

NFN/PN/SPX/2021/310**SPECIFICATION**

S.No.	NFL Requirement as per NIT	Qty	UoM	Respective Item required to be delivered	Vendors Comment (Agreed / If not Agreed, Please Comment)
1.1	PERFORATED TYPE 600 MM CABLE TRAY DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	2500	MTR	AT NFL NANGAL UNIT(PUNJAB)	
1.2	PERFORATED TYPE 600 MM HORIZONTAL BEND DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	60	NO		
1.3	PERFORATED TYPE 600 MM VERTICAL RAISER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	30	NO		
1.4	PERFORATED TYPE 600 MM VERTICAL LOWER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	30	NO		
1.5	PERFORATED TYPE 300 MM CABLE TRAY DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	1200	MTR		
1.6	PERFORATED TYPE 300 MM HORIZONTAL BEND DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	15	NO		
1.7	PERFORATED TYPE 300 MM VERTICAL RAISER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	10	NO		
1.8	PERFORATED TYPE 300 MM VERTICAL LOWER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	10	NO		
1.9	PERFORATED TYPE 100 MM CABLE TRAY DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	1000	MTR		
1.10	PERFORATED TYPE 100 MM HORIZONTAL BEND DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	15	NO		
1.11	PERFORATED TYPE 100 MM VERTICAL RAISER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	10	NO		
1.12	PERFORATED TYPE 100 MM VERTICAL LOWER DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	10	NO		
1.13	PERFORATED TYPE 50 MM CABLE TRAY DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	1000	MTR		
1.14	ALUMINUM STRIP DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	1500	MTR		

1.15	CABLE/INSTRUMENT TAG PLATE DETAILS SPECIFICATION AS PER ATTACHED ANNEXURE 1&2	2000	NO		
1.16	LADDER TYPE 900MM CABLE TRAY FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1500	MTR		
1.17	LADDER TYPE 900MM HORIZONTAL BEND FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	24	NO		
1.18	LADDER TYPE 900MM VERTICAL RAISER FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	24	NO		
1.19	LADDER TYPE 900MM VERTICAL LOWER FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	24	NO		
1.20	PERFORATED TYPE 300MM CABLE TRAY FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.21	PERFORATED TYPE 300MM HORIZONTAL BEND FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	15	NO		
1.22	PERFORATED TYPE 300MM VERTICAL RAISER FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	10	NO	AT NFL BATHINDA ,PUNJAB	
1.23	PERFORATED TYPE 300MM VERTICAL LOWER FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	10	NO		
1.24	PERFORATED TYPE 200MM CABLE TRAY FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.25	PERFORATED TYPE 100MM CABLE TRAY FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.26	PERFORATED TYPE 50MM CABLE TRAY FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		

1.27	ALUMINUM STRIP FOR UREA DCS UPGRADATION PROJECT. SPECIFICATIONS AS PER ANNEXURE 1& 2	1500	MTR	AT NFL PANIPAT,HARA YANA	
1.28	LADDER TYPE 900MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	1500	MTR		
1.29	LADDER TYPE 900MM HORIZONTAL BEND. SPECIFICATIONS AS PER ANNEXURE 1& 2	30	NO		
1.30	LADDER TYPE 900MM VERTICAL RAISER. SPECIFICATIONS AS PER ANNEXURE 1& 2	24	NO		
1.31	LADDER TYPE 900MM VERTICAL LOWER. SPECIFICATIONS AS PER ANNEXURE 1& 2	24	NO		
1.32	PERFORATED TYPE 600MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	500	MTR		
1.33	PERFORATED TYPE 600MM HORIZONTAL BEND. SPECIFICATIONS AS PER ANNEXURE 1& 2	25	NO		
1.34	PERFORATED TYPE 600MM VERTICAL RAISER. SPECIFICATIONS AS PER ANNEXURE 1& 2	25	NO		
1.35	PERFORATED TYPE 600MM VERTICAL LOWER. SPECIFICATIONS AS PER ANNEXURE 1& 2	25	NO		
1.36	PERFORATED TYPE 300MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.37	PERFORATED TYPE 300MM HORIZONTAL BEND. SPECIFICATIONS AS PER ANNEXURE 1& 2	15	NO		
1.38	PERFORATED TYPE 300MM VERTICAL RAISER. SPECIFICATIONS AS PER ANNEXURE 1& 2	10	NO		
1.39	PERFORATED TYPE 300MM VERTICAL LOWER. SPECIFICATIONS AS PER ANNEXURE 1& 2	10	NO		
1.40	PERFORATED TYPE 200MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.41	PERFORATED TYPE 100MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		
1.42	PERFORATED TYPE 50MM CABLE TRAY. SPECIFICATIONS AS PER ANNEXURE 1& 2	1000	MTR		

1.43	ALUMINIUM STRIP. SPECIFICATIONS AS PER ANNEXURE 1& 2	1500	MTR	
1.44	CABLE/INSTRUMENT TAG PLATE (ALUMINIUM). SPECIFICATIONS AS PER ANNEXURE 1& 2	2500	NO	
(1)	Special Clauses to be incorporated in NIT:			
(i)	Offers shall be evaluated on L-1 basis item wise			
(ii)	Guarantee/Warranty is applicable for all the items as per clause no. 48 of Terms and Condition of our NIT.			
(iii)	Material shall be dispatched by the party to respective units as per the consignee details as per Purchase order to be released by NFL, Nangal unit and material inspection shall be done by respective unit.			
(iv)	Bidders should quote their prices as FOR Site basis i.e NFL Nangal/NFL Bathinda/NFL Panipat (Price must include P&F , GST, Insurance and Freight charges) considering respective dispatch location.			
(v)	Material shall be dispatched by the party to respective units as shown in above Techno –Commercial bid and as per Purchase order to be released by NFL, Nangal Unit .			
(vi)	After accepting the material by respective Units , the payment shall be released by that Unit			
(vii)	Bidders should preferably quote the prices on FOR respective unit only i.e., inclusive of P&F , Insurance, Freight charges, and GST etc.			