

BASUNDA	ARA(W) EXTEN. PROJECT O			NDHAJHOI , AT SUNDA	,				WERE	ιαι	e No.	
	DGPS SURVEYED FOR		DARY COOF						S		3 -	
	CHANDALGUDA		F	RALEGADA PATCH-	1	$(1, \dots, m_{n}) \in \{1, \dots, m_{n}\}$ , the set of the set of the $\frac{1}{2} - \infty$ . The set of	0	1,5003,000	6,000	9,000	12,000	
LLAR_ID EASTIN		POINTID		LATITUDE	EASTING	NORTHING						
	56 2089215.901 82°48'50.41840" 18°53'10.344	and the second sec	83°02'07.54775'	" 18°31'35.98330"	714863.551	2049668.021			Meters		1 1	
2 691153.5	96 2089132.476 82°48'52.94942" 18°53'07.606	78" 2	83°02'03.85581'	" 18°31'32.23575"	714756.558	2049551.562		1000	1.70.000			
3 691306.	8 2088988.944 82°48'58.12560" 18°53'02.888	15" 3	83°02'00.57856'	" 18°31'28.88155"	714661.591	2049447.338			1:70,000		and the second	
4 691411.5	47 2089025.717 82°49'01.72455" 18°53'04.048	93" 4	83°01'58.53184'	" 18°31'24.54704"	714603.057	2049313.377						
5 691437.7	78 2088936.396 82°49'02.58935" 18°53'01.135	49" 5	83°01'56.48873'	" 18°31'19.52971"	714544.866	2049158.421			Legend			+
6 691542.9	96 2088920.23 82°49'06.17827" 18°53'00.574	63" 6	E83°01'54.39984		and the second second second	2049024.048			-			
7 691572.3	81 2088874.762 82°49'07.16619" 18°52'59.086	20" 7	83°01'52.43479'	anne a state and a state of the		2048897.606		DGPS SURV	EYED CA LAN	D BOUNDA	RY PILLARS	
8 691560.5	18 2088677.765 82°49'06.69178" 18°52'52.683	92" 8	83°01'48.75625'		the second s						2	
9 691686.9	74 2088711.391 82°49'11.02367" 18°52'53.73	14" 9	and the second	" 18°31'04.63407"		and the second		PROPOSED (	CA LAND BOUI	NDARY		
10 691814.0	47 2088678.349 82°49'15.35325" 18°52'52.618	13" 11	83°01'40.32209' 83°01'35.31464'		and the second state of the second	2048638.04 2048570.285						
11 691829.0	08 2088706.447 82°49'15.87423" 18°52'53.526	87" 12	83°01'30.93463'	and the second		2048526.194	DGPS S	URVEYED FO	REST BOUND	ARY COOF	RDINATES	
12 691927.1	38 2088644.247 82°49'19.20476" 18°52'51.47	.31" 13	83°01'25.69130'	Contraction of the Contraction o	and the state of t	2048533.054			SUNKI			
13 692066.6	67 2088514.771 82°49'23.92588" 18°52'47.214		83°01'20.26825'	the second se		2048543.448	PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING	
14 692179.0	87 2088450.224 82°49'27.74368" 18°52'45.07	'37" 15	83°01'16.46302'	" 18°30'59.46993"	713377.695	2048528.397	1				and a second	
15 692126.4		16	83°01'11.69294			2048545.719	1	83°04'29.90781"	12 million in the second secon	719046.346	2049111.095	
	83 2088251.442 82°49'27.32854" 18°52'38.610	i46" 17	83°01'07.52643			2048540.201	2		18°31'13.48420"	a se a construction a serie a serie a serie a	2049022.663	
17 692215.6		40	83°01'02.62731	" 18°31'02.41493"	712970.824	2048614.409	3	83°04'22.39893"		718828.248	2048907.15	
18 692057.7		40	83°00'57.52696	" 18°31'03.68943"	712820.772	2048651.926	4	83°04'15.87174"	18°31'05.83197"		2048783.745	
19 691887.1		a dil	83°00'53.41551		A STREET WATER		5	83°04'09,84976"	18°31'05.77761"	718461.683	2048780.045	
20 691711.0			83°00'51.78773			2048814.081	6	83°04'04.10813"	18°31'05.33673"	718293.41	2048764.556	
	95 2088364.178 82°49'06.77223" 18°52'42.484		83°00'50.96329			2048944.415	7	83°04'01.62568"	18°31'11.69182"	718218.348	2048959.14	
	73 2088438.731 82°49'03.38141" 18°52'44.942	and the second sec	83°00'50.77614			2049029.089	8	83°04'01.37659"	18°31'19.02106"	718208.457	2049184.43	
A Black and the set of the se	8 2088484.916 82°48'59.24711" 18°52'46.484	and a second secon	83°00'55.56040			2049083.015	9	83°04'01.00129"		718195.161	2049383.805	
the second s	88 2088526.504 82°48'56.58359" 18°52'47.863	the second	83°01'01.49352'			2049036.091	10	83°04'02.52750"		718236.933	2049645.629	
and the second sec	46 2088598.103 82°48'52.20026" 18°52'50.234	and the second second	83°01'06.15793' 83°01'09.17756	and a second sec	a statistic statistic	2048777.784	11	83°04'05.53189"		718324,493	2049696.185	
	2088702.303 82°48'47.67544" 18°52'53.667		83°01'09.17756			2048724.507	12	and a second	18°31'36.07894"		2049711.577	
<1 0a1033'a	11 2088899.497 82°48'48.77896" 18°53'00.070	29	83°01'18.04513	and the part of the part of the second states of the second states and the second states are set of the second states and the second states are set of the second states are second states are set of the second states are	And a state of the second s	2048733.045	13	83°04'14.82684"		the state of the second s		
		30	83°01'22.06826				14	and the second		and the second se	2049654.946	
		31	83°01'28.77753			and the second second second second		83°04'17.68098"	and the second	and the state of the second	and the second se	
		32	83°01'38.07949	- For the Constraint State Long and		2049184.868	15	83°04'20.45656"			2049665.319	
		33	83°01'42.27905		and the second second second second		16	83°04'21.81533"			2049626.561	
		34	83°01'47.94597	" 18°31'35.32479"		and the second se	17	83°04'20.47225"	15	718764.44	2049508.614	
		35	83°01'50.62669	" 18°31'35.42444"	714367.407	2049645.237	18	83°04'18.86457"	18°31'22.20885"	718720.322		
		36		" 18°31'40.07069'	a territe in the second states are a second states	2049789.685	19	83°04'19.66590"	18°31'21.21367"	718744.18	2049258.012	
		37	83°01'57.39627	" 18"31'40.31509'	714564.28	2049797.86	20	83°04'31.23450"	18°31'18.64309"	719084.442	2049182.87	
				RALEGADA PATCH	1-2				MENDHAJHOLA			
		POINTID	LATITUDE	LONGITUDE	EASTING	NORTHING	POINTID	LONGITUDE	LATITUDE	EASTING	NORTHING	
		1		" 83°03'01.81175"		and the second sec	1		18°24'13.56488"	680489.527	2035707.647	
		2	- A second products and the second products and the	" 83°03'01.90073"	a second second at a second	2050944.933	2		18°23'59.48111"			
		3	and the second s	" 83°03'02.00683"		2050807.461	3		18°23'38.67601"	680518.445		
		4		" 83°02'56.63842"		2050699.967	4		18°23'35.48102"			
		5		" 83°02'52.78433"	a second second second by the second second	2050677.782	e e	and the second s		and the second second second		
		6		" 83°02'49.21015" " 83°02'45 20245"			5		18°23'39.53692"		2034665.347	
	· · · · · · · · · · · · · · · · · · ·	0		" 83°02'45.20245" " 83°02'42.55875"	and the second se	and a subscription of the second s	b		18°23'48.10733"		2034930.666	
		0		" 83°02'42.55875" " 83°02'40.05666"	production of the second	and the second sec	7		18°23'52.99530"	681294.866	and the second	
		10		" 83°02'36.64713"	the second second		8	and a second	18°23'51.71439"	681415.154	A CONTRACTOR OF A DESCRIPTION	
		11		" 83°02'33.74787"			9	82°43'03.22062"	18°23'54.83343"	681434.592	2035140.627	
		12	1	83°02'30.47757"			10	82°43'01.98554"	18°24'02.74540"	681396.04	2035383.535	
		13		" 83°02'27.75384"		and a second sec	11	82°43'02.36931"	18°24'25.29758"	681400.741	2036077.001	
	Read Inc.	14		" 83°02'27.94595"	and the second se	and a second	12		18°24'25.49606"	681323.928	a second se	
		15		" 83°02'23.76697"			13	and the second second second second second	18°24'24.96907"	681226.815	and the state of the	
		16	and the second sec	" 83°02'19.07383"			14	- Searchitere	18°24'20.37722"	and the second sec	2035920.897	
and the second second		17	The second second second second	" 83°02'15.78926"	A CONTRACTOR OF	2049674.98	15	and the second s	18°24'18.07062"		2035848.861	
9		18	18°31'38.11614	" 83°02'12.28667"	715001.815	<b>20497</b> 35.175			KAVIDMAL			
		19	18°31'35.98330	" 83°02'07.54775"	and the second second second second second	and the second contraction of the second	POINTID	LONGITUDE	LATITUDE	EASTING	NORTHING	
	RALEGADA P.R.F. (PHASE-2)	20	18°31'40.31509	" 83°01'57.39627"	714564.28	and the second	1 FOINT ID	and the second state of th	and the second sec	and the second sec	NORTHING	
	23 23 20 20 20 20 20 20 20 20 20 20 20 20 20	21	18° 31' 52.539"	and the second se	And the second second	3 2050174.345			18°34'12.31859"	684256.493		
1.	37) 20 10 17 15 11 10 17 15 11 11 12	22	18° 31' 55.105"		714655.296	name and a state of the second design of the second s	2	and the second s	18°34'12.08926"	684084.03	2054145.341	
P.R.F.(PHASE-3) 11 121 214		23	18° 32' 2.547"	and the second se	1000 Billion States	2 2050486.034	3	the second s	18°34'13.71287"	683464.801	a construction of the second second	
28 8 <sup>22</sup>		24	18°31'57.62747		715177.39		4	82°44'02.04226"		682976.855	2054345.222	
	SUNKI PR.P.	25	and the second sec	" 83°02'22.16754"	A STOLEN WAS AND TO THE REAL OF	and the second se	5	82°43'56.73717"	18°34'21.96851"	682820.407	2054436.897	
RALEGAD	PR.F.(PHASE-1)	26		" 83°02'27.74759"	A construction of the second s	the subscription of the su	6		18°34'26.81319"	the second se	2054584.567	
	A second account of the second s	27		" 83°02'30.44138" " 83°02'33.72007"	Frankrike Frankrike	Para data	A CONTRACTOR OF A CONTRACTOR O	and a second	18°34'35.89450"	682758.228	2054864.498	1
	Panda	29	Construction and and and an end of the second	" 83°02'39.11883"	and the second s	and the second s	8	82°43'57,12731"	18°34'35.05733"	682827.969	2054839.428	
		30		" 83°02'44.32113"	and the second second second second second second	and a state of the second s	9	82°43'58,97639"	18°34'32.98630"	682882.798	2054776.276	
		31	and the second	" 83°02'50.90284"	second and the second states of the second		10	82°43'59,95954"	The second s	and the second se	2054684.325	
				RALEGADA(PATCH			11	and the second	18°34'27.98625"		2054623.986	
		DOINT I	1	NORTHING LO		LATITUDE	12	And the second se	18°34'24.81120"	and a state of the second	2054528.556	
	FFORESTATION LAND UNDER KORAPUT	POINT_I	and the second sec	2049623.002 83°0	and the second se	and the second s	13	and a second	18°34'25.88079"			
	TO BE DIVERTED FOR BASUNDHARA (W)	2	and the second se	2049516.324 83°0			14		18°34'20.23291"	the second statement of the second	2054393.56	
ECT OF M/S M	CL, MAHALAXMI AREA, SUNDERGARH	3	in the second	2049199.932 83°00			and the second s	the second	18°34'17.06467"	and the second se	the second s	
		4	in the second se	2049151.956 83°00	and the second se		1.3	ST TT TELO/UL	AU 34 1/10040/	004104.495	2034299.011	
F. NAME	MAP AREA HA.	5		2049098.476 83°00	and a fight fill and a second s	and the second sec		SUR	VEYED & PREPA	RED		
KI PRF.	55.16	6	711986.379	2048995.329 83°00	0'29.21616" 1	18°31'15.15864 <sup>0</sup>			BY	a Sugar to berriers	Santa Sala and	
PRF.(PATCH-1)	100.229	7	I The second sec	2048915.511 83°00	and the second se	and the second sec		s a set of the set of				
PRF.(PATCH-2)	94,979	8	and the second	2048919.916 83°00	the second second second second second second							
PRF.(PATCH-2) PRF.(PATCH-3)	21.09	9	and the second se	2048993.522 83°00	and the second se	the second s			100		,	
IN ITAICHO)	111.078	10		2049117.16 83°00		and the second			SUBUDHI			
HOLADE				al destable	and the second se	L8°31'23.02284"			SUBUDHI TECHNOENGINEERS PVT LTD			
JHOLA R.F.		11	/11906.16	2049230.279 03 01	0 6010/004 1	EL CON HOR SEL MAIL CON A CONMUNICATION NOR - 1			Construction of the second of the second sec			11
JHOLA R.F. MAL R.F. LGUDA R.F.	43.006 54.678	11 12	and the second se	2049333.31 83°00					HNOENGINEE	RS PVT I TO		

> DGPS Survey of the Compensatory Afforestation land identified in Sunki PRF., Mendhajhola R.F, Ralegada PRF., Kavidmal R.F. & Chandalguda R.F in Koraput district for FDP of Basundhara (West) Extension OCP of M/s MCL, Basundhara Area, Sundargarh has been carried out by the user agency through

> DGPS Survey Co-ordinates are verified by ORSAC. Also Maps showing Compensatory Afforestation land are verified with geo-referenced cadastral sheets / surveyed points compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.

All the Compensatory Afforestation land identified in Sunki PRF., Mendhajhola R.F. Ralegada PRF., Kavidmal R.F. & Chandalguda R.F under Koraput Forest

> Total Compensatory Afforestation land works out to 480.220Ha. through detailed survey and from the submitted .shp files.

Additional 7 nos. of maps showing patch wise Compensatory Afforestation land

ISATORY AFFORESTATION INSIDE RALEGADA PRF,KAV /ERTED FOR BASUNDHARA(W) EXTEN. PROJECT OF M/								AN	Plat	e No. 1
				NGAR	DISTRIC			W E		3.
DGPS SURVEYED FOREST E	BOUND	ARY COOR	RDINATES					S		10.000
CHANDALGUDA		the second s	ALEGADA PATCH-: LATITUDE	EASTING	NORTHING	0	1,5003,000	6,000	9,000	12,000
PILLAR_ID   EASTING   NORTHING   LONGITUDE   LATITUDE   F     1   691078.656   2089215.901   82°48'50.41840"   18°53'10.34471"   F	POINT ID	LONGITUDE 83°02'07.54775"		and the set of the second s	NORTHING 2049668,021			Meters		1 1 1
2 691153.596 2089132.476 82°48'52.94942" 18°53'07.60678"	2	83°02'03.85581"	18°31'32.23575"	714756.558	2049551.562		1	1:70,000		
3 691306.58 2088988.944 82°48'58.12560" 18°53'02.88815"	and a second state of which the base	the second s	18°31'28.88155"	ner engeligen en en papere	and the second			1.70,000		
4 691411.547 2089025.717 82°49'01.72455" 18°53'04.04893"	and the second	and the first of the second second	18°31'24.54704" 18°31'19.52971"		and a little state for a second			Legend	1	
5   691437.778   2088936.396   82°49'02.58935"   18°53'01.13549"     6   691542.996   2088920.23   82°49'06.17827"   18°53'00.57463"	es analia da ser a da ser a	and the second	" 18°31'15.18226"	and the second second second second	and the second sec			Legend	10	
7 691572.381 2088874.762 82°49'07.16619" 18°52'59.08620"	Qual local de la presidencia de la compañía de la c	- And the second se	18°31'11.09137"		Construction of the second second second second	3	DGPS SURV	EYED CA LAN	D BOUNDA	RY PILLARS
8 691560.518 2088677.765 82°49'06.69178" 18°52'52.68392"	and date of the second of the	83°01'48.75625" 83°01'44.99026"	' 18°31'07.97717" ' 18°31'04.63407"				PROPOSED		DADV	
9 691686.974 2088711.391 82°49'11.02367" 18°52'53.73514"		83°01'40.32209"	and the second sec		and the second sec		PROPUSED	CA LAND BOUI	NDART	
10691814.0472088678.34982°49'15.35325"18°52'52.61813"11691829.0082088706.44782°49'15.87423"18°52'53.52687"	and the second	83°01'35.31464"			and the second s			REST BOUND	ARY COOP	DINATES
12 691927.138 2088644.247 82°49'19.20476" 18°52'51.47131"		83°01'30.93463" 83°01'25.69130"	the state of the s		and the second second second second	00100	ORVETEDTO			
13 692066.667 2088514.771 82°49'23.92588" 18°52'47.21408"	States in the second states of the		' 18°30'59.91868"		the second se	PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING
14   692179.087   2088450.224   82°49'27.74368''   18°52'45.07737''     15   692126.486   2088344.41   82°49'25.90946''   18°52'41.65400''	A second s	- second and the second s	' 18°30'59.46993''		A CONTRACTOR OF A CONTRACTOR O	100	83°04'29.90781"		719046.346	2049111.095
16 692168.983 2088251.442 82°49'27.32854" 18°52'38.61646"	Prote three of the second s	83°01'11.69294" 83°01'07.52643"	18°31'00.08422"		and the second sec		83°04'26.58466"		718949.868	2049022.663
17 692215.682 2088144.56 82°49'28.88623" 18°52'35.12507"	and the second		' 18°30'59.94930" ' 18°31'02.41493"	and a local product of the state of the stat	al e de commence construction provinsi servicies	3	83°04'22.39893"	18°31'09.77364"	718828.248	2048907.15
18 692057.752 2088080.43 82°49'23.46851" 18°52'33.09249"	and the second	83°00'57.52696"					83°04'15.87174"	a construction of the second		2048783.745
19 691887.139 2088127.786 82°49'17.65671" 18°52'34.68960"   20 691711.05 2088260.365 82°49'11.68776" 18°52'30.05991"			' 18°31'05.83061"		A CONTRACTOR OF		83°04'09,84976"	in the second		2048780.045
20   691711.05   2088260.365   82°49'11.68776''   18°52'39.05991''     21   691566.095   2088364.178   82°49'06.77223''   18°52'42.48431''	a construction of the second	83°00'51.78773" 83°00'50.96329"	' 18°31'09.02408" ' 18°31'13.27149"				83°04'04.10813"	and the second s	718293.41	2048764.556 2048959.14
22 691466.073 2088438.731 82°49'03.38141" 18°52'44.94216"		83°00'50.77614"			the second second second second		83°04'01.62568" 83°04'01.37659"		718218.348 718208.457	2048959.14 2049184.43
23 691344.58 2088484.916 82°48'59.24711" 18°52'46.48464"		83°00'55.56040"	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE	and the second			83°04'01.00129"			2049383.805
24   691266.188   2088526.504   82°48'56.58359"   18°52'47.86321"     25   691137.146   2088598.103   82°48'52.20026"   18°52'50.23464"	1	83°01'01.49352" 83°01'06.15793"	' 18°31'16.14059" ' 18°31'07.69038"		and the second	and the second s	83°04'02,52750"	and a second		2049645.629
25   691137.146   2088598.103   82°48°52.20026"   18°52'50.23464"     26   691003.63   2088702.303   82°48'47.67544"   18°52'53.66768"		83°01'09.17756"	and the second se	A second second second second	and the second se	11	83°04'05.53189"	18° <b>31'35.61801</b> "	718324.493	
27 691033.911 2088899.497 82°48'48.77896" 18°53'00.07029"	28	83°01'15.20139"	' 18°31'06.13880"	713338.388	2048733.045		and the second se	18°31'36.07894"		2049711.577
		83°01'18.04513" 83°01'22.06826"				and the second sec	and the second	18°31'34.59768"	718597.504	2049667.94
		83°01'28.77753'		and the second	and the second sec		enter a construction of the second second	18°31'34.14383"	718681.385	· ·
	32	83°01'38.07949'	" 18°31'20.58753"	714004.496	2049184.868			18°31'34.45072" 18°31'33.17539"	718762.694	2049665.319 2049626.561
	- X	83°01'42.27905'	en het ward begen en en bestelle stationer					18°31'29.38062"	718764.44	2049508.614
		83°01'47.94597' 83°01'50.62669'	" 18°31'35.32479" " 18°31'35.42444"					18°31'22.20885"	718720.322	and the second
	a contractive sector and the		" 18°31'40.07069"			19	83°04'19.66590"	18°31'21.21367"	718744.18	2049258.012
	37	and the set of the state of the state of the state	" 18"31'40.31509"		2049797.86	20	83°04'31.23450"	18°31'18.64309"	719084.442	2049182.87
	POINTIE	and the second se	RALEGADA PATCH	Carlot and the second defined second	NODTUNG			MENDHAJHOLA		
	POINT ID	the second second second second second	LONGITUDE 83°03'01.81175"	EASTING 716440.123	NORTHING 2051016.49	POINTID	LONGITUDE	LATITUDE	EASTING	NORTHING
		the second s	83°03'01.90073"	the Arrithmeter of the last of the second	and a second of the second	1		18°24'13.56488"	680489.527 680356 488	
		The difference of the second sec	83°03'02.00683"		and the second	3		18°23'59.48111" 18°23'38.67601"	680356.488 680518.445	
	4		" 83°02'56.63842" " 83°02'52.78433"			4		18°23'35.48102"		
	6		" 83°02'49.21015"			5	and the second	18°23'39.53692"	and the second	2034665.347
	7		" 83°02'45.20245"		and the second se	6	82°42'51.80098"	18°23'48.10733"	681101.378	2034930.666
	8		83°02'42.55875"		and a second sec	7		18°23'52.99530"	681294.866	the second se
	10	the second s	" 83°02'40.05666" " 83°02'36.64713"			8	and and a start of the start of	18°23'51.71439"	681415.154	and the second sec
	11	and the second se	" 83°02'33.74787"		and the second se	9	and the second	18°23'54.83343"	681434.592	and the second
	12	and the second s	83°02'30.47757"			10	and the second sec	18°24'02.74540" 18°24'25.29758"	681396.04	2035383.535 2036077.001
	13		" 83°02'27.75384" " 83°02'27.94595"		the second se	12		18°24'25.29758"		2036077.001
	the state of the s		83°02'23.76697"			13		18°24'24.96907"	681226.815	and the strength of the streng
		18°31'34.18162'	83°02'19.07383"	715202.269	2049616.441	14		18°24'20.37722"	and the second se	and the second
	17		" 83°02'15.78926" " 83°02'12.28667"		2049674.98	15	82°42'40.91982"	18°24'18.07062"	680773.323	2035848.861
	19	a contract of the second	83°02'12.28667"		2049735.175 2049668.021			KAVIDMAL	5.	
RALEGADA P.R.F.(PHASE-2)			' 83°01'57.39627''	A Service Manual Providence	2049797.86	POINTID	the second se	LATITUDE	EASTING	NORTHING
23 25 20	21	18° 31' 52.539"	a the second		3 2050174.345	2		18°34'12.31859" 18°34'12.08926"	684256.493 684084 03	
RALEGADA P.R.F. (PHASE-3) 4121214 2 33 10 11 14 11 14 11 14	22 23	18° 31' 55.105" 18° 32' 2.547"	83° 2' 0.674" 83° 2' 11.181"	714655.296	9 2050253.72 2 2050486.034	3		18°34'12.08926" 18°34'13.71287"	684084.03 683464.801	2054145.341 2054189.269
10 10 242620 10 10 10 10 10 10 10 10 10 10 10 10 10	24	18°31'57.62747"	the second se	715177.39	and a second sec	4		18°34'18.93801"	a second and a second as the second sec	2054345.222
17 11 10 14 12 10 SUNKI PR.P.	25	18°32'00.07295'			A Contraction of the Contraction	5		18°34'21.96851"		2054436.897
RALEGADA P.R.F.(PHASE-1)	and the second sec	Contraction and the second sec	' 83°02'27.74759" ' 83°02'30.44138"	715446.863	the subscription of the su		1	18°34'26.81319"		No strategie a company
A second			83°02'30.44138 83°02'33.72007''	and the second s	(11) (11)	A CONTRACTOR OF A CONTRACTOR O	and a provide commence of the second second	18°34'35.89450"		2054864.498
Pande		in the second	83°02'39.11883"	Conference and designed and a second		And and the state of the state	the second s	18°34'35.05733" 18°34'32.98630"	111 ( 1997 m 2) ( 1997 m 2)	2054839.428
	the second se	and and an other statements of the statement of the statement of the	83°02'44.32113" 83°02'50.90284"	ter a set a logicité entre distriction de		Considering and an international states and and	the second se	18°34'32.98630" 18°34'29.98654"		2054776.276 2054684.325
	27		RALEGADA(PATCH				and the second se	18°34'27.98625"		2054623.986
TISTICS OF COMPENSATORY AFFORESTATION LAND UNDER KORAPUT	POINT_ID	1	and the second s		LATITUDE	and the second s	and the second se	18° <b>34'24.81120</b> "	the second s	2054528.556
ISION IN LIEU OF FOREST LAND TO BE DIVERTED FOR BASUNDHARA (W)	1	712325.652 2	2049623.002 83°00	'41.01948"	18°31'35.44572	13	82°44'21,86976"	18°34'25.88079"	683556.149	2054564.296
EXTENSION PROJECT OF M/S MCL, MAHALAXMI AREA, SUNDERGARH	2	and a second state of the	2049516.324 83°00	and the second se	and the second se	and a second sec	Provide and the set of the set of the second s	18°34'20.23291"	and the second	2054393.56
	3	the second second design of the second	2049199.932 83°00 2049151.956 83°00	And and the second s		15	82°44'42,18701"	18°34'17.06467"	684154.493	2054299.011
NO. R.F./PRF. NAME MAP AREA HA.	5		2049191.996 83°00	Constitution of the second sec	and the second		SUR	VEYED & PREPA	RED	
1 SUNKI PRF. 55.16	6	711986.379 2	2048995.329 83°00	29.21616"	18°31'15.15864 <sup>0</sup>		P OUN	BY	and the second second	Same Street
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3 RALEGADA PRF. (PATCH-2) 94.979	8	and the second se	2048919.916 83°00 2048993.522 83°00	the second s	The second s					
4   RALEGADA PRF.(PATCH-3)   21.09     5   MENDHAJHOLA R.F.   111.078	10		2049117.16 83°00		and a second			SUBUDHI		
6 KAVIDMALR.F. 43.006	11		2049236.279 83°00					TECHNOENGINEERS PVT LTD		
	12	712014.238	2049333.31 83°00	30.29400" 1	l8°31'26.13864"		QUDUDUI TE	CHNOENGINEE	DO DVT IT	
7 CHANDALGUDA R.F. 54.678	13		049379.918 83°00	the second se	and the second sec		SUBUDHILE	CANCENGINEE	ROPVI. LIL	<i>J</i> .

Pandy - Sayer Forest Range Officer Semiliguda Forest Range Project Officer, Basundhara (W) OCP परियोजना अधिकारी, बसुंधरा (प) ओसीपी

ସରିଯୋଜନା ଅଧିକାରୀ, ବସ୍ଟୁଧରା (ସ) ସ୍ରକଲ୍କ

Bhnne . Forest Range Officer Balda Range

FOREST RANGE OFFICER

Asst. Conservator of Forest Koraput Forest Division

Divisional Forest Officer Koraput Forest Division

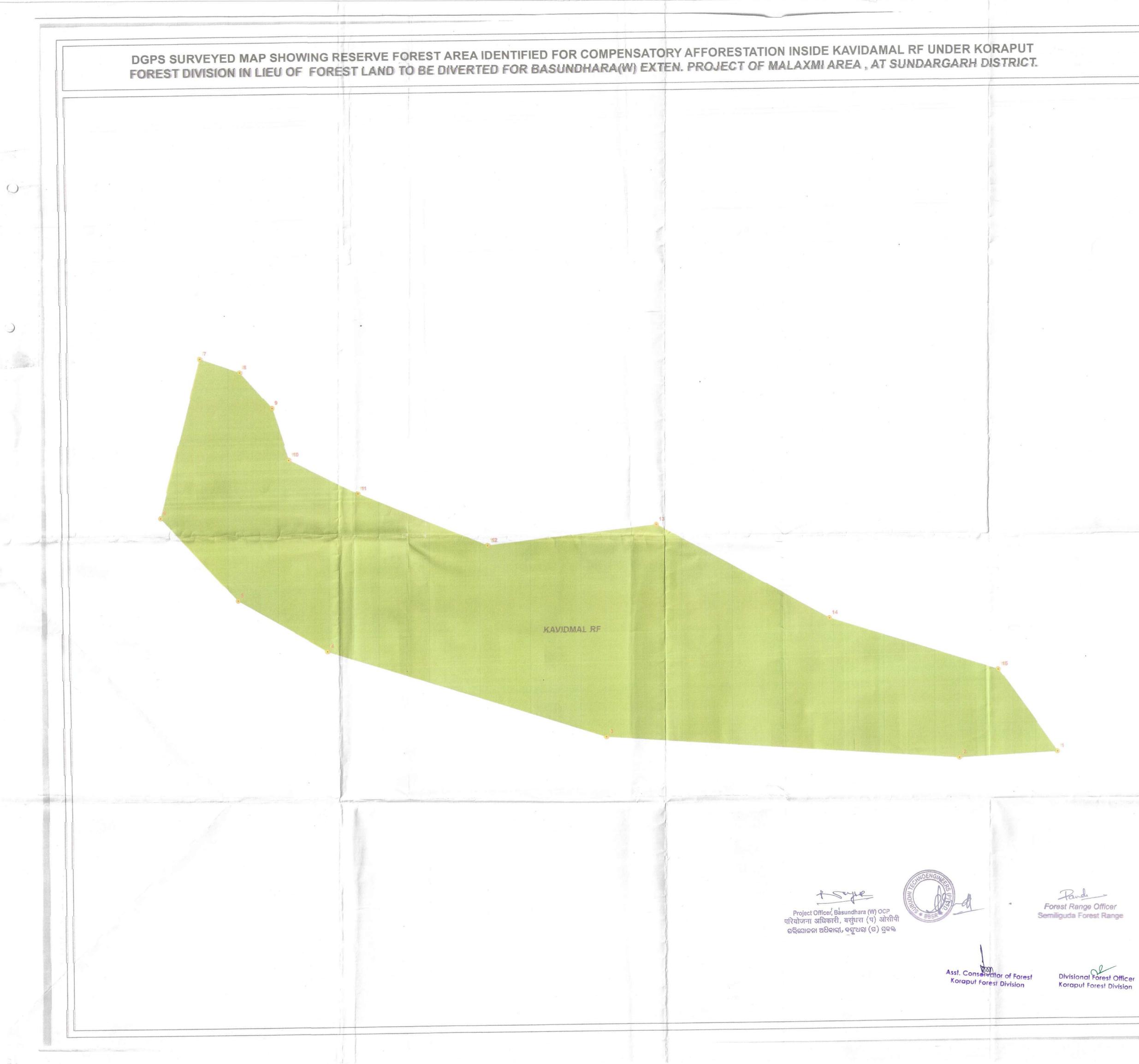
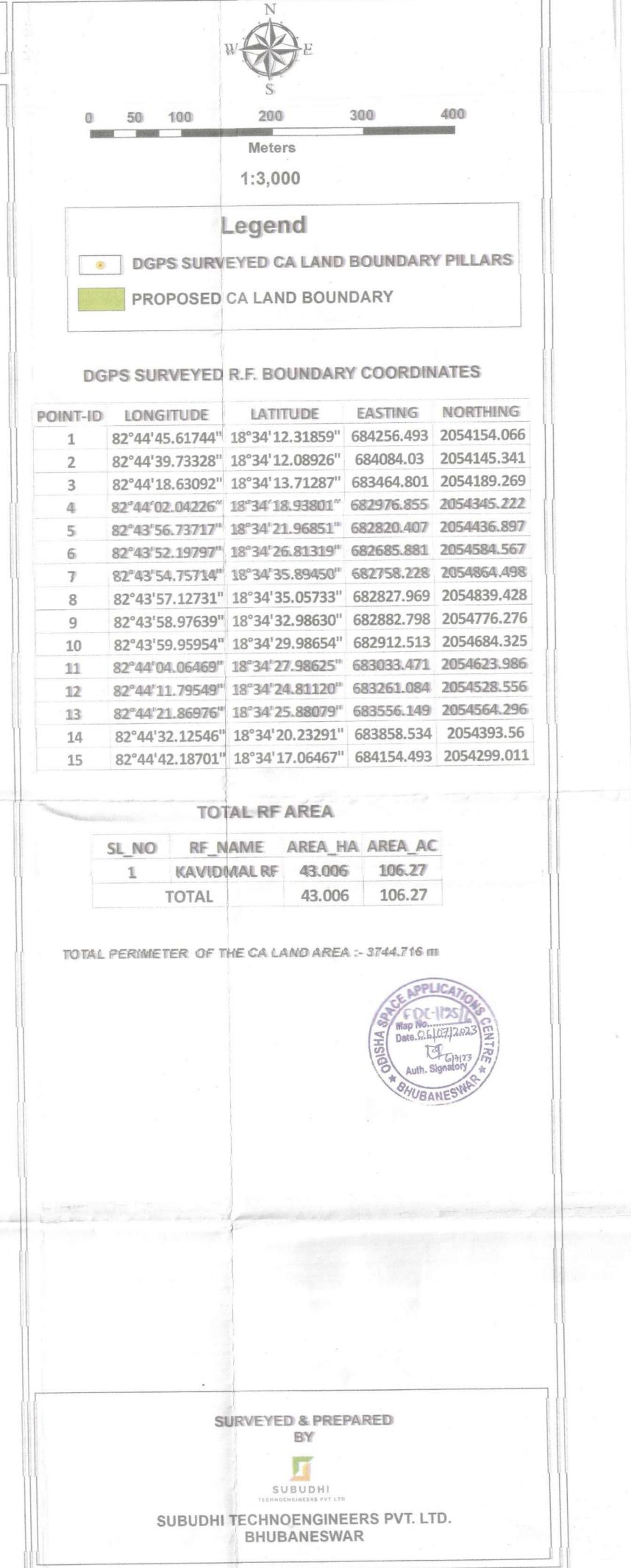
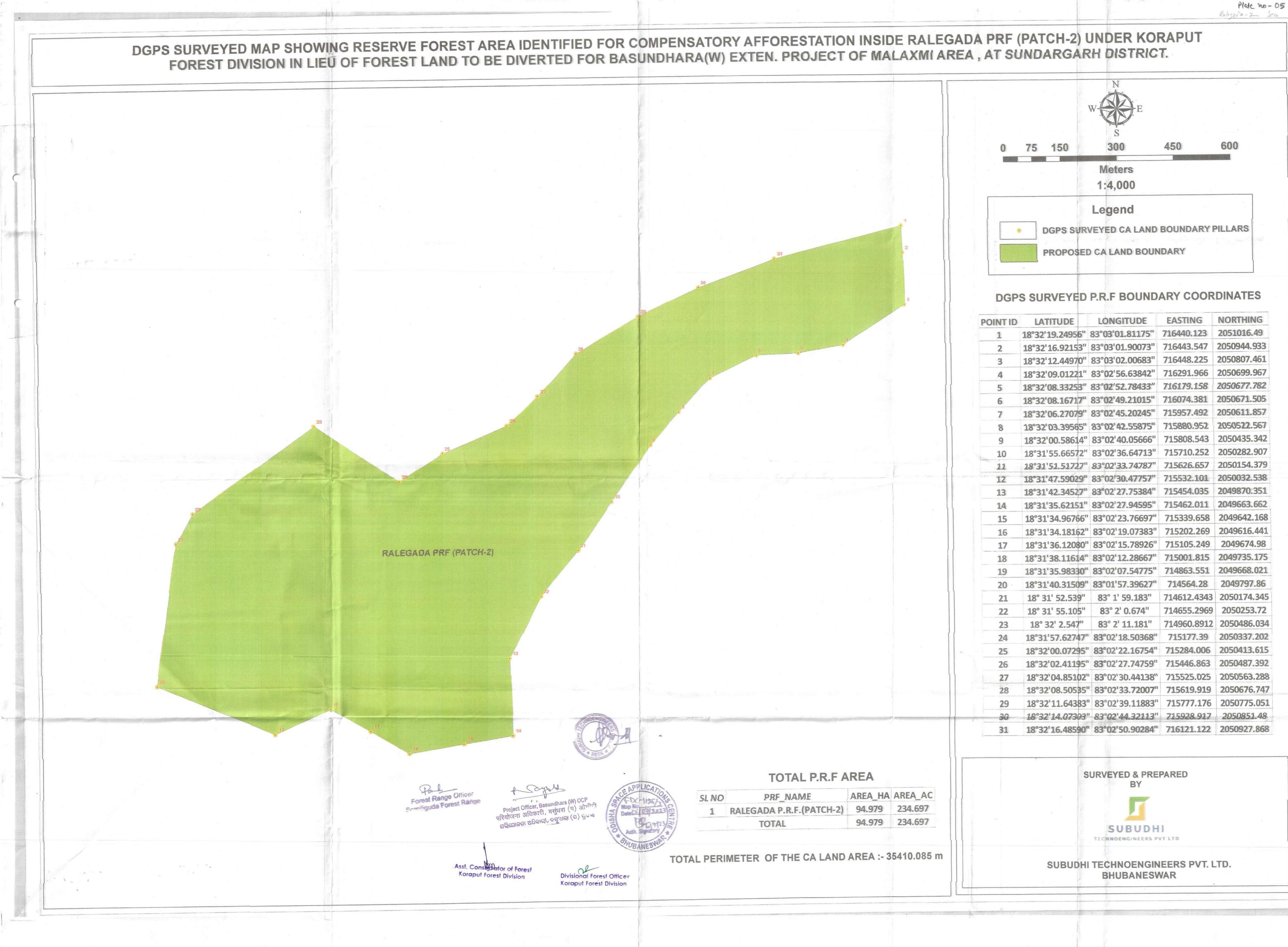


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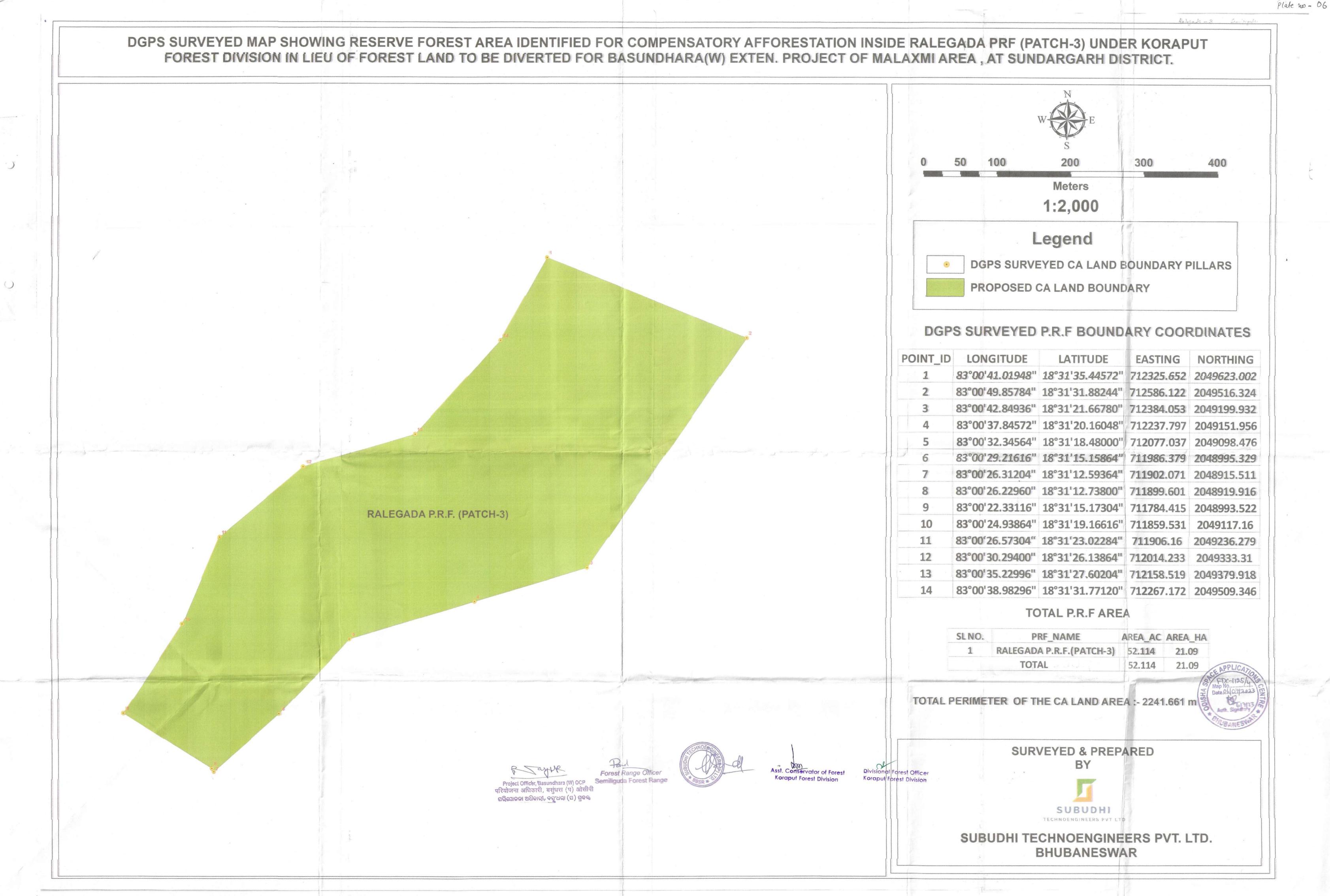


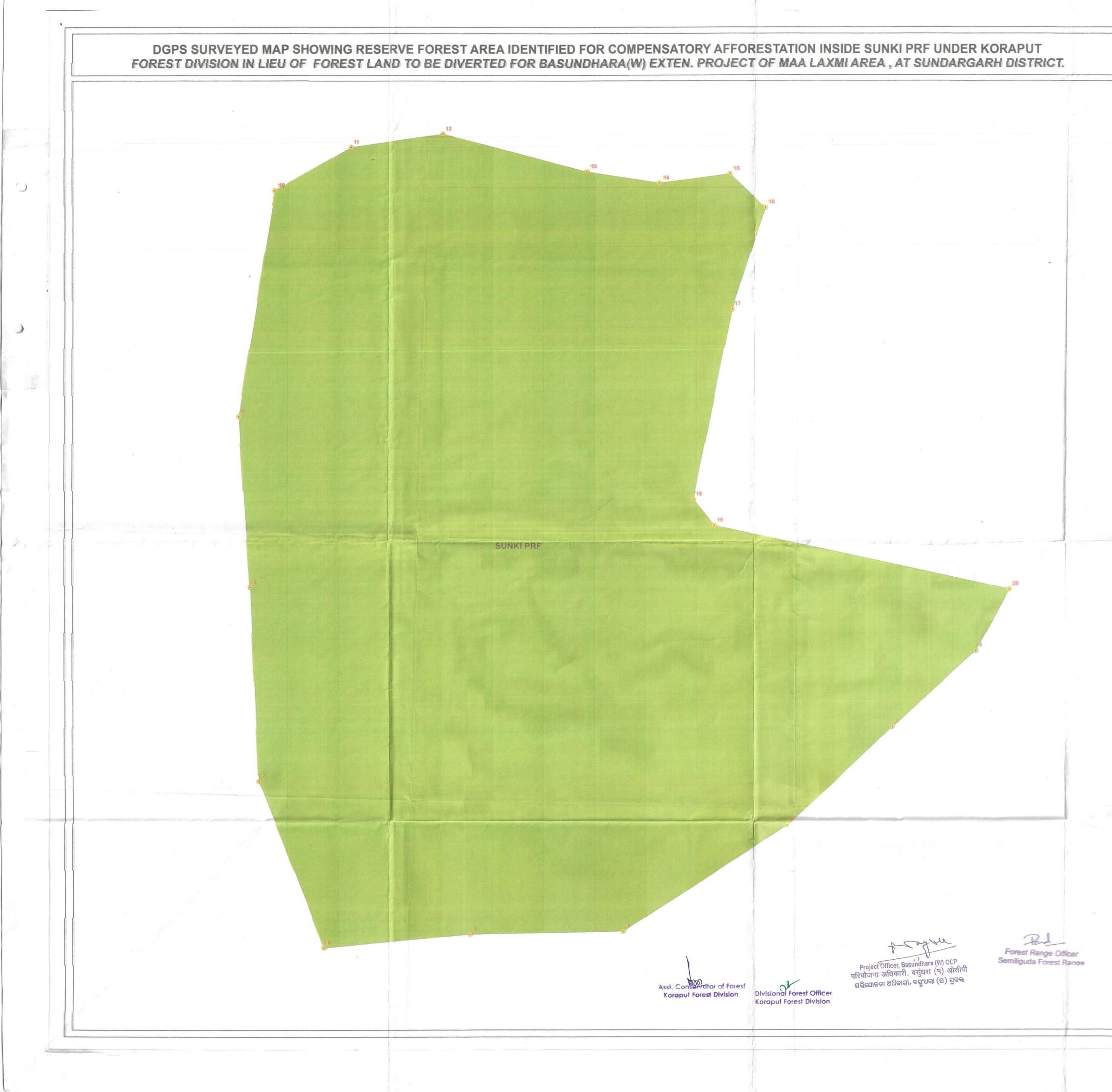


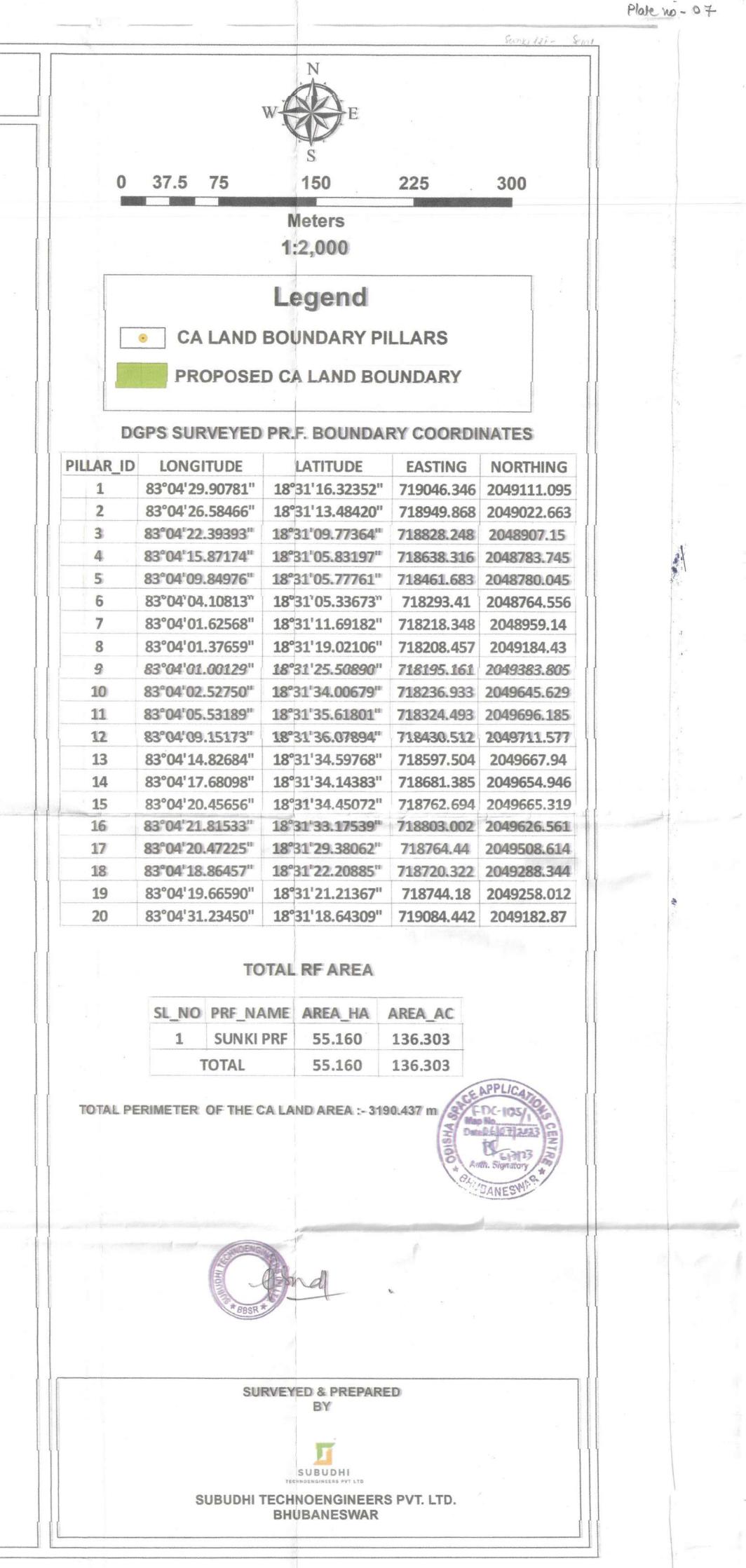


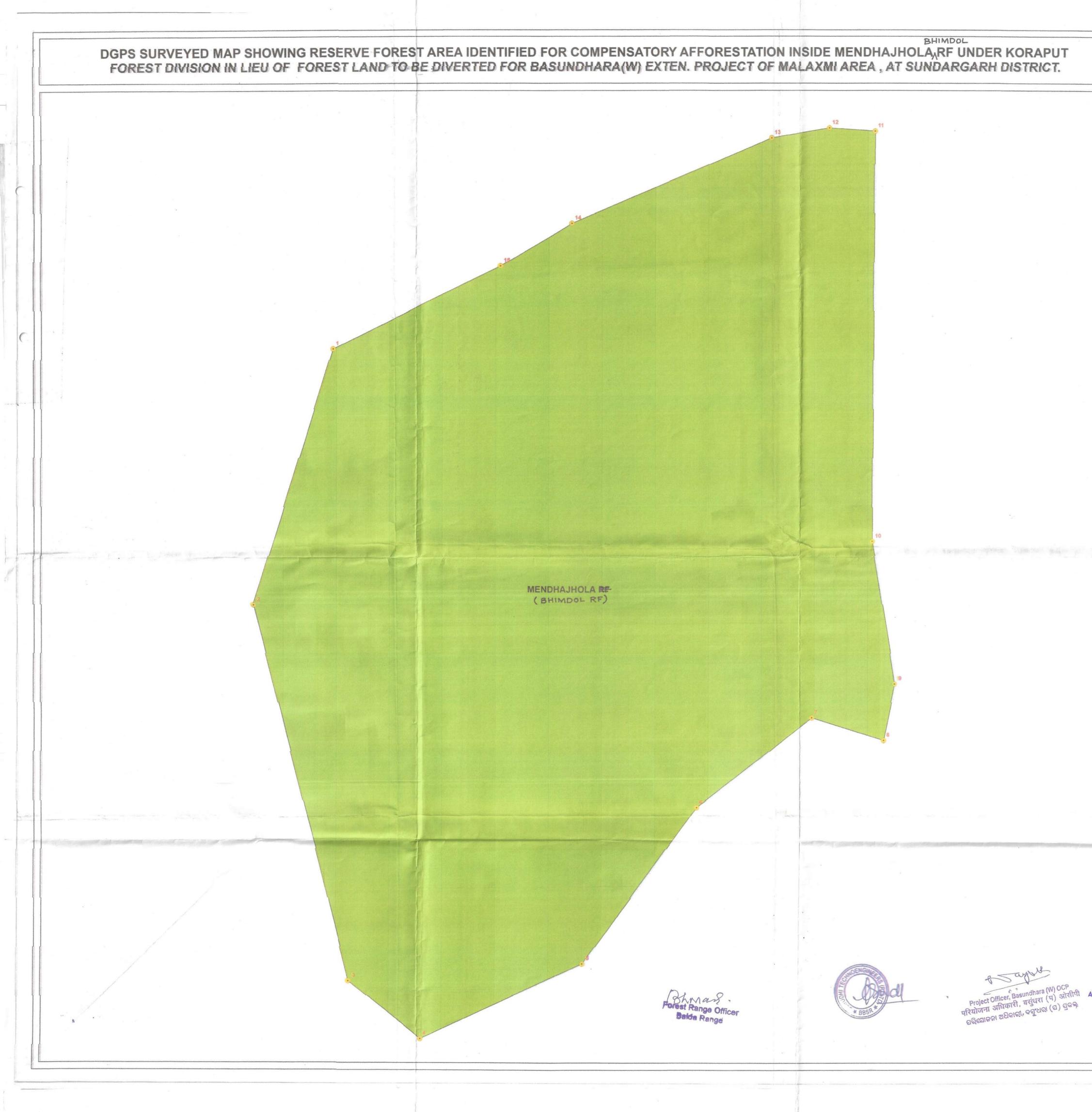


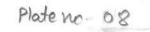
4 18°32'09.0122'1" 83°02'56.63842" 716291.966 2050699.967   5 18°32'08.3325'3" 83°02'49.21015" 716179.158 2050677.762   6 18°32'08.16717" 83°02'49.21015" 716074.381 2050671.505   7 18°32'06.27079" 83°02'45.20245" 715957.492 2050611.857   8 18°32'03.39565" 83°02'42.55875" 715880.952 2050522.567   9 18°32'00.58614" 83°02'40.05666" 715808.543 2050435.342   10 18°31'51.51727" 83°02'36.64713" 715710.252 2050282.907   11 18°31'51.51727" 83°02'30.47757" 715532.101 2050032.538   13 18°31'42.34527" 83°02'27.75384" 715462.011 2049663.662   15 18°31'34.96766" 83°02'27.94595" 715462.011 2049663.662   15 18°31'34.18162" 83°02'19.07383" 715202.269 2049614.414   17 18°31'35.10280" 83°02'15.78926" 715105.249 2049674.98   16 18°31'35.10280" 83°01'57.39627" 714663.2851 204977.86   21 18°31'55.105" <t< th=""><th></th><th>-</th><th>alle ball tall thes alle than 0 T &amp; and A far</th><th></th><th></th><th></th></t<>		-	alle ball tall thes alle than 0 T & and A far			
S   10 33 200.0000000000000000000000000000000		4	18°32'09.01221"	83°02'56.63842"	716291.966	2050699.967
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18   32   00<		6	18°32'08.16717"	83°02'49.21015"	716074.381	2050671.505
3   18 32 03.553.5   83 02 14.005666"   715808.543   2050435.342     9   18°32'00.58614"   83°02'40.05666"   715808.543   2050435.342     10   18°31'55.66572"   83°02'36.64713"   715710.252   2050282.907     11   18°31'51.51727"   83°02'33.74787"   715626.657   2050154.379     12   18°31'47.59029"   83°02'20.47757"   715532.101   2050032.538     13   18°31'42.34527"   83°02'27.94595"   715462.011   2049663.662     15   18°31'34.96766"   83°02'27.94595"   715462.011   2049663.662     16   18°31'34.18162"   83°02'15.78926"   715105.249   2049674.98     16   18°31'35.98330"   83°02'07.54775"   714863.551   2049668.021     20   18°31'35.98330"   83°01'57.39627"   714564.28   2049797.86     21   18°31'55.105"   83° 2' 0.674"   714663.251   2050253.72     23   18°32' 2.547"   83° 02'18.50368"   715177.39   2050253.72     23   18°32'02.441195"   83°02'22.16754"   71528		7	18°32'06.27079"	83°02'45.20245"	715957.492	2050611.857
16   12   13   12   13   13   13   13   13   13   13   13   14   13   14   15   15   15   17   17   15   16   17   15   15   15   18   31   34   96   20<		8	18°32'03.39565"	83°02'42.55875"	715880.952	2050522.567
10   10<		9	18°32'00.58614"	83°02'40.05666"	715808.543	2050435.342
11   13   14   15   15   11   11   12   13   13   13   14   15   14   15   14   15   15   15   15   15   15   15   15   15   16   13   14   18°31'34.96766"   83°02'27.94595"   715462.011   2049663.662     15   18°31'34.96766"   83°02'23.76697"   715339.658   2049642.168     16   18°31'34.18162"   83°02'19.07383"   715202.269   2049616.441     17   18°31'36.12080"   83°02'12.28667"   715105.249   2049674.98     18   18°31'35.98330"   83°02'07.54775"   714863.551   2049668.021     20   18°31'40.31509"   83°01'57.39627"   714564.28   2049797.86     21   18°31'55.105"   83°2'0.674"   714655.2969   2050253.72     23   18°31'57.62747"   83°02'18.50368"   715177.39   2050337.202     25   18°32'00.07295"   83°02'27.74759"   715446.863   2050486.034     24   18°31'57.62747"		10	18°31'55.66572"	83°02'36.64713"	715710.252	2050282.907
12   13   18° 31' 42.34527"   83°02' 27.75384"   715454.035   2049870.351     14   18° 31' 35.62151"   83°02' 27.94595"   715462.011   2049663.662     15   18° 31' 34.96766"   83°02' 23.76697"   715339.658   2049642.168     16   18° 31' 34.18162"   83°02' 19.07383"   715202.269   2049616.441     17   18° 31' 36.12080"   83°02' 12.28667"   715105.249   2049674.98     18   18° 31' 38.11614"   83°02' 07.54775"   714863.551   2049668.021     20   18° 31' 35.98330"   83°02' 07.54775"   714863.551   2049668.021     20   18° 31' 52.539"   83° 01' 57.39627"   714564.28   2049797.86     21   18° 31' 55.105"   83° 02' 0.674"   714655.2969   2050253.72     23   18° 32' 2.547"   83° 02' 18.50368"   715177.39   2050337.202     25   18° 32' 00.07295"   83°02' 22.16754"   715284.006   2050446.034     24   18° 32' 04.85102"   83°02' 30.44138"   715177.39   2050337.202     25   18° 32' 04.8510		11	18°31'51.51727"	83°02'33.74787"	715626.657	2050154.379
15   16   17   18   18   13   14   13   13   14   13   13   14   13   14   13   14   14   14   14   14<		12	18°31'47.59029"	83°02'30.47757"	715532.101	2050032.538
15 18°31'34.96766" 83°02'23.76697" 715339.658 2049642.168   16 18°31'34.18162" 83°02'19.07383" 715202.269 2049616.441   17 18°31'36.12080" 83°02'15.78926" 715105.249 2049674.98   18 18°31'38.11614" 83°02'12.28667" 715001.815 2049735.175   19 18°31'35.98330" 83°02'07.54775" 714863.551 2049668.021   20 18°31'40.31509" 83°01'57.39627" 714564.28 2049797.86   21 18°31'55.105" 83°1'59.183" 714612.4343 2050174.345   22 18°31'55.105" 83°2'0.674" 714960.8912 2050486.034   24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'04.85102" 83°02'30.44138" 715525.025 2050676.747   29 18°32'11.64383" 83°02'30.44138" 715777.176 2050775.051   30 18°32'14.073°3" 83°		13	18°31'42.34527"	83°02'27.75384"	715454.035	2049870.351
16   18°31'34.18162"   83°02'19.07383"   715202.269   2049616.441     17   18°31'36.12080"   83°02'15.78926"   715105.249   2049674.98     18   18°31'38.11614"   83°02'12.28667"   715001.815   2049735.175     19   18°31'35.98330"   83°02'07.54775"   714863.551   2049668.021     20   18°31'40.31509"   83°01'57.39627"   714564.28   2049797.86     21   18°31'55.105"   83°1'59.183"   714612.4343   2050174.345     22   18°31'55.105"   83°2'11.181"   714960.8912   2050486.034     24   18°31'57.62747"   83°02'18.50368"   715177.39   2050337.202     25   18°32'00.07295"   83°02'22.16754"   715284.006   2050413.615     26   18°32'02.41195"   83°02'30.44138"   715525.025   2050563.288     28   18°32'04.85102"   83°02'33.72007"   715619.919   2050676.747     29   18°32'11.64383"   83°02'33.72007"   715619.919   205075.051     30   18°32'14.07393"   83°02'33.72007"   715619		14	18°31'35.62151"	83°02'27.94595"	715462.011	2049663.662
1618° 31' 36.12080"83° 02' 15.78926"715105.2492049674.981818° 31' 38.11614"83° 02' 12.28667"715001.8152049735.1751918° 31' 35.98330"83° 02' 07.54775"714863.5512049668.0212018° 31' 40.31509"83° 01' 57.39627"714564.282049797.862118° 31' 52.539"83° 1' 59.183"714612.43432050174.3452218° 31' 55.105"83° 2' 0.674"714655.29692050253.722318° 32' 2.547"83° 02' 18.50368"715177.392050337.2022518° 32' 00.07295"83° 02' 22.16754"715284.0062050413.6152618° 32' 02.41195"83° 02' 30.44138"715525.0252050563.2882818° 32' 08.50535"83° 02' 33.72007"715619.9192050676.7472918° 32' 11.64383"83° 02' 33.72007"715928.9172050377.0513018° 32' 14.073 03"83° 02' 44.32113"715928.9172050851.48		15	18°31'34.96766"	83°02'23.76697"	715339.658	2049642.168
18 18°31'38.11614" 83°02'12.28667" 715001.815 2049735.175   19 18°31'35.98330" 83°02'07.54775" 714863.551 2049668.021   20 18°31'40.31509" 83°01'57.39627" 714564.28 2049797.86   21 18°31'52.539" 83°1'59.183" 714612.4343 2050174.345   22 18°31'55.105" 83°2'0.674" 714655.2969 2050253.72   23 18°32'2.547" 83°2'11.181" 714960.8912 2050486.034   24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'30.44138" 715525.025 2050563.288   28 18°32'04.85102" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07303" 83°02'44.32113" 715928.917 2050851.48		16	18°31'34.18162"	83°02'19.07383"	715202.269	2049616.441
19 18°31'35.98330" 83°02'07.54775" 714863.551 2049668.021   20 18°31'40.31509" 83°01'57.39627" 714564.28 2049797.86   21 18°31'52.539" 83°1'59.183" 714612.4343 2050174.345   22 18°31'55.105" 83°2'0.674" 714655.2969 2050253.72   23 18°32'2.547" 83°2'11.181" 714960.8912 2050486.034   24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'30.44138" 715525.025 2050563.288   28 18°32'04.85102" 83°02'30.44138" 715525.025 2050676.747   29 18°32'11.64383" 83°02'30.44138" 715777.176 2050775.051   30 18°32'14.07303" 83°02'44.32113" 715928.917 2050851.48	-	17	18°31'36.12080'	83°02'15.78926"	715105.249	2049674.98
20 18°31'40.31509" 83°01'57.39627" 714564.28 2049797.86   21 18°31'52.539" 83°1'59.183" 714612.4343 2050174.345   22 18°31'55.105" 83°2'0.674" 714655.2969 2050253.72   23 18°32'2.547" 83°2'11.181" 714960.8912 2050486.034   24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		18	18°31'38.11614"	83°02'12.28667"	715001.815	2049735.175
21 18° 31' 52.539" 83° 1' 59.183" 714612.4343 2050174.345   22 18° 31' 55.105" 83° 2' 0.674" 714655.2969 2050253.72   23 18° 32' 2.547" 83° 2' 11.181" 714960.8912 2050486.034   24 18° 31' 57.62747" 83° 02' 18.50368" 715177.39 2050337.202   25 18° 32' 00.07295" 83° 02' 22.16754" 715284.006 2050413.615   26 18° 32' 02.41195" 83° 02' 30.44138" 715525.025 2050563.288   27 18° 32' 04.85102" 83° 02' 33.72007" 715619.919 2050676.747   29 18° 32' 11.64383" 83° 02' 39.11883" 715777.176 2050775.051   30 18° 32' 14.07393" 83° 02' 44.32113" 715928.917 2050851.48		19	18°31'35.98330"	83°02'07.54775"	714863.551	2049668.021
22 18° 31' 55.105" 83° 2' 0.674" 714655.2969 2050253.72   23 18° 32' 2.547" 83° 2' 11.181" 714960.8912 2050486.034   24 18° 31' 57.62747" 83° 02' 18.50368" 715177.39 2050337.202   25 18° 32' 00.07295" 83° 02' 22.16754" 715284.006 2050413.615   26 18° 32' 02.41195" 83° 02' 27.74759" 715446.863 2050487.392   27 18° 32' 04.851 02" 83° 02' 30.44138" 715525.025 2050563.288   28 18° 32' 08.505 35" 83° 02' 33.72007" 715619.919 2050676.747   29 18° 32' 11.643 83" 83° 02' 39.11883" 715777.176 2050775.051   30 18° 32' 14.073 93" 83° 02' 44.32113" 715928.917 2050851.48		20	18°31'40.31509"	83°01'57.39627"	714564.28	2049797.86
23 18° 32' 2.547" 83° 2' 11.181" 714960.8912 2050486.034   24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'27.74759" 715446.863 2050487.392   27 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07303" 83°02'44.32113" 715928.917 2050851.48		21	18° 31' 52.539"	83° 1' 59.183"	714612.4343	2050174.345
24 18°31'57.62747" 83°02'18.50368" 715177.39 2050337.202   25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'27.74759" 715446.863 2050487.392   27 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		22	18° 31' 55.105"	83° 2' 0.674"	714655.2969	2050253.72
25 18°32'00.07295" 83°02'22.16754" 715284.006 2050413.615   26 18°32'02.41195" 83°02'27.74759" 715446.863 2050487.392   27 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07303" 83°02'44.32113" 715928.917 2050851.48		23	18° 32' 2.547"	83° 2' 11.181"	714960.8912	2050486.034
26 18°32'02.41195" 83°02'27.74759" 715446.863 2050487.392   27 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		24	18°31'57.62747'	83°02'18.50368"	715177.39	2050337.202
27 18°32'04.85102" 83°02'30.44138" 715525.025 2050563.288   28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		25	18°32'00.07295'	83°02'22.16754"	715284.006	2050413.615
28 18°32'08.50535" 83°02'33.72007" 715619.919 2050676.747   29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		26	18°32'02.41195'	83°02'27.74759"	715446.863	2050487.392
29 18°32'11.64383" 83°02'39.11883" 715777.176 2050775.051   30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48		27	18°32'04.85102'	83°02'30.44138"	715525.025	2050563.288
30 18°32'14.07393" 83°02'44.32113" 715928.917 2050851.48	-		18°32'08.50535'	83°02'33.72007"	715619.919	2050676.747
30 18°32'14.07303" 83°02'44.32113" 715928.917 2050851.48		29	18°32'11.64383'	" 83°02'39.11883"	715777.176	2050775.051
			18°32'14.07393	83°02'44.32113"	715928.917	2050851.48
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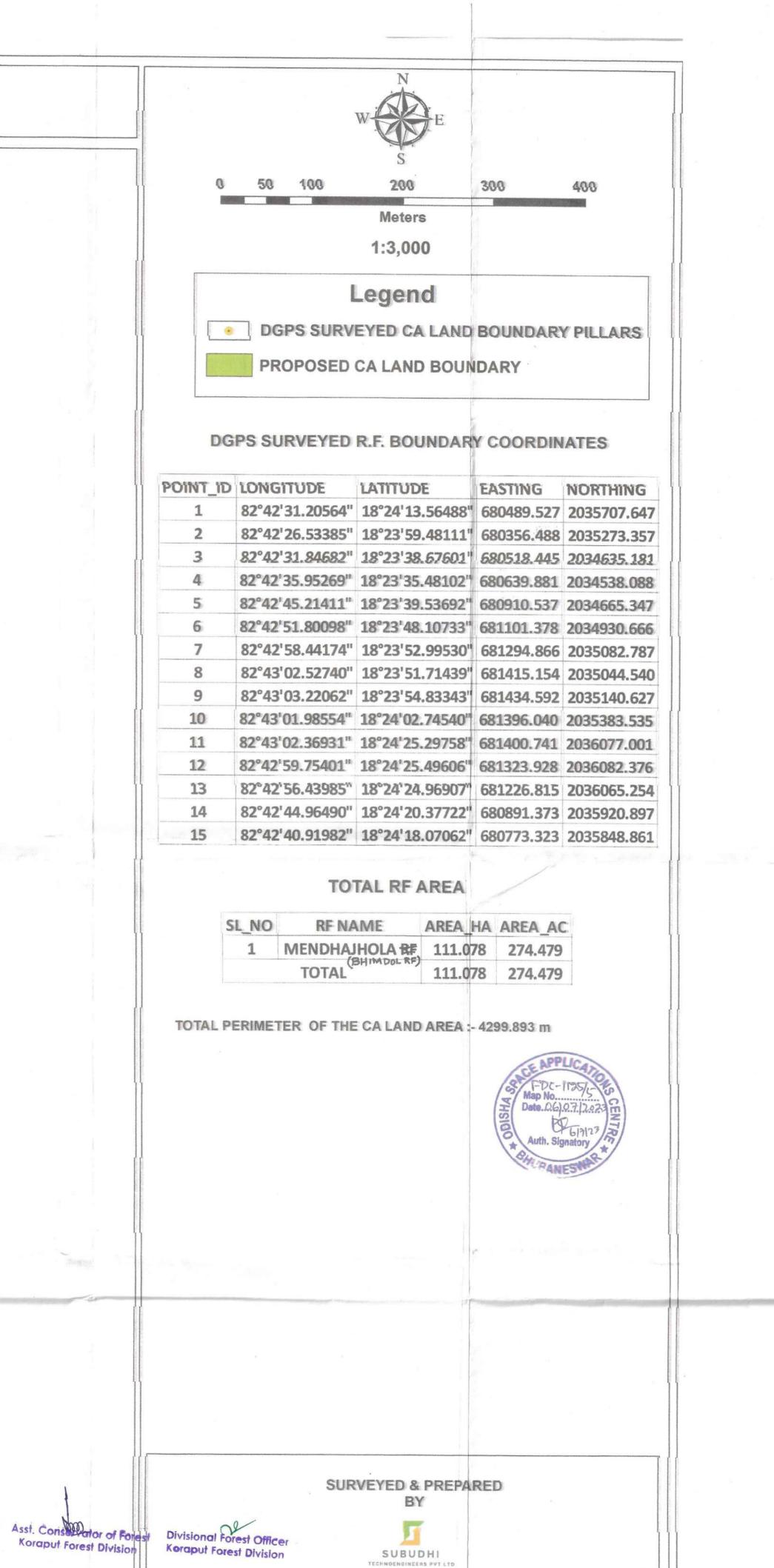












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Sumiro!

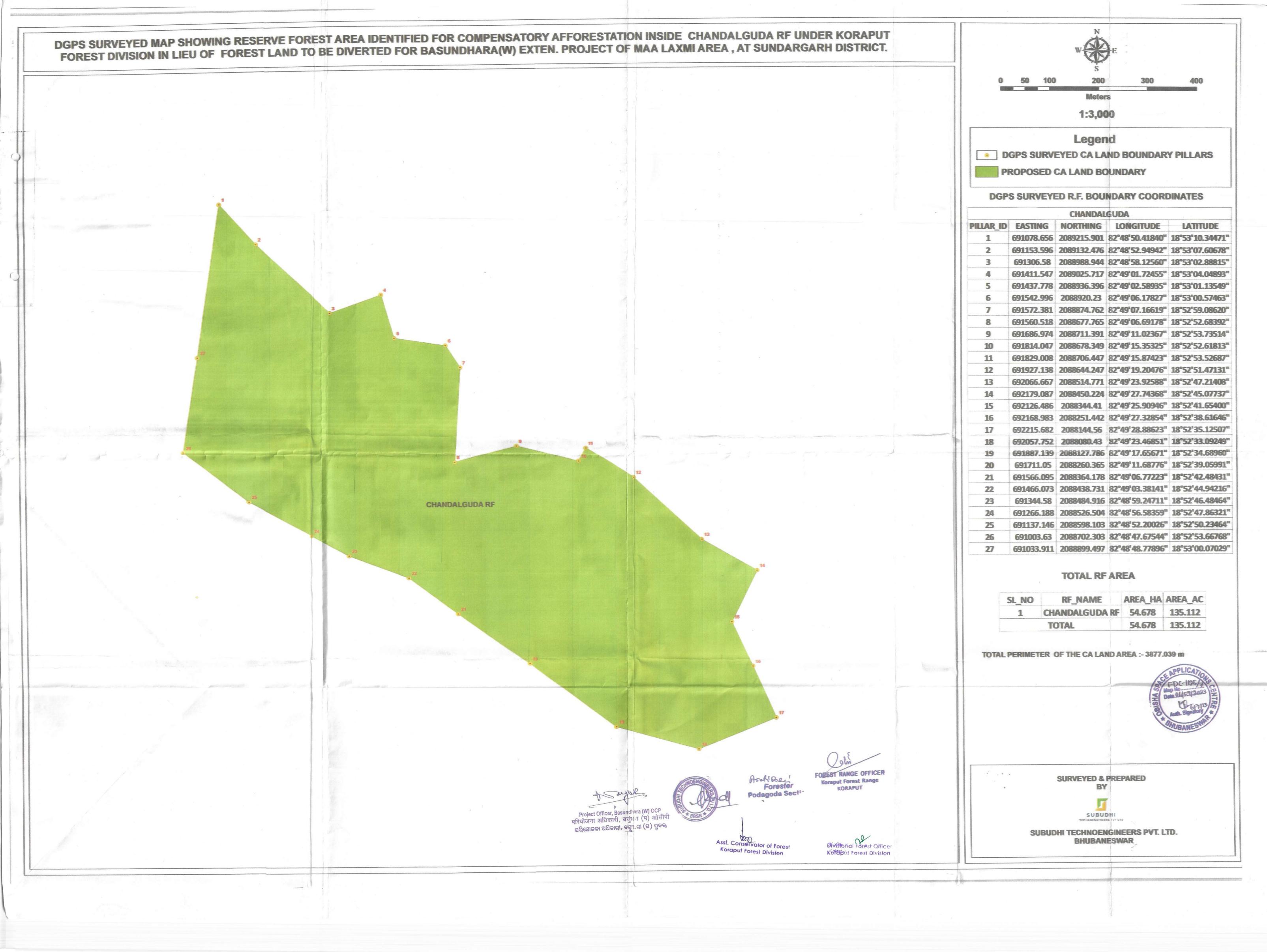


Plate no-09

