

79°45'0"E

79°46'0"E

79°47'0"E

17°3'0"N

17°3'0"N

17°2'0"N

17°2'0"N

17°1'0"N

17°1'0"N

17°0'0"N

17°0'0"N

Area : 104.11 Ac / 42.13 Ha
Sy.No. : 822
Village : Cheedella ✓
Mandal : Penpahad
District : Nalgonda

ID	ID1	Latitude	Longitude	Easting	Northing	ID	ID1	Latitude	Longitude	Easting	Northing
1	ch31	17.019988195289	79.768007448241	368868.20	1882178.94	37	CH34	17.019579600427	79.765980107311	368652.10	1882135.09
2	ch27	17.022337620862	79.768455596512	368917.55	1882438.59	38	CH35	17.019028515067	79.765891497085	368642.29	1882074.17
3	ch23	17.021467675451	79.770247342120	369107.67	1882341.14	39	D001	17.021227234675	79.768836566009	368957.33	1882315.48
4	ch20b	17.017104517377	79.770959048631	369180.41	1881857.89	40	CH22	17.0158007653721	79.768828367672	368952.68	1881715.83
5	ch20g	17.017422887875	79.769790953761	369056.28	1881893.90	41	CH21	17.015787814352	79.768732700921	368942.49	1881713.70
6	c5	17.015139685228	79.773901614521	369492.29	1881638.53	42	CHK3	17.015528092783	79.768222030401	368887.94	1881685.30
7	c8	17.017306006622	79.774562389887	369564.14	1881877.78	43	CHJ3	17.015071580761	79.768713367846	368939.93	1881634.46
8	d2	17.020157578558	79.769056559681	368980.00	1882196.98	44	CHJ3	17.015466529703	79.768742455771	368943.30	1881678.14
9	C001	17.016645110172	79.771907690641	369281.07	1881806.43	45	CHH3	17.015578762125	79.768480089584	368915.45	1881690.73
10	C002	17.015853547731	79.771958041740	369285.88	1881718.81	46	CHG3	17.016366131298	79.768193330036	368885.47	1881778.05
11	C003	17.015169811102	79.772553505692	369348.80	1881642.76	47	CHF3	17.016269842665	79.767872785627	368851.28	1881767.61
12	C004	17.014890906260	79.773684934968	369469.06	1881612.05	48	CH3	17.018010810219	79.768171509315	368884.29	1881960.04
13	C006	17.015556152867	79.774873063164	369596.00	1881683.96	49	CHD3	17.017992609814	79.767700402636	368834.13	1881958.34
14	C007	17.016602325451	79.774985805789	369608.72	1881799.64	50	CHC3	17.017412932781	79.767263912399	368787.26	1881894.49
15	C009	17.017837195919	79.773592363379	369461.24	1881937.20	51	CHB3	17.016725047979	79.767478606374	368809.63	1881818.24
16	C010	17.018349598863	79.77312228954	369411.55	1881994.21	52	CHA3	17.016918423113	79.768326708390	368900.05	1881839.07
17	C011	17.018235828798	79.772568561419	369352.53	1881982.00	53	24	17.016702739981	79.768673891829	368936.86	1881814.97
18	C012	17.017610881042	79.772095464640	369301.73	1881913.16	54	24	17.016684459543	79.768567612446	368925.54	1881813.02
19	C0D3	17.021190859468	79.768649671111	368937.41	1882311.58	55	CH18	17.017229003517	79.769544872995	369029.95	1881872.61
20	C20A	17.017589533134	79.770926594153	369177.29	1881911.58	56	CH17	17.016875457849	79.769836033877	369060.70	1881833.30
21	C20C	17.016687579612	79.771215974265	369207.47	1881811.59	57	CH15	17.015825648410	79.770390802838	369119.02	1881716.77
22	C20D	17.015773174810	79.771210780303	369206.28	1881710.42	58	CH14	17.015367585328	79.770560599200	369136.78	1881665.98
23	C20E	17.016599050899	79.770713234013	369153.89	1881802.13	59	CH13	17.014552512056	79.770468689846	369126.43	1881575.85
24	C20F	17.016509310371	79.770381295008	369118.49	1881792.42	60	CH11	17.014735991735	79.769900750316	369066.10	1881596.53
25	CH20	17.019182913536	79.770680567084	369152.20	1882088.05	61	CH10	17.014562819019	79.769172724611	368988.48	1881577.86
26	CH21	17.019617881481	79.769896029899	369068.99	1882136.70	62	CH09	17.014795685695	79.768324766923	368898.37	1881604.19
27	CH22	17.020456067731	79.770414995765	369124.82	1882229.10	63	CH08	17.014509392935	79.768194914486	368884.35	1881572.60
28	CH24	17.021856962358	79.770991157722	369187.13	1882383.71	64	CH07	17.014765020294	79.767291671630	368788.37	1881601.49
29	CH25	17.022332654319	79.770686603918	369155.04	1882436.55	65	CH06	17.015043900751	79.766425391461	368696.34	1881632.93
30	CH26	17.022581459949	79.769428042098	369021.23	1882464.92	66	CH05	17.015548401213	79.766383213331	368692.20	1881688.78
31	CH28	17.022534987747	79.767710608019	368838.38	1882460.93	67	CH04	17.016868790275	79.766294976570	368683.73	1881834.94
32	CH29	17.022136621684	79.767488810727	368814.49	1882417.00	68	CH03	17.017064223775	79.766505050291	368706.23	1881856.42
33	CH30a	17.020853237765	79.767148455201	368777.37	1882275.23	69	CH02	17.017774715446	79.765937472067	368646.31	1881935.35
34	CH30	17.020619771456	79.767837230811	368850.52	1882248.93	70	CH01	17.018432742789	79.765833177474	368635.66	1882008.29
35	CH32	17.020274180412	79.767030350860	368764.39	1882211.24	71	C116	17.016275768007	79.769573533065	369032.34	1881767.12
36	CH33	17.020155035590	79.766460532472	368703.65	1882198.44	72	C112	17.014410118411	79.769994178263	369075.82	1881560.41

Legend

- Nalgonda Points
- Nalgonda CA land
- Sheet rock

Geographic Coordinate System - Datum WGS1984(UTM Zone - 44 N)

0 250 500 1,000 1,500 2,000 2,500 3,000 Meters

79°45'0"E

79°46'0"E

79°47'0"E

FOREST RANGE OFFICER
MIRYALGUDA.DIVISIONAL FOREST OFFICER
NALGONDA.Superintending Engineer
TSGENCO, Vidyut
HYDERABAD