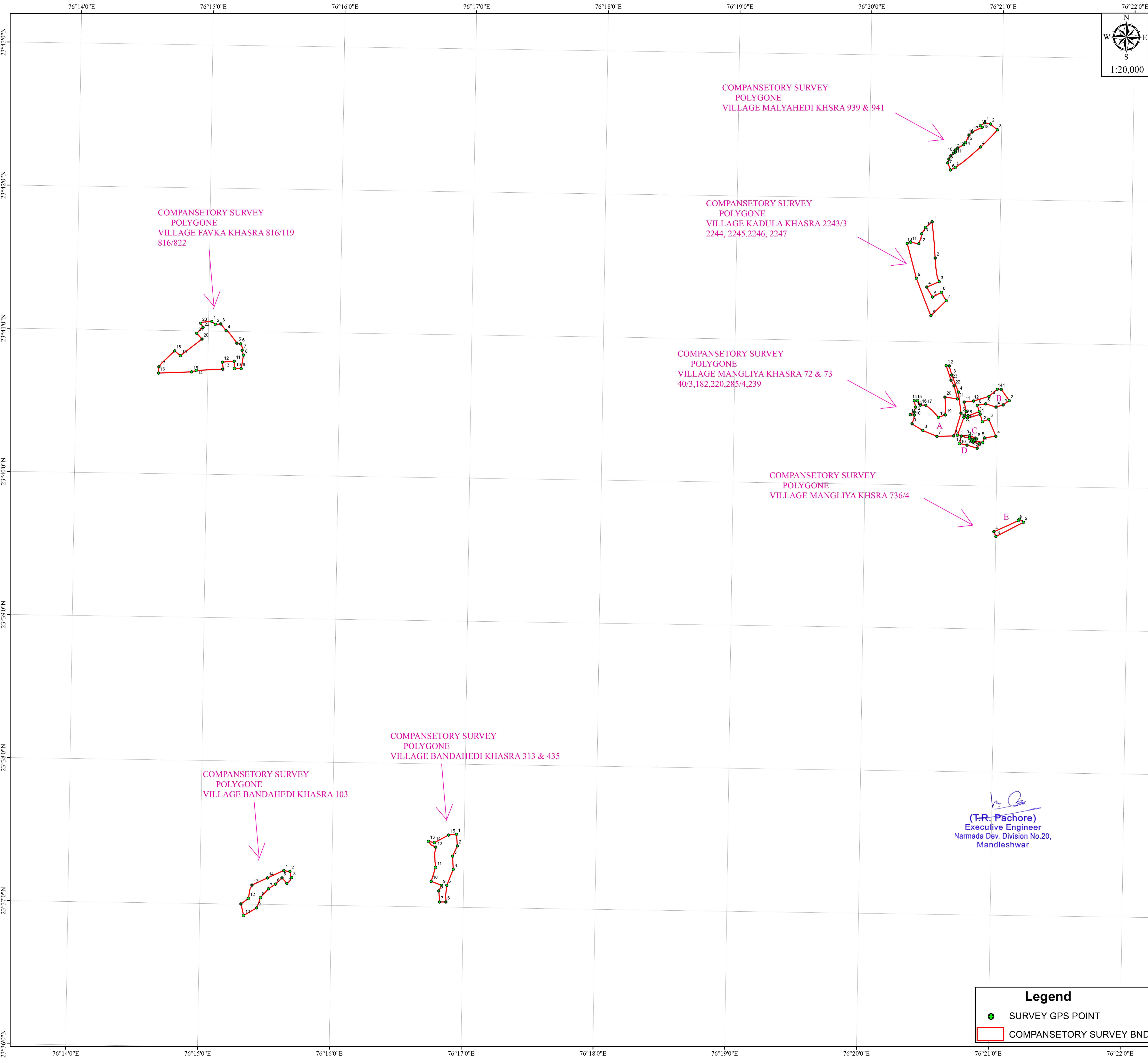


ISP-KALISINDH PHASE II LIFT MICRO IRRIGATION PROJECT (PIPE LINE)
SHAJAPUR DIVISION, AGAR MALAWA DISTRICT, COMPANSETRY AFORESTRATION LAND
THASIL MOHANBADODIYA, VILLAGE NAME MANGLIYA, FAVAKA, KADULA ,MALYAHEDI & BANDAHEDI
GEOREFERENCE MAP



FAVKA KHASRA 816/1 TO 19 & 816/822		
SNO	LATITUDE	LONGITUDE
1	23° 41' 4.111\"	76° 15' 1.733\"
2	23° 41' 2.954\"	76° 15' 3.367\"
3	23° 41' 3.136\"	76° 15' 5.858\"
4	23° 41' 0.315\"	76° 15' 8.327\"
5	23° 40' 55.190\"	76° 15' 13.311\"
6	23° 40' 54.901\"	76° 15' 15.036\"
7	23° 40' 52.265\"	76° 15' 15.750\"
8	23° 40' 50.210\"	76° 15' 16.381\"
9	23° 40' 44.566\"	76° 15' 15.442\"
10	23° 40' 44.532\"	76° 15' 12.390\"
11	23° 40' 47.686\"	76° 15' 12.240\"
12	23° 40' 47.111\"	76° 15' 6.795\"
13	23° 40' 44.226\"	76° 15' 7.091\"
14	23° 40' 43.526\"	76° 14' 54.988\"
15	23° 40' 42.863\"	76° 14' 52.894\"
16	23° 40' 42.148\"	76° 14' 37.832\"
17	23° 40' 44.760\"	76° 14' 37.950\"
18	23° 40' 51.547\"	76° 14' 45.013\"
19	23° 40' 49.584\"	76° 14' 47.638\"
20	23° 40' 56.709\"	76° 14' 57.388\"
21	23° 40' 59.052\"	76° 14' 54.943\"
22	23° 41' 1.646\"	76° 14' 57.739\"
23	23° 41' 3.322\"	76° 14' 56.634\"

MALYAHEDI COORDINATE GPS POINT		
KHASRA 939 & 941		
SNO	LATITUDE	LONGITUDE
1	23° 42' 32.230\"	76° 20' 52.541\"
2	23° 42' 31.783\"	76° 20' 55.126\"
3	23° 42' 29.385\"	76° 20' 58.349\"
4	23° 42' 22.068\"	76° 20' 50.807\"
5	23° 42' 13.339\"	76° 20' 39.161\"
6	23° 42' 12.277\"	76° 20' 37.191\"
7	23° 42' 15.218\"	76° 20' 35.921\"
8	23° 42' 16.808\"	76° 20' 36.419\"
9	23° 42' 18.127\"	76° 20' 37.295\"
10	23° 42' 19.311\"	76° 20' 38.360\"
11	23° 42' 19.806\"	76° 20' 39.398\"
12	23° 42' 20.630\"	76° 20' 39.236\"
13	23° 42' 21.500\"	76° 20' 40.251\"
14	23° 42' 22.883\"	76° 20' 43.086\"
15	23° 42' 23.927\"	76° 20' 43.950\"
16	23° 42' 27.008\"	76° 20' 45.375\"
17	23° 42' 28.300\"	76° 20' 46.817\"
18	23° 42' 30.340\"	76° 20' 51.411\"
19	23° 42' 30.999\"	76° 20' 50.505\"

KADULA COORDINATE GPS POINT		
KHASRA 2243/3, 2244, 2245, 2246, 2247		
SNO	LATITUDE	LONGITUDE
1	23° 41' 50.388\"	76° 20' 29.152\"
2	23° 41' 35.210\"	76° 20' 30.793\"
3	23° 41' 25.356\"	76° 20' 32.733\"
4	23° 41' 23.025\"	76° 20' 27.198\"
5	23° 41' 18.868\"	76° 20' 29.832\"
6	23° 41' 20.907\"	76° 20' 33.891\"
7	23° 41' 17.447\"	76° 20' 36.159\"
8	23° 41' 11.028\"	76° 20' 29.247\"
9	23° 41' 26.630\"	76° 20' 22.350\"
10	23° 41' 41.243\"	76° 20' 17.973\"
11	23° 41' 41.715\"	76° 20' 19.487\"
12	23° 41' 41.147\"	76° 20' 23.302\"
13	23° 41' 45.344\"	76° 20' 24.524\"
14	23° 41' 48.051\"	76° 20' 26.275\"

MANGIYA A COORDINATE GPS POINT		
KHASRA NO 72, 73, 40/3 & 182		
SNO	LATITUDE	LONGITUDE
1	23° 40' 50.223\"	76° 20' 36.151\"
2	23° 40' 50.097\"	76° 20' 37.870\"
3	23° 40' 46.280\"	76° 20' 39.174\"
4	23° 40' 39.200\"	76° 20' 42.260\"
5	23° 40' 38.384\"	76° 20' 43.581\"
6	23° 40' 20.795\"	76° 20' 40.463\"
7	23° 40' 20.520\"	76° 20' 32.810\"
8	23° 40' 22.907\"	76° 20' 26.337\"
9	23° 40' 25.592\"	76° 20' 21.364\"
10	23° 40' 29.270\"	76° 20' 22.299\"
11	23° 40' 29.369\"	76° 20' 20.457\"
12	23° 40' 30.528\"	76° 20' 22.330\"
13	23° 40' 33.566\"	76° 20' 22.870\"
14	23° 40' 35.356\"	76° 20' 22.330\"
15	23° 40' 35.326\"	76° 20' 23.750\"
16	23° 40' 33.486\"	76° 20' 25.049\"
17	23° 40' 33.450\"	76° 20' 27.515\"
18	23° 40' 28.505\"	76° 20' 33.340\"
19	23° 40' 29.510\"	76° 20' 36.488\"
20	23° 40' 37.007\"	76° 20' 36.200\"
21	23° 40' 36.326\"	76° 20' 41.889\"
22	23° 40' 41.740\"	76° 20' 40.235\"
23	23° 40' 44.130\"	76° 20' 38.852\"

MANGIYA B COORDINATE GPS POINT		
KHASRA NO 220		
SNO	LATITUDE	LONGITUDE
1	23° 40' 40.651\"	76° 21' 1.694\"
2	23° 40' 39.885\"	76° 21' 5.505\"
3	23° 40' 34.058\"	76° 21' 2.695\"
4	23° 40' 33.121\"	76° 20' 59.497\"
5	23° 40' 34.393\"	76° 20' 54.830\"
6	23° 40' 33.764\"	76° 20' 50.970\"
7	23° 40' 31.145\"	76° 20' 51.897\"
8	23° 40' 29.352\"	76° 20' 46.819\"
9	23° 40' 29.548\"	76° 20' 45.307\"
10	23° 40' 31.189\"	76° 20' 45.903\"
11	23° 40' 35.020\"	76° 20' 44.958\"
12	23° 40' 35.526\"	76° 20' 49.322\"
13	23° 40' 37.536\"	76° 20' 56.187\"
14	23° 40' 40.628\"	76° 20' 59.976\"

MANGIYA C COORDINATE GPS POINT		
KHASRA NO 239		
SNO	LATITUDE	LONGITUDE
1	23° 40' 30.008\"	76° 20' 52.299\"
2	23° 40' 26.916\"	76° 20' 53.393\"
3	23° 40' 27.920\"	76° 20' 56.300\"
4	23° 40' 20.904\"	76° 20' 59.628\"
5	23° 40' 20.121\"	76° 20' 54.472\"
6	23° 40' 18.181\"	76° 20' 53.800\"
7	23° 40' 18.824\"	76° 20' 50.151\"
8	23° 40' 19.724\"	76° 20' 50.742\"
9	23° 40' 20.937\"	76° 20' 47.611\"
10	23° 40' 21.062\"	76° 20' 42.121\"
11	23° 40' 28.598\"	76° 20' 44.962\"
12	23° 40' 28.402\"	76° 20' 46.554\"

MANGIYA D COORDINATE GPS POINT		
KHASRA NO 285/4		
SNO	LATITUDE	LONGITUDE
1	23° 40' 20.263\"	76° 20' 47.738\"
2	23° 40' 19.486\"	76° 20' 50.125\"
3	23° 40' 18.962\"	76° 20' 49.851\"
4	23° 40' 19.324\"	76° 20' 48.854\"
5	23° 40' 18.711\"	76° 20' 48.606\"
6	23° 40' 18.287\"	76° 20' 49.340\"
7	23° 40' 17.683\"	76° 20' 52.167\"
8	23° 40' 15.807\"	76° 20' 51.144\"
9	23° 40' 17.007\"	76° 20' 46.579\"
10	23° 40' 17.597\"	76° 20' 43.190\"
11	23° 40' 20.772\"	76° 20' 43.863\"
12	23° 40' 19.895\"	76° 20' 47.577\"

MANGIYA E COORDINATE GPS POINT		
KHASRA NO 736/4		
SNO	LATITUDE	LONGITUDE
1	23° 39' 46.249\"	76° 21' 11.028\"
2	23° 39' 44.979\"	76° 21' 12.767\"
3	23° 39' 38.837\"	76° 21' 0.306\"
4	23° 39' 40.822\"	76° 20' 59.366\"
5	23° 39' 45.667\"	76° 21' 10.386\"

BANDAHEDI 103 COORDINATE GPS POINT		
SNO	LATITUDE	LONGITUDE
1	23° 37' 14.441\"	76° 15' 38.286\"
2	23° 37' 14.064\"	76° 15' 41.058\"
3	23° 37' 11.462\"	76° 15' 41.922\"
4	23° 37' 9.024\"	76° 15' 39.797\"
5	23° 37' 11.263\"	76° 15' 37.520\"
6	23° 37' 8.642\"	76° 15' 34.613\"
7	23° 37' 6.630\"	76° 15' 31.340\"
8	23° 37' 2.871\"	76° 15' 27.837\"
9	23° 36' 58.582\"	76° 15' 26.190\"
10	23° 36' 55.275\"	76° 15' 20.298\"
11	23° 37' 0.138\"	76° 15' 19.030\"
12	23° 37' 2.486\"	76° 15' 22.392\"
13	23° 37' 8.127\"	76° 15' 23.895\"
14	23° 37' 11.165\"	76° 15' 30.819\"

BANDAHEDI 313, 435 COORDINATE GPS POINT		
SNO	LATITUDE	LONGITUDE
1	23° 37' 30.727\"	76° 16' 56.653\"
2	23° 37' 25.831\"	76° 16' 57.106\"
3	23° 37' 21.502\"	76° 16' 55.029\"
4	23° 37' 15.916\"	76° 16' 55.400\"
5	23° 37' 9.255\"	76° 16' 52.614\"
6	23° 37' 2.228\"	76° 16' 52.389\"
7	23° 37' 2.188\"	76° 16' 49.378\"
8	23° 37' 6.797\"	76° 16' 49.014\"
9	23° 37' 9.222\"	76° 16' 50.188\"
10	23° 37' 10.791\"	76° 16' 45.495\"
11	23° 37' 16.666\"	76° 16' 47.360\"
12	23° 37' 25.180\"	76° 16' 47.315\"
13	23° 37' 27.542\"	76° 16' 43.916\"
14	23° 37' 27.063\"	76° 16' 46.631\"
15	23° 37' 30.334\"	76° 16' 53.113\"