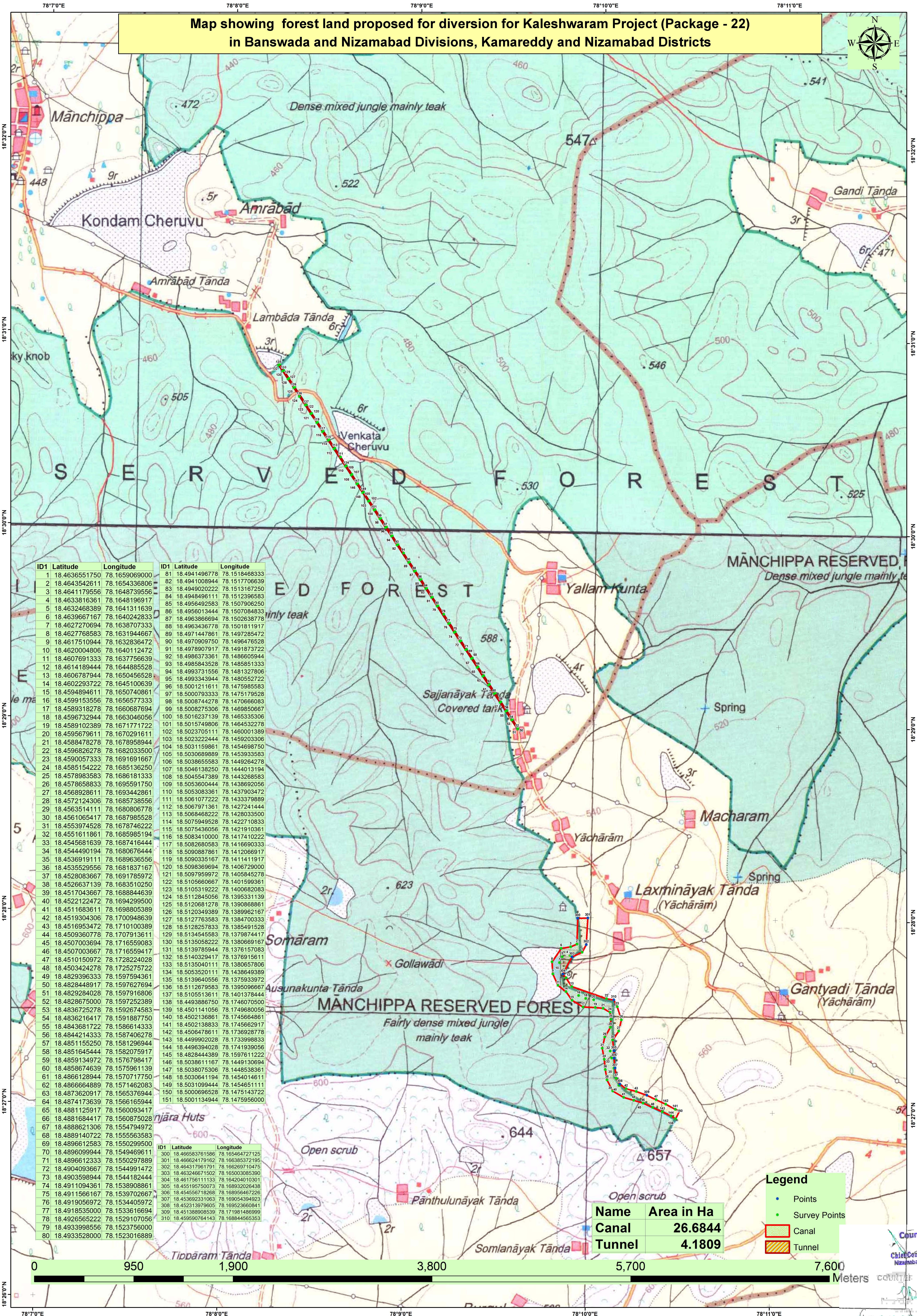
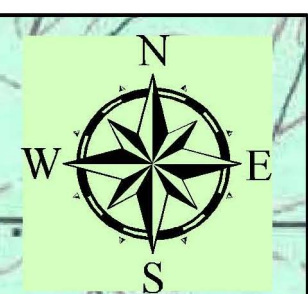




Map showing forest land proposed for diversion for Kaleshwaram Project (Package - 22) in Banswada and Nizamabad Divisions, Kamareddy and Nizamabad Districts



ID1	Latitude	Longitude	ID1	Latitude	Longitude
1	18.4636551750	78.1659069000	81	18.4941496779	78.1516468333
2	18.4643542611	78.1654336806	82	18.4941008944	78.1517706639
3	18.4641179556	78.1648739556	83	18.4949020222	78.1513167250
4	18.4633816361	78.1648196917	84	18.4948496111	78.1512396583
5	18.4632468389	78.1641311639	85	18.4956492583	78.1507906250
6	18.4639667167	78.1640242833	86	18.4956013444	78.1507084833
7	18.4627270694	78.1638707333	87	18.4963666694	78.1502638778
8	18.4627768583	78.1631944667	88	18.4963436778	78.1501811917
9	18.4617510944	78.1632836472	89	18.4971447861	78.1497285472
10	18.4620004806	78.1640112472	90	18.4970909750	78.1496476528
11	18.4607691333	78.1637756639	91	18.4978907917	78.1491873722
12	18.4614189444	78.1644885528	92	18.4986373361	78.1486605944
13	18.4606787944	78.1650456528	93	18.4985943528	78.1485851333
14	18.4602293722	78.1645100639	94	18.4993731556	78.1481327906
15	18.4594894611	78.1650740861	95	18.4993343944	78.1480552722
16	18.4599153556	78.1656577333	96	18.5001211611	78.1475985583
17	18.4589318278	78.1660687694	97	18.5000793333	78.1475179528
18	18.4596732944	78.1663046056	98	18.5008744278	78.1470666083
19	18.4589102389	78.1671771722	99	18.5008275306	78.1469850667
20	18.4595679611	78.1670291611	100	18.5016237139	78.1465335306
21	18.4588478278	78.1678958944	101	18.5015749806	78.1464532278
22	18.4596826278	78.1682033500	102	18.5023705111	78.1460001389
23	18.4590057333	78.1691691667	103	18.5023224444	78.1459203306
24	18.4585154222	78.1685136250	104	18.5031159861	78.1454698750
25	18.4578983583	78.1686181333	105	18.5030689889	78.1453933583
26	18.4578658833	78.1695591750	106	18.5038655583	78.1449264278
27	18.4568928611	78.1693442861	107	18.5046138250	78.1444013194
28	18.4572124306	78.1685738556	108	18.5045547389	78.1443268853
29	18.4563514111	78.1680806778	109	18.5053600444	78.1439820556
30	18.4561065417	78.1687985528	110	18.5053033361	78.1437903472
31	18.4553974528	78.1678746222	111	18.5061077222	78.1433379889
32	18.4551611861	78.1685985194	112	18.5067971361	78.1427241444
33	18.4545681639	78.1687416444	113	18.5068468222	78.1428033500
34	18.4544490194	78.1680676444	114	18.5075949528	78.1422710833
35	18.4536919111	78.1689636556	115	18.5075436056	78.1421910361
36	18.4535529556	78.1681837167	116	18.5083410000	78.1417410222
37	18.4528083667	78.1691785972	117	18.5082680583	78.1416690333
38	18.4526637139	78.1683510250	118	18.5090887861	78.1412066917
39	18.4517043667	78.1688844639	119	18.5090335167	78.1411411917
40	18.4522122472	78.1694299500	120	18.5098369694	78.1406729000
41	18.4511683611	78.1698805389	121	18.5097959972	78.1405845278
42	18.4519304306	78.1700948639	122	18.5105606667	78.1401599361
43	18.4516953472	78.1710100389	123	18.5105319222	78.1400682083
44	18.4509360778	78.1707913611	124	18.5112945056	78.1398321139
45	18.4507003694	78.1716559083	125	18.5120681278	78.1390888861
46	18.4507003667	78.1716559417	126	18.5120349389	78.1389962167
47	18.4510150972	78.1728224028	127	18.5127763583	78.1384700333
48	18.4503424278	78.1725275722	128	18.5128257833	78.1385491528
49	18.4829363333	78.1597594361	129	18.5134545583	78.1379874417
50	18.4828449917	78.1597627894	130	18.5135058222	78.1380669167
51	18.4829284028	78.1597916806	131	18.5139785944	78.1376157083
52	18.4828675000	78.1597252389	132	18.5140329417	78.1376915611
53	18.4836725278	78.1592674583	133	18.5135040111	78.1380657806
54	18.4836216417	78.1591887750	134	18.5053520111	78.1438649389
55	18.4843681722	78.1586614333	135	18.5139640556	78.1375933972
56	18.4844214333	78.1587406278	136	18.5112679583	78.1395096667
57	18.4851155250	78.1581296944	137	18.5105513611	78.1401378444
58	18.4851645444	78.1582075917	138	18.4493866750	78.1746070500
59	18.4859134972	78.1576798417	139	18.4501141056	78.1746880056
60	18.4858674639	78.1575961139	140	18.4502136861	78.1745664961
61	18.4866128944	78.1570717750	141	18.4502138833	78.1745662917
62	18.486664889	78.1571462083	142	18.4506478611	78.1736928778
63	18.4873620917	78.1565376944	143	18.449902028	78.1733998833
64	18.4874173639	78.1566165944	144	18.4496394028	78.1741939056
65	18.4881125917	78.1560093417	145	18.4826444389	78.1597611222
66	18.4881684417	78.1560875028	146	18.5038611167	78.1449130694
67	18.4888621306	78.1554794972	147	18.5038075306	78.1448538361
68	18.4889140722	78.1555563583	148	18.5030641194	78.1454014611
69	18.4896612583	78.1550299500	149	18.5031099444	78.1454651111
70	18.4896099944	78.1549469611	150	18.5000696528	78.1475143722
71	18.4896612333	78.1550297889	151	18.5001134944	78.1475956000
72	18.4904093667	78.1544991472			
73	18.4903598944	78.1544182444			
74	18.4911094361	78.1538908861			
75	18.4911566167	78.1539702667			
76	18.4919056972	78.1534405972			
77	18.4918535000	78.1533616694			
78	18.4926565222	78.1529107056			
79	18.4933998556	78.1523756000			
80	18.4933528000	78.1523016889			

Name	Area in Ha
Canal	26.6844
Tunnel	4.1809

Legend

- Points
- Survey Points
- Canal
- Tunnel

Counter Signed
Chief Conservator of Forests
Nizamabad Circle, Nizamabad

For Districtal Officer
BANSWADA

Executive Engineer
Kaleshwaram Project
Construction Circle,
SIDDIPET

Superintending Engineer
Kaleshwaram Project
Construction Circle,
SIDDIPET

Chief Engineer
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.