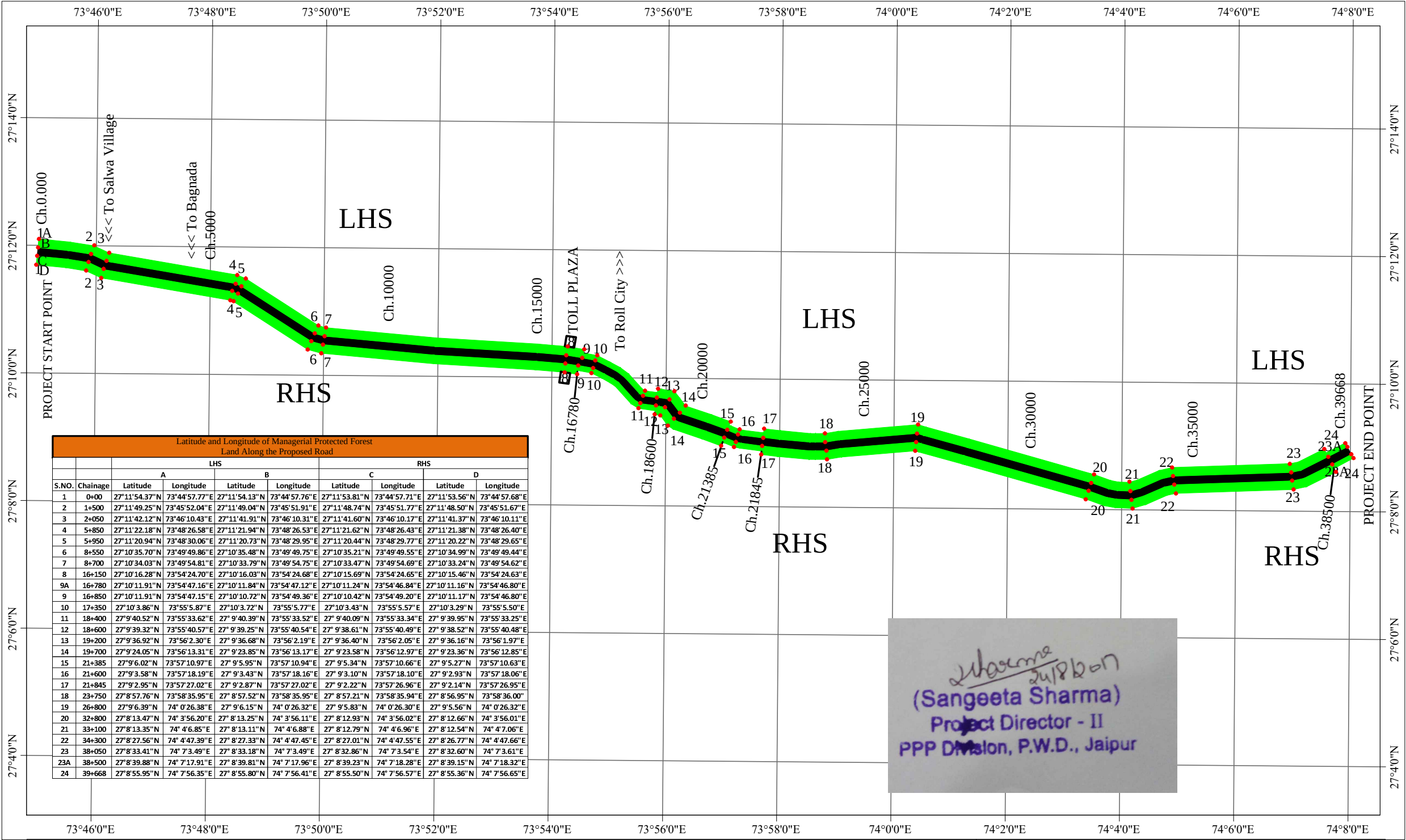
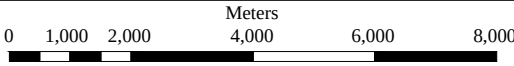


GPS LOCATION MAP OF MANAGERIAL PROTECTED FOREST AREA ALONG THE PROPOSED ROAD



Latitude and Longitude of Managerial Protected Forest Land Along the Proposed Road									
S.NO.	Chainage	LHS				RHS			
		A	B	C	D				
1	0+00	27°11'54.37\"N	73°44'57.77\"E	27°11'54.13\"N	73°44'57.76\"E	27°11'53.81\"N	73°44'57.71\"E	27°11'53.56\"N	73°44'57.68\"E
2	1+500	27°11'49.25\"N	73°45'52.04\"E	27°11'49.04\"N	73°45'51.91\"E	27°11'48.74\"N	73°45'51.77\"E	27°11'48.50\"N	73°45'51.67\"E
3	2+050	27°11'42.12\"N	73°46'10.43\"E	27°11'41.91\"N	73°46'10.31\"E	27°11'41.60\"N	73°46'10.17\"E	27°11'41.37\"N	73°46'10.11\"E
4	5+850	27°11'22.18\"N	73°48'26.58\"E	27°11'21.94\"N	73°48'26.53\"E	27°11'21.62\"N	73°48'26.43\"E	27°11'21.38\"N	73°48'26.40\"E
5	5+950	27°11'20.94\"N	73°48'30.06\"E	27°11'20.73\"N	73°48'29.95\"E	27°11'20.44\"N	73°48'29.77\"E	27°11'20.22\"N	73°48'29.65\"E
6	8+550	27°10'35.70\"N	73°49'49.86\"E	27°10'35.48\"N	73°49'49.75\"E	27°10'35.21\"N	73°49'49.55\"E	27°10'34.99\"N	73°49'49.44\"E
7	8+700	27°10'34.03\"N	73°49'54.81\"E	27°10'33.79\"N	73°49'54.75\"E	27°10'33.47\"N	73°49'54.69\"E	27°10'33.24\"N	73°49'54.62\"E
8	16+150	27°10'16.28\"N	73°54'24.70\"E	27°10'16.03\"N	73°54'24.68\"E	27°10'15.69\"N	73°54'24.65\"E	27°10'15.46\"N	73°54'24.63\"E
9A	16+780	27°10'11.91\"N	73°54'47.16\"E	27°10'11.84\"N	73°54'47.12\"E	27°10'11.24\"N	73°54'46.84\"E	27°10'11.16\"N	73°54'46.80\"E
9	16+850	27°10'11.91\"N	73°54'47.15\"E	27°10'10.72\"N	73°54'49.36\"E	27°10'10.42\"N	73°54'49.20\"E	27°10'11.17\"N	73°54'46.80\"E
10	17+350	27°10'3.86\"N	73°55'5.87\"E	27°10'3.72\"N	73°55'5.77\"E	27°10'3.43\"N	73°55'5.57\"E	27°10'3.29\"N	73°55'5.50\"E
11	18+400	27°9'40.52\"N	73°55'33.62\"E	27°9'40.39\"N	73°55'33.52\"E	27°9'40.09\"N	73°55'33.34\"E	27°9'39.95\"N	73°55'33.25\"E
12	18+600	27°9'39.32\"N	73°55'40.57\"E	27°9'39.25\"N	73°55'40.54\"E	27°9'38.61\"N	73°55'40.49\"E	27°9'38.52\"N	73°55'40.48\"E
13	19+200	27°9'36.92\"N	73°56'2.30\"E	27°9'36.68\"N	73°56'2.19\"E	27°9'36.40\"N	73°56'2.05\"E	27°9'36.16\"N	73°56'1.97\"E
14	19+700	27°9'24.05\"N	73°56'13.31\"E	27°9'23.85\"N	73°56'13.17\"E	27°9'23.58\"N	73°56'12.97\"E	27°9'23.36\"N	73°56'12.85\"E
15	21+385	27°9'6.02\"N	73°57'10.97\"E	27°9'5.95\"N	73°57'10.94\"E	27°9'5.34\"N	73°57'10.66\"E	27°9'5.27\"N	73°57'10.63\"E
16	21+600	27°9'3.58\"N	73°57'18.19\"E	27°9'3.43\"N	73°57'18.16\"E	27°9'3.10\"N	73°57'18.10\"E	27°9'2.93\"N	73°57'18.06\"E
17	21+845	27°9'2.95\"N	73°57'27.02\"E	27°9'2.87\"N	73°57'27.02\"E	27°9'2.22\"N	73°57'26.96\"E	27°9'2.14\"N	73°57'26.95\"E
18	23+750	27°8'57.76\"N	73°58'35.95\"E	27°8'57.52\"N	73°58'35.95\"E	27°8'57.21\"N	73°58'35.94\"E	27°8'56.95\"N	73°58'36.00\"E
19	26+800	27°9'6.39\"N	74°0'26.38\"E	27°9'6.15\"N	74°0'26.32\"E	27°9'5.83\"N	74°0'26.30\"E	27°9'5.56\"N	74°0'26.32\"E
20	32+800	27°8'13.47\"N	74°3'56.20\"E	27°8'13.25\"N	74°3'56.11\"E	27°8'12.93\"N	74°3'56.02\"E	27°8'12.66\"N	74°3'56.01\"E
21	33+100	27°8'13.35\"N	74°4'6.85\"E	27°8'13.11\"N	74°4'6.88\"E	27°8'12.79\"N	74°4'6.96\"E	27°8'12.54\"N	74°4'7.06\"E
22	34+300	27°8'27.56\"N	74°4'47.39\"E	27°8'27.33\"N	74°4'47.45\"E	27°8'27.01\"N	74°4'47.55\"E	27°8'26.77\"N	74°4'47.66\"E
23	38+050	27°8'33.41\"N	74°7'3.49\"E	27°8'33.18\"N	74°7'3.49\"E	27°8'32.86\"N	74°7'3.54\"E	27°8'32.60\"N	74°7'3.61\"E
23A	38+500	27°8'39.88\"N	74°7'17.91\"E	27°8'39.81\"N	74°7'17.96\"E	27°8'39.23\"N	74°7'18.28\"E	27°8'39.15\"N	74°7'18.32\"E
24	39+668	27°8'55.95\"N	74°7'56.35\"E	27°8'55.80\"N	74°7'56.41\"E	27°8'55.50\"N	74°7'56.57\"E	27°8'55.36\"N	74°7'56.65\"E

Project
Consultancy Services for Preparation of Feasibility Report for
Two-laning of Km. 0+000 to Km. 39+668 of SH-19 section
comprising the Nagaur to Tarnau (Highway-III) (EW-C-N) in the
State of Rajasthan



Village Name:Tarnau

CLIENT:-
PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN

In Consortium with
YONGMA ENGINEERING CO. LTD.
Sterling Indo Tech Consultant Pvt.Ltd

Projected Coordinate System:
WGS_1984_UTM_Zone_43N
Projection: Transverse_Mercator
False_Easting: 500000.00000000
False_Northing: 0.00000000
Central_Meridian: 75.00000000
Scale_Factor: 0.99960000
Latitude_Of_Origin: 0.00000000
Linear Unit: Meter

Geographic Coordinate System:
GCS_WGS_1984
Datum: D_WGS_1984
Prime Meridian: Greenwich
Angular Unit: Degree

Scale: 1:50,000

Legend

- Managerial Protected Forest Land
- Existing Black Top