

E-PROCUREMENT TENDER NOTICE No. S/23/2024 Date 24.05.2024

Sr.No.	Short Description of item	Quantity	T.O.D.	Tender No
321	AMMONIA ALUM PURE CRYSTAL	84451 KG	10-Jun-24	04241760A
322	SUPPLY & INSTALLATION OF AEROSOL FIRE	1422 Set	10-Jun-24	04245021
323	COMPUTER CONTROLLED DIRECT READING OPTICAL EMISSION SPECTROMETER FOR ANALYSIS OF METAL AND ALLOYS COMPOSITIONS	2 Nos	10-Jun-24	11235038
324	EQUALISER BEAM	68 Nos	10-Jun-24	22241005
325	CONTACT TIP FOR CGR	2095 Nos	11-Jun-24	22241258
326	EP CONTACTOR COMPLETE, TYPE TCP-3421-25-2M.	72 Nos	11-Jun-24	22242860
327	HERMETICALLY SEALED COMPRESSOR	385 Nos	14-Jun-24	06231610A
328	HERMITICALLY SEALED SCROLL COMPRESSOR	295 Nos	14-Jun-24	06231704B
329	DRUG ELUTING CORONARY STENT SYSTEM	225 Nos	14-Jun-24	29244002
330	PU PAINT -GENTIAN BLUE.	64720 Ltr	17-Jun-24	04242075
331	BONDED RUBBER SANDWICH MOUNTING	1139 Nos	17-Jun-24	22241524
332	TRACTION MOTOR.	148 Nos	17-Jun-24	22245064
333	10MM THICK CGRSP FOR WIDER PSC SLEEPER CONFORMING TO RDSO DRG. NO. T-8528	200000 Nos	17-Jun-24	26247002
334	SET OF SUSPENSION TUBE BEARING (DRIVING AND NON DRIVING)	179 Set	18-Jun-24	22243113
335	CORONARY CUTTING BALOON DEVICE	150 Nos	18-Jun-24	29241950
336	SET OF ITEMS FOR TRAP CHAMBER.	74 Set	20-Jun-24	22245061
337	DRUG ELUTING CORONARY STENT SYSTEM.	225 Nos	20-Jun-24	29242130
338	PRESTRESSED MONO-BLOCK CONCRETE SLEEPER LINE SLEEPERS TO RDSO DRG. NO. T-8527 (PRE -TENSIONED TYPE) FOR BROAD GAUGE (1673 MM)	10000 Nos	24-Jun-24	26249012
339	MANUFACTURE AND SUPPLY OF (1) GRSP 6MM THICK RDSO DRG. NO. T-5163 (2) GRSP 1:12 NYLON CORD DRG. NO .T- 7014 TO 7021 (3) GRSP FOR DERAILING SWITCH 1 IN 8.5, 52 KG. ON PSC SLEEPER AS PER RDSO DRG. NO. T-5836	5000 Nos	24-Jun-24	26247001
		1530 Set		
REVERSE AUCTION				
24	GLUED JOINT FOR 60KG RAIL ON PSC SLEEPER CONFORMING TO RDSO DRG NO.T-2572 (ALT-3)	2500 Nos	24-Jun-24	26241019
Regarding detailed notice EMD, Purchase restrictions and detailed tender conditions, please visit website www.ireps.gov.in and www.wr.indianrailways.gov.in For Principal Chief Materials Manager				