

Data Table of Proposed Anwara - Cox's Bazar (N) Transmission Line

APs	Distance in (m)	Distance in (km)	Angel in Degree	Easting	Northing	Remarks
Start Point-TT	80.5	0.0805	0	379182.55	2455820.55	Start Point
TT-AP1	328.31	0.32831	16R	379257.36	2455794.04	TT
AP1-AP2	451.92	0.45192	29R	379561.66	2455671.67	AP-1
AP2-AP3	790.24	0.79024	9R	379920.78	2455397.47	AP-2
AP3-AP4	1337.06	1.33706	41L	380234.16	2454670.83	AP-3
AP4-AP5	443.38	0.44338	29L	380562.02	2453374.8	AP-4
AP5-AP6	1888	1.888	20L	380923.83	2453119.6	AP-5
AP6-AP7	1231.55	1.23155	41R	382800.42	2452911.63	AP-6
AP7-AP8	1608.96	1.60896	49R	383995.17	2453211.97	AP-7
AP8-AP9	430.75	0.43075	33L	385431.02	2452487.03	AP-8
AP9-AP10	274.04	0.27404	37L	385535.43	2452069.49	AP-9
AP10-AP11	185.8	0.1858	40R	385737.05	2451883.98	AP-10
AP11-AP12	930.86	0.93086	32L	385922.06	2451865.45	AP-11
AP12-AP13	275.61	0.27561	9L	386576.57	2451201.02	AP-12
AP13-AP14	808.51	0.80851	47L	386843.91	2451136.68	AP-13 Anchor Tower
AP14-AP15	823.07	0.82307	50R	387649.47	2451070.98	AP-14 Anchor Tower
AP15-AP16	972.33	0.97233	22R	388259.84	2451621.33	AP-15
AP16-AP17	705.75	0.70575	43L	389222.33	2451491.01	AP-16
AP17-AP18	794.89	0.79489	21R	389838.52	2451144.06	AP-17
AP18-AP19	416.03	0.41603	21R	390611	2451330.24	AP-18
AP19-AP20	274.37	0.27437	20L	391023.81	2451278.63	AP-19
AP20-AP21	715.6	0.7156	44R	391265.17	2451146.94	AP-20
AP21-AP22	421.29	0.42129	22L	391972.43	2451038.59	AP-21
AP22-AP23	1080.29	1.08029	27L	392225.59	2450702.5	AP-22
AP23-AP24	641.97	0.64197	44R	393152.28	2450148.1	AP-23
AP24-AP25	2366.24	2.36624	19L	393793.61	2450108.27	AP-24
AP25-AP26	4110.2	4.1102	21L	395379.07	2448350.32	AP-25
AP26-AP27	1389.11	1.38911	28R	398977.78	2446362.49	AP-26
AP27-AP28	1778.71	1.77871	33R	400352.92	2446178.94	AP-27
AP28-AP29	970.24	0.97024	33L	401791.37	2445133.35	AP-28
AP29-AP30	1382.63	1.38263	25R	402146.08	2444229.88	AP-29
AP30-AP31	1253.69	1.25369	28R	403269.33	2443422.59	AP-30
AP31-AP32	823.62	0.82362	30L	403891.84	2442333.8	AP-31
AP32-AP33	972.53	0.97253	17R	403917.43	2441500	AP-32
AP33-AP34	1588.43	1.58843	18L	404433.43	2440679.97	AP-33
AP34-AP35	834.17	0.83417	32R	404858.36	2439149.33	AP-34
AP35-AP36	362.1	0.3621	18R	405317.12	2438451.52	AP-35
AP36-AP37	2135.2	2.1352	28R	405323.48	2438089.84	AP-36
AP37-AP38	987.97	0.98797	49L	404684.91	2436051.94	AP-37
AP38-AP39	515.4	0.5154	29R	403979.28	2435360.74	AP-38
AP39-Ap40/A	833.99	0.83399	28R	404012.047	2434864.48	AP-39
AP40/A-AP40/B	733.49	0.73349	46L	404446.48	2434148.66	AP-40/A

AP40/B-AP40/C	1559.73	1.55973	21R	404497.17	2433407.38	AP-40/B
AP40/C-AP41	417.56	0.41756	16L	405134.29	2431988.63	AP-40/C
AP41-AP41/A	286.61	0.28661	41R	405199.48	2431579.11	AP-41
AP41/A-AP41/B	394.48	0.39448	27L	405419.644	2431393.55	AP-41/A
AP41/B-AP41/C	359.72	0.35972	31L	405577.737	2431027.89	AP-41/B
AP41/C-AP42	738.69	0.73869	55L	405534.3	2430667.11	AP-41/C
AP42-AP42/A	339.17	0.33917	48R	404882.522	2430310.23	AP-42
AP42/A-AP42/B	630.35	0.63035	14R	404803.044	2429977.61	AP-42/A
AP42/B-AP42/C	428.77	0.42877	47L	404802.98	2429347.86	AP-42/B
AP42/C-AP43	990.31	0.99031	51R	404500.781	2429057.42	AP-42/C
AP43-AP44	2290.57	2.29057	16R	404573.6	2428065.04	AP-43
AP44-AP44/A	408.86	0.40886	27L	405340.8	2425913.05	AP-44
AP44/A-AP44/B	464.22	0.46422	22L	405290.493	2425494.68	AP-44/A
AP44/B-AP44/C	1136.57	1.13657	16L	405011	2425156.89	AP-44/B
AP44/C-AP44/D	146.18	0.14618	42L	404543.71	2424131.25	AP-44/C
AP44/D-AP44/E	294.87	0.29487	42L	404410.46	2424071.55	AP-44/D
AP44/E-AP45	147.54	0.14754	38R	404128.23	2424159.1	AP-44/E
AP45-AP45/A	404.34	0.40434	42R	403988.01	2424108.16	AP-45
AP45/A-AP45/B	320	0.32	7R	403794.79	2423750.28	AP-45/A
AP45/B-AP45/C	397.58	0.39758	50L	403677.63	2423452.99	AP-45/B
AP45/C-AP45/D	168.12	0.16812	41R	403302	2423322.56	AP-45/C
AP45/D-AP45/E	227.78	0.22778	16R	403217.24	2423177.69	AP-45/D
AP45/E-AP45/F	182.15	0.18215	15L	403155.95	2422956.72	AP-45/E
AP45/F-AP45/G	403.91	0.40391	50R	403067.53	2422800.56	AP-45/F
AP45/G-AP46	291.9	0.2919	30L	403208.17	2422420.44	AP-45/G
AP46-AP46/A	526.34	0.52634	23R	403161.38	2422132.55	AP-46
AP46/A-AP46/B	773.46	0.77346	28L	403284.25	2421621.77	AP-46/A
AP46/B-AP46/C	885.86	0.88586	28R	403101.65	2420872.72	AP-46/B
AP46/C-AP47	339.6	0.3396	40L	403312.71	2420010.95	AP-46/C
AP47-AP47/A	300.85	0.30085	50R	403168.846	2419705.9	AP-47
AP47/A-AP47/B	237.85	0.23785	45L	403292.698	2419429.43	AP-47/A
AP47/B-AP47/C	478.92	0.47892	45R	403209.19	2419206.6	AP-47/B
AP47/C-AP48	425.74	0.42574	33L	403409.224	2418766.3	AP-47/C
AP48-AP48/A	534.96	0.53496	8L	403351.196	2418341.81	AP-48
AP48/A-AP48/B	172.77	0.17277	34R	403215.192	2417828.06	AP-48/A
AP48/B-AP48/C	228.34	0.22834	48L	403272.656	2417659.72	AP-48/B
AP48/C-AP49	549.62	0.54962	26L	403163.036	2417459.67	AP-48/C
AP49-AP49/A	507.9	0.5079	60R	402722.366	2417137.52	AP-49
AP49/A-AP50	524.73	0.52473	13L	402774.41	2416630.04	AP-49/A
AP50-AP51	756.62	0.75662	22L	402714.77	2416112.23	AP-50
AP51-AP52	267.47	0.26747	47L	402363.45	2415444.97	AP-51
AP52-AP53	818.98	0.81898	46R	402106	2415372.21	AP-52
AP53-AP54	3157.6	3.1576	16R	401717.322	2414651.51	AP-53
AP54-AP55	3002.13	3.00213	20L	401011.476	2411572.01	AP-54
AP55-AP56	573.59	0.57359	57L	399399.19	2409038.28	AP-55
AP56-AP57	1567.92	1.56792	13L	398898.69	2408758.19	AP-56
AP57-AP58	576.09	0.57609	8R	398788.44	2407194.79	AP-57

AP58-AP59	787.7	0.7877	14L	398876.35	2406624.06	AP-58
AP59-AP60	278.42	0.27842	12R	398879.93	2405834.95	AP-59
AP60-AP61	14002.88	14.00288	20R	398949.87	2405567.21	AP-60
AP61-AP62	8893.24	8.89324	46L	399462.21	2391572.3	AP-61
AP62-AP63	949.96	0.94996	41R	396984.448	2382949.96	AP-62
AP63-AP64	2768.92	2.76892	36R	397380.174	2382079.45	AP-63
AP64-AP65	3755.53	3.75553	9L	399773.612	2380711.91	AP-64
AP65-TT	973.35	0.97335	45R	402700.32	2378417.52	AP-65
TT-End Point	77.73	0.07773	95L	403693.43	2378532.53	TT
		0		403730.95	2378461.88	End Point
		0		387477.33	2451084.53	River Crossing Tower-2
		0		386967.76	2451126.8	River Crossing Tower-1
		104.07				