

ERECTION OF 11 KV AERIAL BUNCHED CABLE TO M/s SICAME LTD

Hemisphere (N or S)	Zone	Chainage	Easting	Northing	Degree, Minute Second		Degree, Decimal	
					Latitude	Longitude	Latitude	Longitude
LEFT SIDE								
N	44	0	399852.18	1404672.669	12°42' 17.421"N	80°4' 39.3372"E	12.70483917	80.07759367
N	44	50	399843.8641	1404721.972	12°42' 19.0249"N	80°4' 39.0557"E	12.70528469	80.07751548
N	44	100	399834.356	1404770.138	12°42' 20.5916"N	80°4' 38.7348"E	12.70571989	80.07742634
N	44	150	399820.1956	1404818.091	12°42' 22.1509"N	80°4' 38.2597"E	12.70615302	80.07729436
N	44	200	399806.0351	1404866.044	12°42' 23.7101"N	80°4' 37.7846"E	12.70658614	80.07716239
N	44	250	399791.8006	1404913.835	12°42' 25.2641"N	80°4' 37.307"E	12.7070178	80.07702973
N	44	300	399776.7308	1404961.51	12°42' 26.8142"N	80°4' 36.8018"E	12.70744838	80.07688939
N	44	350	399761.6611	1405009.185	12°42' 28.3643"N	80°4' 36.2966"E	12.70787896	80.07674904
N	44	400	399746.5914	1405056.86	12°42' 29.9144"N	80°4' 35.7913"E	12.70830955	80.0766087
N	44	450	399731.3413	1405104.412	12°42' 31.4604"N	80°4' 35.2801"E	12.70873901	80.0764667
N	44	500	399715.8507	1405151.952	12°42' 33.0061"N	80°4' 34.7609"E	12.70916836	80.07632248
N	44	543	399704.186	1405198.223	12°42' 34.5109"N	80°4' 34.3687"E	12.70958635	80.07621354
RIGHT SIDE								
N	44	0	399859.0833	1404673.833	12°42' 17.4597"N	80°4' 39.566"E	12.70484992	80.07765721
N	44	50	399850.7673	1404723.137	12°42' 19.0636"N	80°4' 39.2845"E	12.70529544	80.07757902
N	44	100	399841.0702	1404772.121	12°42' 20.6569"N	80°4' 38.9572"E	12.70573804	80.07748811
N	44	150	399826.9095	1404820.074	12°42' 22.2162"N	80°4' 38.4821"E	12.70617116	80.07735613
N	44	200	399812.7489	1404868.027	12°42' 23.7754"N	80°4' 38.0069"E	12.70660428	80.07722415
N	44	250	399798.4754	1404915.945	12°42' 25.3335"N	80°4' 37.5281"E	12.70703709	80.07709113
N	44	300	399783.4058	1404963.62	12°42' 26.8836"N	80°4' 37.0229"E	12.70746767	80.07695079
N	44	350	399768.3361	1405011.295	12°42' 28.4337"N	80°4' 36.5176"E	12.70789826	80.07681045
N	44	400	399753.2665	1405058.97	12°42' 29.9838"N	80°4' 36.0124"E	12.70832884	80.0766701
N	44	450	399737.9975	1405106.581	12°42' 31.5318"N	80°4' 35.5005"E	12.70875883	80.07652793
N	44	500	399722.5068	1405154.121	12°42' 33.0774"N	80°4' 34.9813"E	12.70918818	80.07638371
N	44	543	399711.0494	1405199.596	12°42' 34.5563"N	80°4' 34.5961"E	12.70959898	80.0762767


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