

Government eProcurement System Created By: Snehal Gaikwad Created Date/Time: 27-Nov-2025 05:52 PM Tender Title: Assembly and Testing and Supply of SS2 and SS3 Separation System Tender ID: 2025_NSIL_239501_1						
Tender Inviting Authority: NewSpace India Limited (NSIL)						
Name of Work: Assembly & Testing and Supply of SS2 & SS3 Separation System Components						
Contract No:						
SCHEDULE OF WORK / ITEM(S)						
SI.No	Description of Work / Item(s)	No.of Qty	Units	Estimated Rate	Kortas Industries Private Limited (GSTN-NA) BID ID -920838	
					Rate	Amount
1.00	SS2 & SS3 Separation system					
2.00	Cost of SS2 band proof loading	15.00	Sets	0.00	40000.00	600000.00
3.00	Cost of SS3 band proof loading	15.00	Sets	0.00	40000.00	600000.00
4.00	Assembly cost of SS2 band	15.00	Sets	0.00	10000.00	150000.00
5.00	Assembly cost of SS3 band	15.00	Sets	0.00	10000.00	150000.00
6.00	Assembly cost of SS2 band with wedge blocks, retainer clamps, torsion spring clamps and wedge block covers.	15.00	Sets	0.00	48000.00	720000.00
7.00	Assembly cost of SS3 band with wedge blocks, retainer clamps, torsion spring clamps and wedge block covers.	15.00	Sets	0.00	48000.00	720000.00

L1 Amount	L1 Vendor
600000.00	Kortas Industries Private Limited
600000.00	Kortas Industries Private Limited
150000.00	Kortas Industries Private Limited
150000.00	Kortas Industries Private Limited
720000.00	Kortas Industries Private Limited
720000.00	Kortas Industries Private Limited

8.00	Cost of SS2 RH pin pull test	15.00	Sets	0.00	24000.00	360000.00
9.00	Cost of SS3 RH pin pull test	15.00	Sets	0.00	24000.00	360000.00
10.00	Dimension inspection and stiffness measurement of SS2 helical compression springs	15.00	Sets	0.00	30000.00	450000.00
11.00	Dimension inspection and stiffness measurement of SS3 helical compression springs	15.00	Sets	0.00	30000.00	450000.00
12.00	Assembly cost of SS2 Spring thruster	15.00	Sets	0.00	16000.00	240000.00
13.00	Assembly cost of SS3 Spring thruster	15.00	Sets	0.00	10000.00	150000.00
14.00	Energy calibration cost of SS2 Spring thruster	15.00	Sets	0.00	182000.00	2730000.00
15.00	Energy calibration cost of SS3 Spring thruster	15.00	Sets	0.00	120000.00	1800000.00
16.00	Alignment measurement of SS2 Spring thruster with SSR1	15.00	Sets	0.00	0.00	0.00
17.00	Alignment measurement of SS3 Spring thruster with SPBR	15.00	Sets	0.00	0.00	0.00
18.00	Cost for band tensioning fixture fabrication (indicative)	2.00	Sets	0.00	250000.00	500000.00
19.00	Cost for band proof loading ring fabrication (indicative)	2.00	Sets	0.00	250000.00	500000.00

360000.00	Kortas Industries Private Limited
360000.00	Kortas Industries Private Limited
450000.00	Kortas Industries Private Limited
450000.00	Kortas Industries Private Limited
240000.00	Kortas Industries Private Limited
150000.00	Kortas Industries Private Limited
2730000.00	Kortas Industries Private Limited
1800000.00	Kortas Industries Private Limited
0.00	Kortas Industries Private Limited
0.00	Kortas Industries Private Limited
500000.00	Kortas Industries Private Limited
500000.00	Kortas Industries Private Limited

20.00	Cost for SS2 band thickness mapping, buffing, visual inspection & NDT	15.00	Sets	0.00	40000.00	600000.00
21.00	Cost for SS3 band thickness mapping, buffing, visual inspection & NDT	15.00	Sets	0.00	40000.00	600000.00
22.00	Raw material cost for band tensioning fixture (indicative)	2.00	Sets	0.00	100000.00	200000.00
23.00	Raw material cost for band proof loading ring (indicative)	2.00	Sets	0.00	250000.00	500000.00
24.00	Consumables Cost (indicative)	15.00	Sets	0.00	0.00	0.00
25.00	Container Cost	4.00	Nos	0.00	400000.00	1600000.00

600000.00	Kortas Industries Private Limited
600000.00	Kortas Industries Private Limited
200000.00	Kortas Industries Private Limited
500000.00	Kortas Industries Private Limited
0.00	Kortas Industries Private Limited
1600000.00	Kortas Industries Private Limited

Total in Figures

13980000.00

Lowest Amount Quoted BY: Kortas Industries Private Limited(13980000.00)