

PROJECT: NTPC-NCTPP DADRI-II (4X490MW) FGD PACKAGE CONTRACTOR: BHEL - RANIPET CONTRACT NO: .: CS-6130-109-9		CONTRACT QUALITY REQUIREMENTS (CQR) for <u>CABLE TRAYS & ACCESSORIES</u> NTPC-NCTPP DADRI-II (4X490MW) FGD PACKAGE (BHEL CUST No: G501& G502)	DOC.NO: BAP/QR/G501&G502 /CABTRY;013 Rev NO. : 01 PAGE : Page 1 of 1 DATE: 18 08 2018	##Enquiry No: ##Supplier Name: ##Offer reference: ##Date:
Sl. NO.	DESCRIPTION	BHEL/NTPC Requirements		##Specific confirmations by the vendor

ITEM: CABLE TRAY & ACCESSORIES

01	Quality Plan Requirement	Endorsement Sheet for NTPC approved SQP Ref QP: 0000-999-QOE-S-021 Rev:01 06 02 2004. Duly signed by the vendor shall be submitted along with the offer itself in PDF file as well as in word file with signature & seal	
02	Galvanishing Requirements	Galvanizing shall be done only at NTPC Approved Sources as mentioned below: - <u>NTPC Approved sources for Galvanishing:-</u> - Anaand Udyog, Mumbai - MJ Engg., Delhi - Inar Profiles, Vishakapatnam - Unistar Galvanisers, Kolkata - BG Shirke Pune - Jamna metals, Delhi - Sigma Galvanizer Mumbai - A.V.Engg, Kolkata - Techno Engg, Chandigarh - Radhakrishnan Chetty, Chennai - Patny System, Medhak - Passive Infra, Hasangarh - Indmark Formtek, Pune - Karamtara ,Mumbai - Poona Galvanizers, Pune - Neha Galvanizer, Kolkata - Unitech Galvanizers, Hoogly - Gurupreet Galvanshers, Hyderabad - B.P Project, Kolkata - Bajaj, Pune - Elctrocare industries, Mumbai - Steelite , Mumbai - National Galvanisers, Kolkatta - DMP Projects, Kolkatta - Bramhapuri, Jaipur	
		Galvanizing Coating Thickness = 86 Microns (Min) Mass of Zinc Coating = 610grams per meter square (Min)	
		Any requirement over and above as indicated in this CQR annexure if any is reflected in respective Engg specification/ drawing / data sheet is final and binding on respective vendors	

Supplier signature with seal

Necessarily to be filled up by the vendor at the time of offer itself otherwise the offer may not be considered w.r.t
Quality Requirements being customer specific requirements.