Supplier's Name: **Annexure: Price Schedule**

PRICE SCHEDULE OF CABLE TRAYS & ACCESSORIES PACKAGE FOR FRAMEWORK AGREEMENT (RATE CONTRACT)

	A	B	C	D	E	F	G	H	I	J	K	L
3	ITEM NO.	ITEM CODE	ITEM DESCRIPTION	UOM	ORDERED QUANTITY	UNIT PRICE (EX WORKS)	TOTAL PRICE (EX-WORKS)	Freight Charges (excluding GST) @ ___% of Total Ex-Works (For supply in India)	Freight Charges (excluding GST) in INR	Applicable GST Rate @___% (on "Total Ex-Works + Freight")	GST (INR)	TOTAL F.O.R. SITE PRICE (INR)
4		507-0210101-00-A	CABLE TRAY 2 MM THICK LADDER TYPE 150W	MTR.	151700	=(0.075849 * G51) / 151700	=(0.075849 * G51)		=SH$4%*G4		=(J4+I4)*J4%	=J4+I4+K4
5	=A4+1	507-0210102-00-A	CABLE TRAY 2 MM THICK LADDER TYPE 300W	MTR.	174045	=(0.097679 * G51) / 174045	=(0.097679 * G51)		=SH$4%*G5		=(J5+I5)*J4%	=J5+I5+K5
6	=A5+1	507-0210104-00-A	CABLE TRAY 2 MM THICK LADDER TYPE 600W	MTR.	409465	=(0.280435 * G51) / 409465	=(0.280435 * G51)		=SH$4%*G6		=(J6+I6)*J4%	=J6+I6+K6
7	=A6+1	507-0210204-00-A	CABLE TRAY 2 MM THICK PERFORATED TYPE 50W	MTR.	193700	=(0.041154 * G51) / 193700	=(0.041154 * G51)		=SH$4%*G7		=(J7+I7)*J4%	=J7+I7+K7
8	=A7+1	507-0210205-00-A	CABLE TRAY 2 MM THICK PERFORATED TYPE 100W	MTR.	83950	=(0.023981 * G51) / 83950	=(0.023981 * G51)		=SH$4%*G8		=(J8+I8)*J4%	=J8+I8+K8
9	=A8+1	507-0210109-00-A	CABLE TRAY 2 MM THICK PERFORATED TYPE 150W	MTR.	187995	=(0.1063 * G51) / 187995	=(0.1063 * G51)		=SH$4%*G9		=(J9+I9)*J4%	=J9+I9+K9
10	=A9+1	507-0210110-00-A	CABLE TRAY 2 MM THICK PERFORATED TYPE 300W	MTR.	54220	=(0.042533 * G51) / 54220	=(0.042533 * G51)		=SH$4%*G10		=(J10+I10)*J4%	=J10+I10+K10
11	=A10+1	507-0210112-00-A	CABLE TRAY 2 MM THICK PERFORATED TYPE 600W	MTR.	104080	=(0.117899 * G51) / 104080	=(0.117899 * G51)		=SH$4%*G11		=(J11+I11)*J4%	=J11+I11+K11
12	=A11+1	507-0210971-00-A	LAD HOR 90DEG BEND 2 MM THICK 600 RAD 150W	NOS.	50	=(0.000062 * G51) / 50	=(0.000062 * G51)		=SH$4%*G12		=(J12+I12)*J4%	=J12+I12+K12
13	=A12+1	507-0210117-00-A	LAD HOR 90DEG BEND 2 MM THICK 600 RAD 300W	NOS.	715	=(0.000961 * G51) / 715	=(0.000961 * G51)		=SH$4%*G13		=(J13+I13)*J4%	=J13+I13+K13
14	=A13+1	507-0210119-00-A	LAD HOR 90DEG BEND 2 MM THICK 600 RAD 600W	NOS.	2723	=(0.00439 * G51) / 2723	=(0.00439 * G51)		=SH$4%*G14		=(J14+I14)*J4%	=J14+I14+K14
15	=A14+1	507-0210319-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 150W	NOS.	50	=(0.000063 * G51) / 50	=(0.000063 * G51)		=SH$4%*G15		=(J15+I15)*J4%	=J15+I15+K15
16	=A15+1	507-0210123-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 300W	NOS.	1562	=(0.002037 * G51) / 1562	=(0.002037 * G51)		=SH$4%*G16		=(J16+I16)*J4%	=J16+I16+K16
17	=A16+1	507-0210125-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 600W	NOS.	1325	=(0.002024 * G51) / 1325	=(0.002024 * G51)		=SH$4%*G17		=(J17+I17)*J4%	=J17+I17+K17
18	=A17+1	507-0210320-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 150W	NOS.	50	=(0.000063 * G51) / 50	=(0.000063 * G51)		=SH$4%*G18		=(J18+I18)*J4%	=J18+I18+K18
19	=A18+1	507-0210129-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 300W	NOS.	1183	=(0.001613 * G51) / 1183	=(0.001613 * G51)		=SH$4%*G19		=(J19+I19)*J4%	=J19+I19+K19
20	=A19+1	507-0210131-00-A	LAD VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 600W	NOS.	1217	=(0.001858 * G51) / 1217	=(0.001858 * G51)		=SH$4%*G20		=(J20+I20)*J4%	=J20+I20+K20
21	=A20+1	507-0210135-00-A	LAD TEES 600 RADIUS 2 MM THICK 300W	NOS.	527	=(0.000939 * G51) / 527	=(0.000939 * G51)		=SH$4%*G21		=(J21+I21)*J4%	=J21+I21+K21
22	=A21+1	507-0210137-00-A	LAD TEES 600 RADIUS 2 MM THICK 600W	NOS.	1339	=(0.002767 * G51) / 1339	=(0.002767 * G51)		=SH$4%*G22		=(J22+I22)*J4%	=J22+I22+K22
23	=A22+1	507-0210148-00-A	LAD REDUCER (50% LHS/RHS) 2 MM THICK 600-300W	NOS.	360	=(0.000446 * G51) / 360	=(0.000446 * G51)		=SH$4%*G23		=(J23+I23)*J4%	=J23+I23+K23
24	=A23+1	507-0210141-00-A	LAD CROSS 600 RADIUS 2 MM THICK 300 MM WIDE	NOS.	22	=(0.000055 * G51) / 22	=(0.000055 * G51)		=SH$4%*G24		=(J24+I24)*J4%	=J24+I24+K24
25	=A24+1	507-0210143-00-A	LAD CROSS 600 RADIUS 2 MM THICK 600 MM WIDE	NOS.	86	=(0.000252 * G51) / 86	=(0.000252 * G51)		=SH$4%*G25		=(J25+I25)*J4%	=J25+I25+K25
26	=A25+1	507-0210972-00-A	PER HOR 90DEG BEND 2 MM THICK 600 RAD. 150W	NOS.	10	=(0.000015 * G51) / 10	=(0.000015 * G51)		=SH$4%*G26		=(J26+I26)*J4%	=J26+I26+K26
27	=A26+1	507-0210153-00-A	PER HOR 90DEG BEND 2 MM THICK 600 RAD. 300W	NOS.	925	=(0.00195 * G51) / 925	=(0.00195 * G51)		=SH$4%*G27		=(J27+I27)*J4%	=J27+I27+K27
28	=A27+1	507-0210155-00-A	PER HOR 90DEG BEND 2 MM THICK 600 RAD. 600W	NOS.	845	=(0.002686 * G51) / 845	=(0.002686 * G51)		=SH$4%*G28		=(J28+I28)*J4%	=J28+I28+K28
29	=A28+1	507-0210159-00-A	PER VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 300W	NOS.	360	=(0.000681 * G51) / 360	=(0.000681 * G51)		=SH$4%*G29		=(J29+I29)*J4%	=J29+I29+K29
30	=A29+1	507-0210161-00-A	PER VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 600W	NOS.	405	=(0.001051 * G51) / 405	=(0.001051 * G51)		=SH$4%*G30		=(J30+I30)*J4%	=J30+I30+K30
31	=A30+1	507-0210165-00-A	PER VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 300W	NOS.	255	=(0.000482 * G51) / 255	=(0.000482 * G51)		=SH$4%*G31		=(J31+I31)*J4%	=J31+I31+K31
32	=A31+1	507-0210167-00-A	PER VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 600W	NOS.	400	=(0.001088 * G51) / 400	=(0.001088 * G51)		=SH$4%*G32		=(J32+I32)*J4%	=J32+I32+K32
33	=A32+1	507-0210171-00-A	PER TEES 600 RADIUS 2 MM THICK 300W	NOS.	265	=(0.000724 * G51) / 265	=(0.000724 * G51)		=SH$4%*G33		=(J33+I33)*J4%	=J33+I33+K33
34	=A33+1	507-0210173-00-A	PER TEES 600 RADIUS 2 MM THICK 600W	NOS.	470	=(0.002156 * G51) / 470	=(0.002156 * G51)		=SH$4%*G34		=(J34+I34)*J4%	=J34+I34+K34
35	=A34+1	507-0210184-00-A	PER REDUCER (50% LHS/RHS) 2 MM THICK 600-300W	NOS.	263	=(0.000513 * G51) / 263	=(0.000513 * G51)		=SH$4%*G35		=(J35+I35)*J4%	=J35+I35+K35
36	=A35+1	507-0210177-00-A	PER CROSS 600 RADIUS 2 MM THICK 300 MM WIDE	NOS.	24	=(0.000096 * G51) / 24	=(0.000096 * G51)		=SH$4%*G36		=(J36+I36)*J4%	=J36+I36+K36
37	=A36+1	507-0210179-00-A	PER CROSS 600 RADIUS 2 MM THICK 600 MM WIDE	NOS.	82	=(0.000418 * G51) / 82	=(0.000418 * G51)		=SH$4%*G37		=(J37+I37)*J4%	=J37+I37+K37
38	=A37+1	507-0210199-00-A	CABLE TROUGH 2MM THICK 50W	NOS.	23580	=(0.00349 * G51) / 23580	=(0.00349 * G51)		=SH$4%*G38		=(J38+I38)*J4%	=J38+I38+K38
39	=A38+1	507-0210200-00-A	CABLE TROUGH 2MM THICK 75W	NOS.	24000	=(0.004616 * G51) / 24000	=(0.004616 * G51)		=SH$4%*G39		=(J39+I39)*J4%	=J39+I39+K39
40	=A39+1	507-0210963-00-A	COUPLER PLATE FOR 100MM HEIGHT CABLE TRAYS	NOS.	1816930	=(0.069328 * G51) / 1816930	=(0.069328 * G51)		=SH$4%*G40		=(J40+I40)*J4%	=J40+I40+K40
41	=A40+1	507-0210964-00-A	COUPLER PLATE FOR 50MM HEIGHT CABLE TRAYS	NOS.	466452	=(0.00878 * G51) / 466452	=(0.00878 * G51)		=SH$4%*G41		=(J41+I41)*J4%	=J41+I41+K41
42	=A41+1	507-0210967-00-A	BOLT FOR 100MM HEIGHT CABLE TRAYS	NOS.	7267720	=(0.014409 * G51) / 7267720	=(0.014409 * G51)		=SH$4%*G42		=(J42+I42)*J4%	=J42+I42+K42
43	=A42+1	507-0210968-00-A	BOLT FOR 50MM HEIGHT CABLE TRAYS	NOS.	1865808	=(0.003699 * G51) / 1865808	=(0.003699 * G51)		=SH$4%*G43		=(J43+I43)*J4%	=J43+I43+K43
44	=A43+1	507-0210965-00-A	NUT FOR 100MM HEIGHT CABLE TRAYS	NOS.	7267720	=(0.010873 * G51) / 7267720	=(0.010873 * G51)		=SH$4%*G44		=(J44+I44)*J4%	=J44+I44+K44
45	=A44+1	507-0210966-00-A	NUT FOR 50MM HEIGHT CABLE TRAYS	NOS.	1865808	=(0.002769 * G51) / 1865808	=(0.002769 * G51)		=SH$4%*G45		=(J45+I45)*J4%	=J45+I45+K45
46	=A45+1	507-0210969-00-A	WASHER FOR 100MM HEIGHT CABLE TRAYS	NOS.	14535440	=(0.017326 * G51) / 14535440	=(0.017326 * G51)		=SH$4%*G46		=(J46+I46)*J4%	=J46+I46+K46
47	=A46+1	507-0210970-00-A	WASHER FOR 50MM HEIGHT CABLE TRAYS	NOS.	3731616	=(0.004448 * G51) / 3731616	=(0.004448 * G51)		=SH$4%*G47		=(J47+I47)*J4%	=J47+I47+K47
48	=A47+1	507-0210949-00-A	COVER 1.6MM THK- NON PER GALV MS 50W	MTR.	26000	=(0.00294 * G51) / 26000	=(0.00294 * G51)		=SH$4%*G48		=(J48+I48)*J4%	=J48+I48+K48
49	=A48+1	507-0210950-00-A	COVER 1.6MM THK- NON PER GALV MS 100W	MTR.	26000	=(0.004472 * G51) / 26000	=(0.004472 * G51)		=SH$4%*G49		=(J49+I49)*J4%	=J49+I49+K49
50	=A49+1	507-0210189-00-A	COVER 1.6MM THK- NON PER GALV MS 150W	MTR.	162975	=(0.03763 * G51) / 162975	=(0.03763 * G51)		=SH$4%*G50		=(J50+I50)*J4%	=J50+I50+K50
51			**TOTAL PRICE (EX-WORKS)**				**X**		=SUM(I4:I50)		=SUM(K4:K50)	=SUM(L4:L50)

52 **Notes:**

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1. Bidder has to quote "X" as total Ex-works value. Based on this price, unit price shall be derived for all items as per formula indicated above.
2. Supplier to quote Freight charges in percentage of their quoted Total Ex-works Prices. Supplier to give single % of Freight charges considering anywhere in India in the Freight column.Suppliers have to give same % of Freight for each line item. Further, Supplier to quote non-zero Freight %.
3. The unit prices shall apply for adjustment of variation in quantity as stipulated above.
4. Bidder to note that prices for Coupler Plates, Nuts, Bolts & Washer of cable trays are to be separately quoted against item Sl No. 37 to 44. Prices for these items are not be included in cable trays prices.
5. PVC is applicable for Cable Trays and acc. which shall be as per Annexure-C of Technical specification.
6. PVC ceiling limit shall be positive (+ve) 20% of Ex-works price and negative (-ve) unlimited.

COST OF WITHDRAWAL									
PROJECT:-						Framework Agreement (Rate Contract)			
PACKAGE :-						CABLE TRAYS & ACCESSORIES			
TENDER ENQUIRY :-									
NAME OF THE BIDDER									
Sl. No.	Volume/ Section	Page No.	Clause No.	Technical Specification/Tender Document No	Complete Description of Deviation	Cost of withdrawal of deviation to be entered by the bidder in	Reference of price Schedule of which Cost of Withdrawal of Deviation is applicable	Nature of cost of withdrawal of deviation (Positive/Negative)	Reasons for quoting deviation
1	TECHNICAL DEVIATION								
1.01									
1.02									
1.03									
1.04									
1.05									
2	COMMERCIAL DEVIATION								
2.01									
2.02									
2.03									
2.04									
2.05									