

Name of Work: Supplying and Fixing Cast Steel 100-Ton Bollard at Coal Jetty-I in VOCPA

(Ref letter No.CIV-HMD0NBW(EPRN)/8/2025-Civil/D.1875

Dated:18.06.2025)

PRICE SCHEDULE

Name of Bidder					
Sl.No	Qty	Unit	Description of work	Rate/Unit in figure in words	Amount
1.	7	No	Supplying of M-42 Resin-type Fastener (drawing attached) with nut and round washer for fixing existing available 100-ton T-type bollard by drilling the hole in the existing RCC fender beam to the required depth. The cost inclusive for transportation, men & machineries etc., for the supply to the site complete as per specification and as directed by the departmental officers.		
2.	2	No	Supplying of 100-ton T-type cast steel bollard including required number of M-42 Resin-type Fastener (drawing attached) with nut and round washer to fix 100-ton T-type bollard by drilling the hole to the required depth, The cost inclusive for transportation, men & machineries etc., for the supply to the site complete as per specification and as directed by the departmental officers.		

3.	21	Piece	Fixing M-42 Resin-type Fastener (drawing attached) with nut and round washer for fixing 100-ton T-type bollard by identify and mark the exact position of the bollard baseplate as per attached bollard drawing by drilling holes in the existing RCC fender beam concrete at specified diameters and depths according to the anchor bolt and bollard design, clean the drilled holes thoroughly and pour the resin chemical as per OEM recommendation into the cleaned holes, ensuring complete fill without air gaps, insert the specified high-tensile resin bolts into the resin-filled holes before the resin sets, allow the chemical to cure for the manufacturer-recommended duration (usually 30–40 hours), position the bollard on the cured r bolts, secure using nuts and washers, torqued to the specified values etc., complete as per specification and as directed by the departmental officers.		
				Total Rs.	

Contractor's Signature with seal