## MAP OF FIXED BOUNDARY POINTS BY DGPS SURVEY FOR SAKETWA TANK PROJECT **DISTRICT - BALRAMPUR**

83°40'00"



55.00	83 38 30			83 40 00	-
Sol The sol		30.0	Alagdiha	-10.	<u>"</u> 0
N D DULO	Addition	ura			23°38'30"
The contract of the	PM K	184	e e Pindars	*	23°
AND	h / V C. (as . 19	528	Semli		
1 Chilless 1 Contract		en en sut	Series Rener	- Roo	
SAUL STANDS	Bhanoura	· · · · · · · · · · · · · · · · · · ·		2 M	
TOP ALL	PO Barv		~	0 00	
6 Crist Mart		10.	······································		
PON ANOS	Hospital		Bhawanip	51 00	
Senar Tion	(PWD)	Borridih Q 326 Turrit	e e enawamp		
A CO CO	(PWD) PS Market (Wed)			- APC	
Part of the state	00	Q326 Turrit	Jih	1 you	
The charge of the	2 22000		ab · XI		
A 65 100	539 0	• • • • •	1000	. / .	
Sto Ve	00 00 00 00 00 00	nadih	/	Jabar	
The first of the	that !!	0	Nāwādih Kalān	9 100 (a)	
600 0 2		Contraction of the second		001 20 dB	
700	Tangarn	haheri)	. 0 566	Charles A	
Barkimahari of	UL 11 Car			RI	.00
	Chotokpur	876 (B	helwādīh	MAN .	23°35'00"
A Contraction of the second	Jamuātānd .			·Attoh	23,
	ihandarpur	· · · · ·	Jotro Bo	Y (10 681	
			(A450 0 0 (	Bhaura Pa	
Raja Paha	soc 592	1 Charles		SAN	
Piper	500 592	-). "	000	10271	
	1 May 1	a all Dia	and a set	2	
A CAR A CAR	and and	S PAR	la Jamri	SP-C	
Contraction of the			0 0 0 .57,2 °	1 has	
KA JASK JAN	Star Star	Dumaricharika			
ET VG KSLER			I BAJH.	G.A.	
A VIDSHALLE	or and lo	At Conto	A A Da		
A A A A A A A A A A A A A A A A A A A	Jhapra :	Color alla	500 F	F KS	
	200	Dumarkharika	5-A / 1000		
C	2777 6 K	ISTING ROAD		ne 970	
	Budhudih		Bocky kno	A Party	
Des Azerta	9But 554	Ihūdīh	Fatter	C 2	30"
680 00000000000000000000000000000000000			PS COAL	24 Car	23°33'30"
THE REATION	2 Vor idi	VIII HOND	Gaura Pa	hár	23
hall have been	ASIA	ot the file		RE	
A SKARLEY	L'ATA To		Racky knob	or Bocky	
1 ASTRACT	ALL DI	EXISTING R	OAD	Latojhaniya	
2 PH PH	HAR A	01058	5	33	
At a for the set	STAR XW	1 2000	X OA		
and a state	KAR SAMPLE	HORS	TRANK I		
A CEPTON A	SOM AND SO	A A	ALC F	.972	
Dense mixed jungle mi	ainty sol	100	F Studer	and shi	
	Par ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	.883	15 mart	alle F	
				A Doll	
		13 Steo	sather	The	
A A A A A A A A A A A A A A A A A A A	ATT ROM	() ALCON	Contraction of the state	Pas	
	R R DR	Falls/30 m	A LIS	CTOIN.	
	25 ADDE	00	Spring Bachwar	DI	
Con Contraction		RES MAD	The state	18A	0
CALONA AND AND AND AND AND AND AND AND AND A	12 2XICAS	and the	SXXX X	URCE	3°30'00"
1020 1040 1020 1040 1040	1000	1000-1000-860-860-800-800-800-800-800-800-800-	940 940 940		3°3

83°38'30"

83°35'00"

23°38'30" 

23°35'00"

23°33'30"

30'00"

DGPS POINT	LONGITUDE	LATITUDE	ELEVATION
SK01 (BASE)	83° 38' 07.61779"E	23° 32' 01.31512"N	541.268
SW01	83° 38' 03.30049"E	23° 31' 54.78516"N	531.709
SW02	83° 38' 3.63122"E	23° 31' 54.84214"N	532.458
SW03	83° 38' 4.41678"E	23° 31' 55.045266"N	533.746
SW04	83° 38' 05.66706"E	23° 31' 55.36332"N	533.392
SW05	83° 38' 7.63086"E	23° 31' 55.09561"N	533.409
SW06	83° 38' 8.57763"E	23° 31' 54.96242"N	532.108
SW07	83° 38' 09.98167"E	23° 31' 54.91540"N	529.544
SW08	83° 38' 12.12780"E	23° 31' 54.52675"N	529.841
SW00	83° 38' 13.93340"E	23° 31' 53.79281"N	530.777
SW10	83° 38' 15.05042"E	23° 31' 53.29921"N	530.271
SW10	83° 38' 15.30241"E	23° 31' 53.17681"N	529.291
SW11	83° 38' 15.96868"E	23° 31' 54.13153"N	527.517
SW13	83° 38' 14.63920"E	23° 31' 55.59946"N	530.073
SW14	83° 38' 13.53436"E	23° 31' 56.44221"N	529.735
SW15	83° 38' 12.70592"E	23° 31' 57.18530"N	530.416
SW16	83° 38' 11.92033"E	23° 31' 58.17440"N	526.998
SW17	83° 38' 10.88413"E	23° 31' 58.95089"N	530.745
SW18	83° 38' 10.86248"E	23° 31' 59.27516"N	527.119
SW19	83° 38' 11.06673"E	23° 32' 00.14558"N	530.615
SW20	83° 38' 10.54463"E	23° 32' 00.54878"N	531.125
SW21	83° 38' 09.44651"E	23° 31' 59.90318"N	532.055
SW22	83° 38' 08.01109"E	23° 31' 59.17500"N	532.225
SW23	83° 38' 07.28748"E	23° 31' 59.10337"N	531.582
SW24	83° 38' 05.71561"E	23° 31' 58.90878"N	532.443
SW25	83° 38' 04.61143"E	23° 31' 58.75263"N	532.35
SW26	83° 38' 04.05345"E	23° 31' 58.83186"N	533.126
SW27	83° 38' 03.77271"E	23° 31' 59.55329"N	535.653
SW28	83° 38' 03.59905"E	23° 31' 59.49306"N	536.977
SW29	83° 38' 02,35329"E	23° 31' 57.50137"N	526.56
SW20	83° 38' 9.74761"E	23° 32' 0.08163"N	530.783
Mar In A Sec. 144			
SW31	83° 38' 09.67562"E	23° 32' 00.03841"N	531.024
SW32	83° 38' 9.16082"E	23° 32' 3.14881"N	535.72
SW33	83° 38' 09.21301"E	23° 32' 03.34813"N	535.485
SW34	83° 38' 8.75041"E	23° 32' 6.69841"N	533.051
SW35	83° 38' 8.81884"E	23° 32' 6.70922"N	533.141
SW36	83° 38' 8.53441"E	23° 32' 8.45884"N	540.737
SW37	83° 38' 8.60282"E	23° 32' 8.45522"N	537.842
SW38	83° 38' 8.54521"E	23° 32' 8.35442"N	537.972
SW39	83° 38' 8.03044"E	23° 32' 12.48421"N	531.487
SW40	83° 38' 8.09881"E	23° 32' 12.48321"N	533.669
SW41	83° 38' 7.77841"E	23° 32' 14.47082"N	531.615
SW42	83° 38' 7.86123"E	23° 32' 14.47082"N	530.495
SW43	83° 38' 7.69921"E	23° 32' 14.51042"N	531.315
SW44	83° 38' 7.91162"E	23° 32' 14.52121"N	529.254
SW45	83° 38' 7.49041"E	23° 32' 19.28043"N	529.286
SW46	83° 38' 7.69923"E	23° 32' 19.28041"N	529.348
SW47	83° 38' 7.29962"E	23° 32' 23.34842"N	529.035
SW48	83° 38' 7.50844"E	23° 32' 23.37213"N	530.216
SW49	83° 38' 7.14842"E	23° 32' 26.72164"N	524.775
SW50	83° 38' 7.36081"E	23° 32' 26.72881"N	525.965
SW51	83° 38' 7.04042"E	23° 32' 29.07962"N	531.542
SW52	83° 38' 7.26124"E	23° 32' 29.09041"N	530.485
SW53	83° 38' 8.80081"E	23° 32' 4.04883"N	535.892
SW55	83° 38' 8.56682"E	23° 32' 3.23881"N	533.6
SW55	83° 38' 7.48321"E	23° 32' 3.40821"N	532.204
SW56	83° 38' 7.55884"E	23° 32' 4.29362"N	530.665
SW57	83° 38' 8.97214"E	23° 32' 3.17761"N	534.681
SW58	83° 38' 9.05641"E	23° 32' 3.99841"N	535.804

8 35 <sup>1</sup> 35 <sup>1</sup> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23° 00 10° 88 88 80° 10° 10°	SW58 83°38'9.05641"E Z	3°32°3.99841″N 535.804	
B	GROUND CONTROL POINTS			
83°35'00" 83°38'30	)" <u>83°40'00</u> "	SGP1 83° 37' 35.68455"E 23	3° 32' 28.38086"N 529.123	
83°35'00" 83°38'30	5 83 40 00	SGP2 83° 38' 00.07874"E 23	3° 32' 38.49963"N 528.325	
SCALE 1: 500m 00 0.5	50000 1.0 1.5Km	DGPS SURVEY MAP OF SAKETWA TANK PROJECT IN TOPOSHEET MAP DIST BALRAMPUR (C.G.) <u>Applicant</u> Executive Engineer WR Division No.2 Remanugen)	MAP NO 2 Land - Government Forest Land Forest Division- East Surguja Forest Division Forest Range- Balrampur Forest Compartment no P525 Part of Toposheet no64M/10	
Roads, metalled: according to importance: distance stose		Dist Balrampur-Ramanuigani(C G.) Office of the Executive Engineer, Water Resources Division No2, Ramanuiganj District - Balrampur, Chhattisgarh	Surveyed Area - 4.67 Hect. Date of Survey - 27-02-2016 to 28-02-2016	
	ijunction	Vinod Markam Manager (Geology )	Alok Verma Director (Operation)	
		Siddharth Geo Consultants (INDIA) Pvt. Ltd., 621/3 Ist Floor , Ramkund, Samta Colony, Behind Life Worth Hospital , Raipur (C.G.)	, construction from the second	