed Commutator)	01 No	
75	Non Return Valve Body WKV-8993	01 No	
76	Non Return Valve end WRU/ 8994	01 No	
77	Non Return Valve end WRU-8992	01 No	
78	Square 'D' Contactor	02 Nos.	
79	Square 'D' Contactor DO 22	04 Nos.	

80	Square 'D' Hydraulic Pressure Switch 37-592	03 Nos.	
81	O Ring (Rubber)	46 Nos.	
82	Square 'D' Double Starter	02 Nos.	
83	Piston For Ram QA-890 BW-8033A	02 Nos.	
84	Piston For Ram QA-891 BW-8053	02 Nos.	
85	Piston For Ram QA-891 B WRU-8966	02 Nos.	
86	Piston For Ram Q.A 111 SC WRU 8963C	01 No	
87	1/2" OSD Pipe 3/8' BSP Parallel Thread 52660S	02 Nos.	
88	Pressure Lever Assembly A-46	02 Nos.	
89	Pump Vaine (V-210-2-1A-12_S-2141NB)	02 Nos.	
90	Pump (Hydraulic) Countess Sovereign	01 No	
91	Plate Adjusting Socket (Bolt)	12 Nos.	
92	Plate Clamp Bold (Adjusting)	37 Nos.	
93	Plate Tightening Screw Bar - 7827	02 Nos.	
94	Relay with AUX Blocks (Forward Reverse and Content)	26 Nos.	
95	Runner Lever for Delivery Gripper Spring Opening K-1614	02 Nos.	
96	Returns Spring	04 Nos.	
97	Roller Socket Assembly IRU 159-1QS 797C Plate Inker	06 Nos.	
98	Roller Chain for Countess Machine	02 Nos.	
99	Roller Socket Assembly QS 796, IRU- 134	05 Nos.	
100	Roller Socket Assembly QS- 792, IRU- 135	05 Nos.	
101	Roller Socket Assembly QS- 796- AIRU- 156	04 Nos.	

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102	Roller Socket Assembly QS- 797- AIRU- 135	06 Nos.	
103	Roller Socket Assembly QS- 796 C 1.39- 135	05 Nos.	
104	Roller Socket Assembly QS- 797 C 1- 152 A	05 Nos.	
105	Roller Socket Assembly Q.S. 796.BIRU 158	06 Nos.	
106	Rotary Feed Gripper Assy.QA -1582	17 Nos.	
107	Rachet bowl YRU-3950	04 Nos.	
108	Rachet bowl YRU-5950A	04 Nos.	
109	Runner for Delivery Gripper Opening K- 1615, 1614	02 Nos.	
110	Relay Lever KAB- 1235-A	01 No.	
111	Spring Y-9215 AT	16 Nos.	
112	Square 'D' Double Contactor Scob 37- 2592	02 Nos.	
113	Square 'D' Contactor SB 02 37-2590	01 No	
114	Square 'D' Contactor SB10	01 No	
115	Square 'D' Single Starter SB02S-899	02 Nos.	
116	Square 'D' Single Contactor	02 Nos.	
117	Square 'D' Single Starter	01 No	
118	Solonide for Feeder Countess Machine	01 No	
119	Slide Joint Block 52E-44	04 Nos.	
120	Slide Stop Pillars Screw 2E-43	04 Nos.	
121	Spring 12-A-43	03 Nos.	
122	Spring N/S 6E -22/1	02 Nos.	
123	Spring 10-D-33	02 Nos.	

124	Straight Shaft 66368 99/327	01 No	
125	Spring Clip Y-1179	20 Nos.	
126	Sucker Piston Clip 3E-20	12 Nos.	
127	Screw W-9159	03 Nos.	
128	Side Jogger Lever (FS) KRU -1612 A	01 No	
129	Side Jogger Lever (OS) KRU -1613 A	01 No	
130	Side Adjusting Screw WRU-8729	18 Nos.	
131	Spacing Collar X-1416	40 Nos.	
132	Side Lay Screw W-7951	08 Nos.	
133	Swevel Block Ram (VRU-769)	03 Nos.	
134	Spring 12-B-11	02 Nos.	
135	Stud W A 4-7464X	02 Nos.	
136	Stud W A 4-7434	01 No	
137	Set of Slipping/ Connector Brush	06 Nos.	
138	Side Joggers (C I. Bracket -Sid Jogger)	07 Nos.	
139	Stud for Delivery Chain W 6948 with12No. Andirton	24 Nos.	
140	Spring IE -30	01 No	
141	Spring Gripper Operating Cam Y - 483	04 Nos.	
142	Spring Rod for Inker Lift WA8-5134 A	02 Nos.	
143	Stand by Plolet Meter	02 Nos.	
144	Spring for Plate Clamp Jaw Y - 3642	19 Nos.	
145	Spring for Inker Lift Y 077	02 Nos.	

4.5		00.37	
146	Spring for Duct or Driving Catch YA 8 - 4900	03 Nos.	
147	Sucker Swing Lever C/W Screw K-1544	02 Nos.	
148	Slide Joint Pin 2 E - 45	04 Nos.	
149	Store Adjustable 1.15/16 QA 111SC	02 Nos.	
150	Triple Pole Fixed Moving Contact Boxes	01 No	
151	Tecalan Toll Clamp OA 9642	01 No	
152	Tubular Split Pin 5/32 X 3/4"	06 Nos.	
153	135 Degree Tecalan Elbow 66473 79/347	02 Nos.	
154	Transfer Cylinder Gripper YA 8 7848 A	14 Nos.	
155	Transfer for Break to Suit Main drive Motor	02 Nos.	
156	Torringaton Bearing S - 2816 6- 413	12 Nos.	
157	V.Bolt 450. H	01 No	
158	Tecalon Hose K - 06 - 135670 -9.53mr.	10 Nos.	
159	Worm Wheel for Roller Sting GRU 1805	04 Nos.	
160	Weston Oil Seal W - 112050374 95/114	08 Nos.	
161	Wedge Lock OS/KS/KT H/D Screw 1/2" UNC x 1 1/4	12 Nos.	
162	Worm Wheel for Inked Box G 8	04 Nos.	
163	Verley Solenoid Type B/T 37/701	02 Nos.	
164	Valve Spring No 16	01 No	
165	Varley Solonide A/25 Volt	01 No	
166	Spring Tension	05 Nos.	
167	Spring Hair 3/8" Length	15 Nos.	

168	Speed Up and Slow Down Assemblies	16 Nos.	
	for Pilot Motor		

INSTRUCTIONS FOR ONLINE BID SUBMISSION

As per the directives of Department of Expenditure, this tender document has been published on the Central Public Procurement Portal (URL: http://eprocure.gov.in). The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal. More information useful for submitting online bids on the CPP Portal may be obtained at: https://eprocure.gov.in/eprocure/app. **REGISTRATION**

- i) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal: https://eprocure.gov.in/eprocure/app by clicking on the link "Click **here to Enroll**" on the CPP Portal is free of charge.
- ii) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
- iii) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- iv) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / NIC/ (n)Code / eMudhra /Capricon etc.), with their profile.
- v) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSC"s to others which may lead to misuse.
- vi) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / e-Token.

SEARCHING FOR TENDER DOCUMENTS

- i) There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, organization name, location, date, value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date, other keywords etc. to search for a tender published on the CPP Portal.
- ii) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective "My Tenders" folder.

This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.

iii) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

PREPARATION OF BIDS

- i) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- ii) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- iii) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR formats. Bid documents may be scanned with 100 dpi.
- iv) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" are available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process.

SUBMISSION OF BIDS

- i) Bidder should log into the site well in advance for bid submission so that he/she upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- ii) The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- iii) Bidder has to select the payment option as "offline" to pay the tender fee / EMD as applicable and enter details of the instrument.
- iv) Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be posted/couriered/given in person to Tender Inviting Office i.e. The Director, Northern Printing Group, Survey of India, Hathibarkala, latest by the last date of bid submission. The details of the DD/any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.
- v) BOQ provided with tender document (excel sheet) format to be filled by all the bidders. Bidders are requested to note that they should necessarily submit their financial bids in online excel format provided with this tender and no other format is acceptable.
- vi) Bidders are required to download the BOQ provided with tender document (excel sheet) file, open it and complete the coloured (unprotected) cells with their respective financial quotes and other details (such as name of the bidder). No other cells should be changed. Once the details have been completed, the bidder should save it and submit it online, without changing the filename in the respective cover. If BOQ provided with tender document (excel sheet) file is found to be modified by the bidder, the bid will be rejected.

- vii) The serve time (which is displayed on the bidders" dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- viii) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive fields is done.
- ix) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- x) Upon the successful and timely submission of bids, the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- xi) The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.

ASSISTANCE TO BIDDERS

- i) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.
- ii) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is 180030702232.

E-REVERSE (FORWARD) AUCTION INSTRUCTIONS FOR BIDDERS

- 1. Tender Cum Auction is a combination of Tender Followed by Auction (Reverse / Forward Auction). It is also called as eRA.
- 2. In eRA, Tendering process will be followed as per the instructions given in NIT/Tender Documents. Subsequently, Reverse (or Forward) Auction as the case may be, will be conducted amongst techno-commercially qualified / approved bidders after Opening of Financial/Price Bids' online. The Reverse (or Forward) Auction will be normally initiated after Opening of Price Bids. There will be no participation fees for Auction.
- 3. Only such bidders who have been found techno-commercially qualified as per requirements of the tender will be permitted to participate in the Reverse (Forward) Auction.
- 4. After opening of the price (financial) bids and System displays L1 (or H1) price based on either over all basis or item wise/lot basis automatically. Using this system provided price, which would be auction start price (can be changed, if required), procuring entity will create Reverse (Forward) Auction and publish the same.
- 5. The Techno-commercially qualified bidders will receive Auction information through SMS & email. The participating bidders get an opportunity to revise their prices (reduce in case of Reverse Auction and increase in case of Forward Auction). It allows bidders multiple opportunities to offer a price.
- 6. Procedure in submission of bids by the bidders during Reverse/Forward auction online.
 - i. Bidders shall login using their login ID & Password and then using DSC.
 - ii. Click on My Auctions button given in left side of page, to view Action details for which Techno-Commercially qualified.
 - iii. For participating in Live Auction,
 - Click on Live Auction Button
 - Click on View button to participate in interested Auction.
 - There is List of qualified Lots in which Bidder can participate against selected Auction. Click on Hammer Icon to participate in the respective lot.
 - On clicking Hammer Icon, system will show Start price, Decremental (or incremental) price and Current price against lot. Current Price is appears as Blank in case no bidder has offered price.
 - Enter your Price in 'My Auction Price' in multiples of decremental (Incremental) value up to above (below) Max Seal % value, and then sign it digitally by clicking on Sign Icon and click on submit button.
 - System will show your Latest Value / Price Quoted and system will also show Least Amount/ Rate which any Bidder would have quoted.
- 7. Terms and conditions for Reverse(Forward)Auction are as follows:
 - i. Reverse (Forward) Auction will be initiated after opening of price bids. The schedule of Reverse (Forward) Auction shall be intimated to the bidders by the system through their registered email and SMS to mobile number.
 - ii. Only those bidders whose price bid has been opened by the Tender Inviting Authority shall be eligible to participate in Reverse (Forward) process. However, in case of in Reverse Auction process, the H1 bidder whose quote is highest during tender will not be allowed to participate as per H1 elimination policy. Similarly, in case of in Forward Auction process, the L1 bidder whose quote is lowest during tender will not be allowed to participate as per elimination policy.

- iii. Bidders are advised to read the 'Reverse (Forward) Auction terms and conditions' details of Reverse (Forward) Auction event carefully, before auction event.
- iv. Reverse (Forward) Auction can be held in two ways as indicated in the tender either on the Total overall cost of items/works or on Item wise/ Lot wise.
- v. The 'Starting price' i.e. Start price and bid decrement (increment) price for Reverse (Forward) Auction will be decided by the Tender Inviting Authority.
- vi. Bidders shall be able to view the following on their screen along with the necessary fields during Online Reverse Auction:
 - Current Bid Price in the Auction.
 - Start Price.
 - Decrement (or Increment) value.
- vii. The bidding direction in case of Reverse Auction is downward and for Forward Auction is upward.
- viii. In case of Reverse Auction, in order to displace a standing lowest bid and to become "L1", a bidder can offer a minimum bid decrement or in multiples of decremental value up to above Max Seal %.

For ex:

Current price: - Rs. 49,000 Decrement value :- Rs. 1000

System Defined Maximum Seal %:- 50,

in this case a bidder can quote minimum decrement amount as Rs 49,000-1000= Rs.48,000 and maximum decrement amount is 49000-24500-1000=23500=24000*. In case of Forward Auction, in order to displace a standing highest bid and to become "H1", a bidder can offer a minimum bid increment or in multiples of incremental value up to or below Max Seal %.

For ex: Current price:- Rs. 49,000 Incremental value:- Rs. 1000

System Defined Maximum Seal %:- 50,

in this case a bidder can quote minimum increment amount as Rs 49,000+1000= Rs. 50,000 and maximum increment amount as 49000+24500+1000=74500=74000*. This continues as an iterative process.

- ix. The system will not disclose the name of the L1 (H1) bidder, number of bids and names of the bidders on the portal to anybody prior to the completion of Reverse/Forward auction process.
- x. There shall be no communication between the Tender inviting Authority and bidders and among bidders.
- xi. Bidders only see the lowest (highest) bid during Reverse (Forward) auction. At no point of time will any bidder see the name of other bidders or the prices of bidders other than the lowest bid.
- xii. After the completion of the online reverse(forward) auction, all bidders who have participated in Reverse(Forward) will see the L1(H1) price in Auction and further processing will be done by Tender Inviting Authority.
- xiii. In case of no participation by techno-commercially qualified bidders in Reverse (Forward) Auction, the Tender price bids received during tender will be processed.
- xiv. In case of auction on total value of items/works, the successful bidder may be required to submit a letter for price confirmation and rates of individual items/works within stipulated number of days after completion of Reverse (Forward) Auction event, besides sending the same by registered post / courier to the tender inviting authority.
- xv. Any variation between the final bid value during RA and that in the confirmatory letter forwarded will be advised to re-work and submit.
- xvi. Server time shall be the basis of Start Time and Closing time for bidding and shall be binding for all.

- xvii. All electronic bids submitted during the reverse (forward) auction process shall be legally binding on the bidder.
- xviii. The chronologically last bid submitted by the bidder till the end of the auction will be considered as the valid price bid offered by the bidder and acceptance of the same by Tender Inviting Authority will form a binding contract between Tender Inviting Authority and the bidder for entering into a contract.
- xix. The last successful bid price quoted by bidder will be considered as valid price at any point of time during Auction.
- xx. If a bidder does not submit bid in the Reverse/forward Auction, the price quoted by them in the price bid shall be considered as the valid price of that bidder. The status of the bidder (L1, L2 etc) shall be evaluated considering either the bid price submitted in Reverse/Forward Auction or the price quoted in the price bid, whichever is lower.
- xxi. In case of disruption of service at the service provider's end while the Reverse (Forward)Auction is live due to any technical snag or otherwise attributable to the system failure at the server end, Tender Inviting Authority in consultation with Application Administrator may decide to extend auction if required as per system malfunction procedure displayed in the home page of the website. In this case, the status quo of Auction will be maintained prior to failure and process would continue from that point onwards.
- 8. Post auction procedure: The Tender Inviting Authority will proceed with the Lowest (Highest) Bid in the Reverse(Forward) Auction for further processing.
- 9. Schedule for Reverse Auction: The Reverse(Forward) Auction schedule will be intimated later on through e-mail and SMS after opening the price bid.
- 10. Auction extension time: If a bidder places a bid in the last {...} minutes of closing of the Reverse Auction and if that bid gets accepted, then the auction's duration shall get extended automatically for another {...} minutes, for the entire auction from the time that bid comes in. Please note that the auto-extension will take place only if a bid comes in those last {...} minutes and if that bid gets accepted as the lowest bid. If the bid does not get accepted as the lowest bid, the auto-extension will not take place even if that bid might have come in the last {...} minutes. In case, there is no bid in the last {...} minutes of closing of Reverse Auction, the auction shall get closed automatically without any extension. However, bidders are advised not to wait till the last minute or last few seconds to enter their bid during the auto-extension period to avoid complications related with internet connectivity, network problems, system crash down, power failure, etc. The above process will continue tilltimes extension is given during Reverse Auction. All bidders, regardless of their previous position, can submit their bid during the extension period also.
- 11. Bidding currency and unit of measurement: Bidding will be conducted in Indian Rupees as indicated in the tender.
- 12. Validity of bids: Price shall be valid for a period of defined number of months from the date of reverse auction. These shall not be subjected to any change whatsoever.
- 14. The Tender Inviting Authority decision on award of contract shall be final and binding on all the Bidders.
- 15. The Tender Inviting Authority reserves the right to extend, reschedule or cancel the Reverse Auction process at any time, before ordering, without assigning any reason, with intimation to bidders.

- 16. The Tender Inviting Authority reserves the right to suspend or pause the reverse auction, if required. In such cases, as per discretion of Tender Inviting Authority, auction may be reopened.
- 17. The Tender Inviting Authority shall not have any liability to bidders for any interruption or delay in access to the site irrespective of the cause. In such cases, the decision of Tender Inviting Authority shall be binding on the bidders.
- 18. Failure of power or loss of connectivity at the premises of bidders during the Reverse (Forward) auction cannot be the cause for not participating in the reverse (forward) auction. On account of this, the time for the auction cannot be extended and the organisation is not responsible for such eventualities.
- 19. Other terms and conditions shall be as per tender.
- 20. Bidder shall not divulge Bids or any other exclusive details of the organisation to any other party. If the Bidder or any of its representatives are found to be involved in Price manipulation/ cartel formation of any kind, directly or indirectly by communicating with other bidders, action will be taken against such bidders as per banning procedure of the organisation.
- 21. Tender price bid (s) means the price bid (s) received during tendering for the items/work/services.
- 22. Auction closing price bid means the lowest (highest) online price bid received after the completion of Reverse(Forward) Auction.

TENDER ACCEPTANCE LETTER (To be given on Company Letter Head) (Enclose with Technical Bid)

To

The Director, Northern Printing Group Survey of India, Hathibarkala, Dehradun-248001

Date:

Sub: TENDER FOR SALE OF UNSERVICEABLE OFFSET PRINTING MACHINE AND SPARE PARTS - acceptance of Terms & Conditions of Tender.

Tender No 1642/15-L-1Condemnation Ptg. Machine dated 23/07/2018

Dear Sir,

- 1. I/We have downloaded the tender document(s) for the above mentioned "Tender/Work" as per your advertisement given in the web site namely: https://eprocure.gov.in/eprocure/app
- 2. I/We hereby certify that I/we have read the entire terms and conditions of the tender documents from Page No. 1 & 21 (including all documents like annexure(s), schedule(s), etc), which form part of the contract agreement and I/we shall abide hereby by the terms/conditions/clause contained therein.
- 3. The corrigendum(s) issued from time to time by your department/organization too have also been taken into consideration, while submitting this acceptance letter.
- 4. I/We hereby unconditionally accept the tender conditions of above mentioned tender document (s)/corrigendum(s) in its totality/entirely.
- 5. In case any provisions of this tender are found violated, then your department/organization shall without prejudice to any other right or remedy be at liberty to reject this tender/bid including the forfeiture of the full said earnest money deposit absolutely.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)