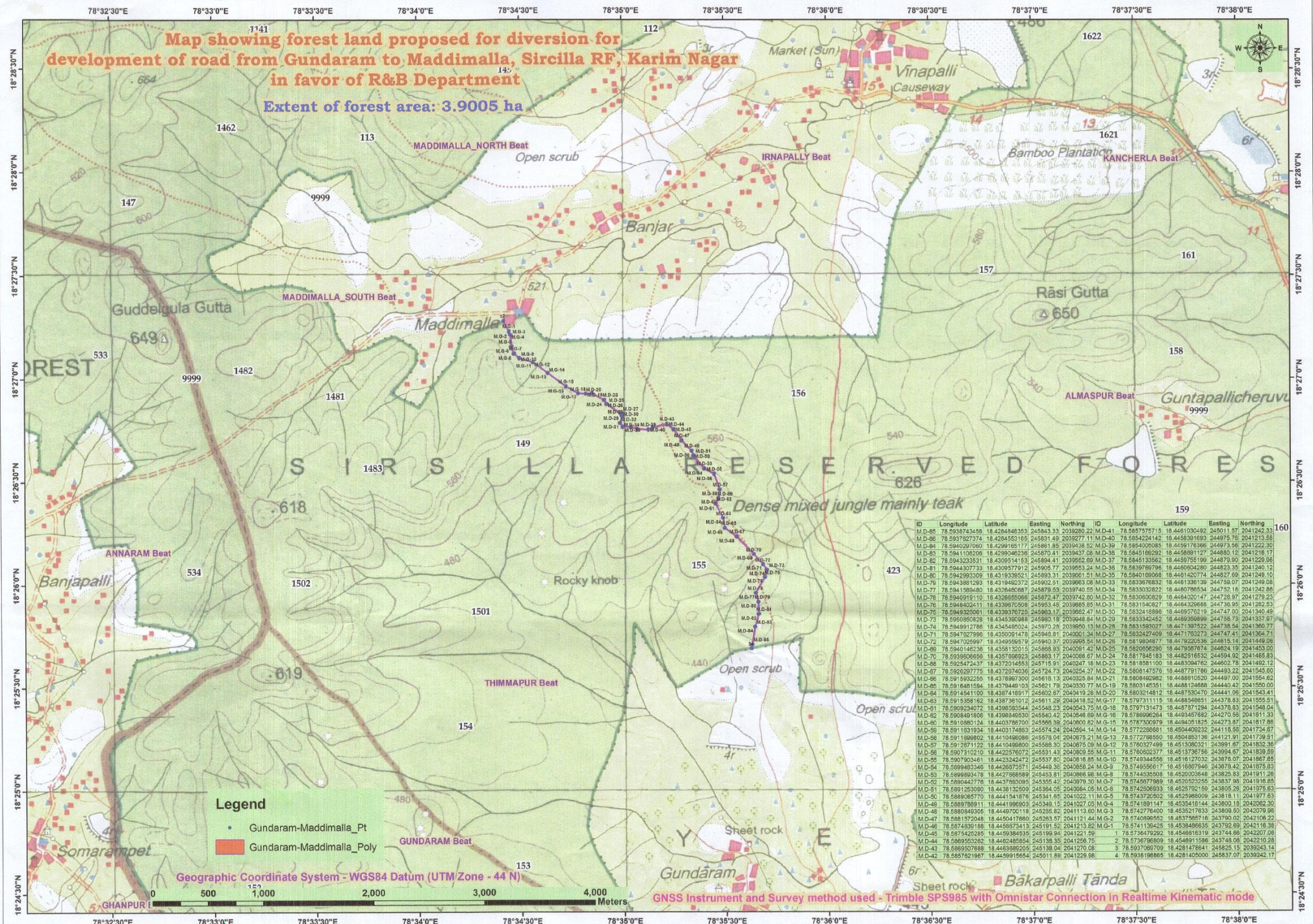




Map showing forest land proposed for diversion for development of road from Gundaram to Maddimalla, Sircilla RF, Karim Nagar in favor of R&B Department

Extent of forest area: 3.9005 ha

Legend

- Gundaram-Maddimalla_Pt
- Gundaram-Maddimalla_Poly

Geographic Coordinate System - WGS84 Datum (UTM Zone - 44 N)

GNSS Instrument and Survey method used - Trimble SPS985 with Omnistar Connection in Realtime Kinematic mode

ID	Longitude	Latitude	Easting	Northing	ID	Longitude	Latitude	Easting	Northing
M.D-85	78.5938743458	18.4284848353	245843.33	2039220.22	M.D-41	78.5857575715	18.4461030492	245011.57	2041242.33
M.D-86	78.5937627274	18.4284553155	245831.49	2039277.11	M.D-40	78.5842241442	18.4458391693	244975.76	2041213.58
M.D-87	78.5940291700	18.4299169177	245891.85	2039158.52	M.D-39	78.5844005085	18.4459176396	244973.56	2041222.30
M.D-88	78.5941108208	18.4299046236	245870.41	2039437.06	M.D-38	78.5845186292	18.4458891127	244880.12	2041218.17
M.D-89	78.5943233531	18.4300514163	245804.41	2039565.69	M.D-37	78.5845133562	18.4459755109	244879.00	2041229.95
M.D-90	78.5943377733	18.430977712	245805.77	2039523.24	M.D-36	78.5839785798	18.4460042430	244823.35	2041240.13
M.D-91	78.5943991910	18.4309655086	245822.47	2039742.80	M.D-35	78.5830030329	18.4464200147	244726.97	2041279.23
M.D-92	78.5943993309	18.4319335521	245893.31	2039661.51	M.D-34	78.5840180808	18.4461420774	244827.09	2041249.10
M.D-93	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-33	78.5833676832	18.4461336139	244759.07	2041249.08
M.D-94	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-32	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-95	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-31	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-96	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-30	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-97	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-29	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-98	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-28	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-99	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-27	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-100	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-26	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-101	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-25	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-102	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-24	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-103	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-23	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-104	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-22	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-105	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-21	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-106	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-20	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-107	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-19	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-108	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-18	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-109	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-17	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-110	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-16	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-111	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-15	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-112	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-14	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-113	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-13	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-114	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-12	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-115	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-11	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-116	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-10	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-117	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-9	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-118	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-8	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-119	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-7	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-120	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-6	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-121	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-5	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-122	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-4	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-123	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-3	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-124	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-2	78.5833332627	18.4460786534	244752.19	2041242.28
M.D-125	78.5943881293	18.4319462372	245902.51	2039693.08	M.D-1	78.5833332627	18.4460786534	244752.19	2041242.28