

Data Table of Proposed Cox's Bazar (N) - Teknaf Transmission Line						
APs	Distance in (m)	Distance in (km)	Angel in Degree	Easting	Northing	Remarks
				403722	2378386.6	Start Point
Start Point-TT	82.5	0.0825	62L	403645.9	2378361.63	TT
TT-AP1	697.46	0.69746	53L	403522.7	2377666.99	AP-1
AP1-AP1/A	713.43	0.71343	45R	404000.7	2377145.11	AP-1/A
AP1/A-AP1/B	604.33		35R	403979.7	2376537.09	AP-1/B
AP1/B-AP1/C	278.07	0.27807	5L	403811.6	2376312.9	AP-1/C
AP1/C-AP1/D	280.58	0.28058	54L	403666.3	2376081.89	AP-1/D
AP1/D-AP1/E	850.48	0.85048	59R	403968.7	2375288.47	AP-1/E
AP1/E-AP1/F	1069.82	1.06982	25L	403310.4	2374441.44	AP-1/F
AP1/F-AP1/G	3003.66	3.00366	7R	402630.3	2371510.8	AP-1/G
AP1/G-AP2	1603.91	1.60391	40L	402097.5	2370003.62	AP-2
AP2-AP3	718.88	0.71888	53L	402229.2	2369350.09	AP-3
AP3-AP4	928.04	0.92804	35R	403070.8	2368958.89	AP-4
AP4-AP5	1134.9	1.1349	18R	403638	2367975.86	AP-5
AP5-AP6	2278.78	2.27878	26R	404121.7	2365737.12	AP-6
AP6-AP7	838.34	0.83834	53R	404031.5	2365083.89	AP-7
AP7-AP8	472.01	0.47201	50L	403661	2364791.52	AP-8
AP8-AP9	235.87	0.23587	24R	403654.5	2364555.73	AP-9
AP9-AP10	197.48	0.19748	42L	403568	2364378.18	AP-10
AP10-AP11	188.35	0.18835	28L	403621.2	2364197.5	AP-11
AP11-AP12	350.1	0.3501	13L	403865.7	2363946.91	AP-12
AP12-AP13	161.78	0.16178	22L	404001.5	2363858.96	AP-13
AP13-AP14	185.04	0.18504	24R	404183.3	2363824.46	AP-14
AP14-AP15	180.28	0.18028	24L	404333.5	2363720.73	AP-15
AP15-AP16	472.16	0.47216	15R	404581.2	2363317.57	AP-16
AP16-AP17	495.05	0.49505	39L	404720.4	2362841.82	AP-17
AP17-AP18	452.72	0.45272	54L	405090.3	2362583.44	AP-18
AP18-AP19	629.94	0.62994	50R	405687.2	2362784.69	AP-19
AP19-AP20	1104.95	1.10495	49R	406634.9	2362215.72	AP-20
AP20-AP21	659.87	0.65987	11L	406751.1	2361566.92	AP-21
AP21-AP22	381.26	0.38126	20L	406892.4	2361212.53	AP-22
AP22-AP23	337.11	0.33711	41R	407114.6	2360958.58	AP-23
AP23-AP24	265.95	0.26595	17L	407114.6	2360692.4	AP-24
AP24-AP25	342.51	0.34251	39R	407211.9	2360365.24	AP-25
AP25-AP26	629.17	0.62917	25L	406975	2359776.27	AP-26
AP26-AP27	461.18	0.46118	52R	406993.6	2359320.5	AP-27
AP27-AP28	879.04	0.87904	35L	406323.6	2358753.82	AP-28
AP28-AP29	639.35	0.63935	29R	406157.2	2358134.93	AP-29
AP29-AP30	758.23	0.75823	21R	405632.9	2357588.15	AP-30
AP30-AP31	1388.87	1.38887	46L	404380.2	2356988.1	AP-31
AP31-AP32	581.48	0.58148	35L	404192.7	2356437.77	AP-32
AP32-AP33	771.88	0.77188	27R	404404.2	2355696.41	AP-33
AP33-AP34	1031.14	1.03114	25L	404208.2	2354681.57	AP-34

AP34-AP35	573.91	0.57391	41L	404345.1	2354126.72	AP-35
AP35-AP36	1005.86	1.00586	29R	405169	2353546.25	AP-36
AP36-AP37	669.07	0.66907	32L	405455.8	2352944.43	AP-37
AP37-AP38	559.24	0.55924	15L	405928	2352641.95	AP-38
AP38-AP39	1035.71	1.03571	43L	406621.3	2351874.56	AP-39
AP39-AP40	538.14	0.53814	60R	407157.6	2351833.72	AP-40
AP40-AP41	650.35	0.65035	16L	407440.3	2351246.66	AP-41
AP41-AP42	589.17	0.58917	12L	407835.6	2350805.3	AP-42
AP42-AP43	2225.47	2.22547	33R	409638.1	2349501.95	AP-43
AP43-AP44	460.8	0.4608	16L	409804.5	2349073.54	AP-44
AP44-AP45	203.25	0.20325	22R	409926.4	2348912.63	AP-45
AP45-AP46	164.93	0.16493	35L	409970.9	2348753.39	AP-46
AP46-AP47	1960.39	1.96039	23L	411454.4	2347472.44	AP-47
AP47-AP48	1383.89	1.38389	55L	412744.5	2346974.06	AP-48
AP48-AP49	442.47	0.44247	73R	413119.1	2347210.47	AP-49
AP49-AP50	413.67	0.41367	30L	413432	2346939.88	AP-50
AP50-AP51	401.73	0.40173	16R	413826.9	2346861.55	AP-51
AP51-AP52	230.06	0.23006	67R	414032.7	2346758.07	AP-52
AP52-AP53	273.09	0.27309	40L	414015.7	2346483.94	AP-53
AP53-AP54	241.03	0.24103	51R	414159.7	2346293.28	AP-54
AP54-AP55	268.04	0.26804	13L	414093.9	2346032.4	AP-55
AP55-AP56	359.13	0.35913	23L	414085.2	2345671.94	AP-56
AP56-AP57	958.54	0.95854	34R	414430.2	2344780.08	AP-57
AP57-AP58	420.36	0.42036	8R	414336.2	2344364.01	AP-58
AP58-AP59	716.85	0.71685	6L	414080.8	2343696.73	AP-59
AP59-AP60	1198.24	1.19824	17L	413772.9	2342540.19	AP-60
AP60-AP61	711.9	0.7119	5R	413787.8	2341828.1	AP-61
AP61-AP62	863.65	0.86365	11L	413732.1	2340967.04	AP-62
AP62-AP63	895.47	0.89547	32L	413840.6	2340078.15	AP-63
AP63-AP64	3686.84	3.68684	15R	416134.3	2337194.16	AP-64
AP64-AP65	1357.79	1.35779	10R	416683.6	2335952.33	AP-65
AP65-AP66	467.87	0.46787	23L	416796.6	2335497.48	AP-66
AP66-AP67	2677.31	2.67731	10R	418389.3	2333344.34	AP-67
AP67-AP68	3762.12	3.76212	17R	420064.4	2329978.47	AP-68
AP68-AP69	1625.89	1.62589	89R	420336.1	2328375.57	AP-69
AP69-AP70	1029.41	1.02941	71L	419453.4	2327846.07	AP-70
AP70-AP71	1080.41	1.08041	8R	419684.2	2326781.17	AP-71
AP71-AP72	943.16	0.94316	14L	419757.9	2325847.13	AP-72
AP72-AP73	1135.66	1.13566	10R	420106.9	2324765.41	AP-73
AP73-AP74	1357.17	1.35717	7L	420299.7	2323420.28	AP-74
AP74-AP75	1163.81	1.16381	38L	420611.5	2322304.86	AP-75
AP75-AP76	472.69	0.47269	50L	420991	2322021.05	AP-76
AP76-AP77	325.71	0.32571	46R	421307.6	2322094.12	AP-77
AP77-AP78	968.85	0.96885	53R	422121.7	2321558.11	AP-78
AP78-TT	1177.17	1.17717	0	422201.4	2320389.38	TT
TT-End Point	114.37	0.11437		422209.1	2320277.04	End Point Teknaf
		72.49226				