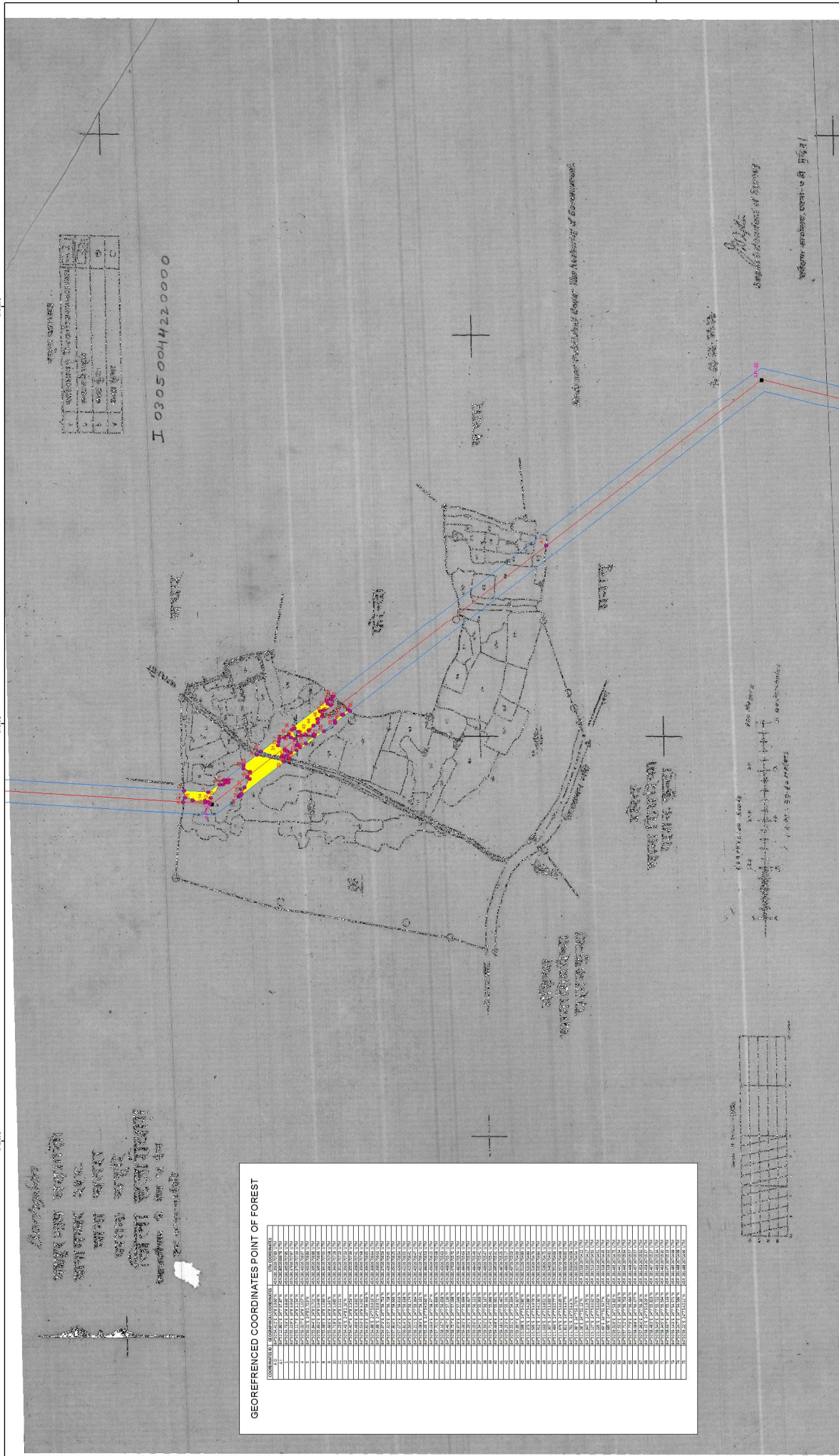




Sl. No.	Area (Ha)	Remarks
1	0.297	Forest Land
2	0.281	Forest Land
3	0.124	Forest Land
4	0.063	Forest Land

I 03050044220000

GEOREFERENCED COORDINATES POINT OF FOREST			
Sl. No.	Coordinates	Area (Ha)	Remarks
1	24.811111, 88.411111	0.297	Forest Land
2	24.811111, 88.411111	0.281	Forest Land
3	24.811111, 88.411111	0.124	Forest Land
4	24.811111, 88.411111	0.063	Forest Land



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK-GAYA T/L

Legend

- TOWER LOCATION
- FOREST COORDINATES
- GM LAND
- TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND							
DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATRA	CHATRA	BARHGAON	218	19	GWL LAND	0.297	0.765
				47		0.281	
				5		0.124	
						0.063	

APPROVED	DATE	BY

Chief Engineer, DGP
Gaya Division

I 0305'00442

Pharanda
महाराष्ट्र राज्य सरकार
आमदार ०५८
आमदार
आमदार
आमदार
आमदार

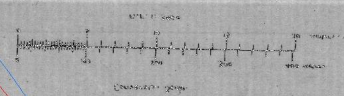
आमदार	
1	आमदार
2	आमदार
3	आमदार
4	आमदार



Map and published under the authority of Government.

Superintendent of Survey

Area of Forest Land	
1	Area of Forest Land
2	Area of Forest Land
3	Area of Forest Land
4	Area of Forest Land



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L



GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A.O	84°51'1.444"E 24°7'32.658"N	45N2815502670438 UTM
A.I	84°51'7.993"E 24°7'44.18"N	45N2817302670174 UTM

Legend

- TOWER LOCATION
- IN / OUT COORDINATES

TRANSMISSION LINE

—

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO.	PLOT NO.	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHITRA	CHITRA	PHARANDA	23				

USER AGENCY: NORTH KARNAPURA TRANSCO LTD.

REVISION	REVISION	REVISION



MAP SHOWING DGPS SURVEYED CO-ORDINATES
AND BOUNDARY OF FOREST LAND PROPOSED
TO BE DIVERTED FOR 400 KV D/C
NK-GAYA T/L

Legend

- TOWER LOCATION
- FOREST COORDINATES
- FOREST LAND
- TRANSMISSION LINE

GEOREFERENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A O	84°50'25.438"E 24°9'5.525"N	45N2805672672696 UTM
A I	84°50'25.404"E 24°9'3.401"N	45N28056652672630 UTM
1	84°50'24.633"E 24°9'6.161"N	45N2805452672716 UTM
2	84°50'26.245"E 24°9'5.03"N	45N2805902672680 UTM
3	84°50'26.219"E 24°9'3.38"N	45N2805882672629 UTM
4	84°50'24.59"E 24°9'3.422"N	45N2805422672631 UTM

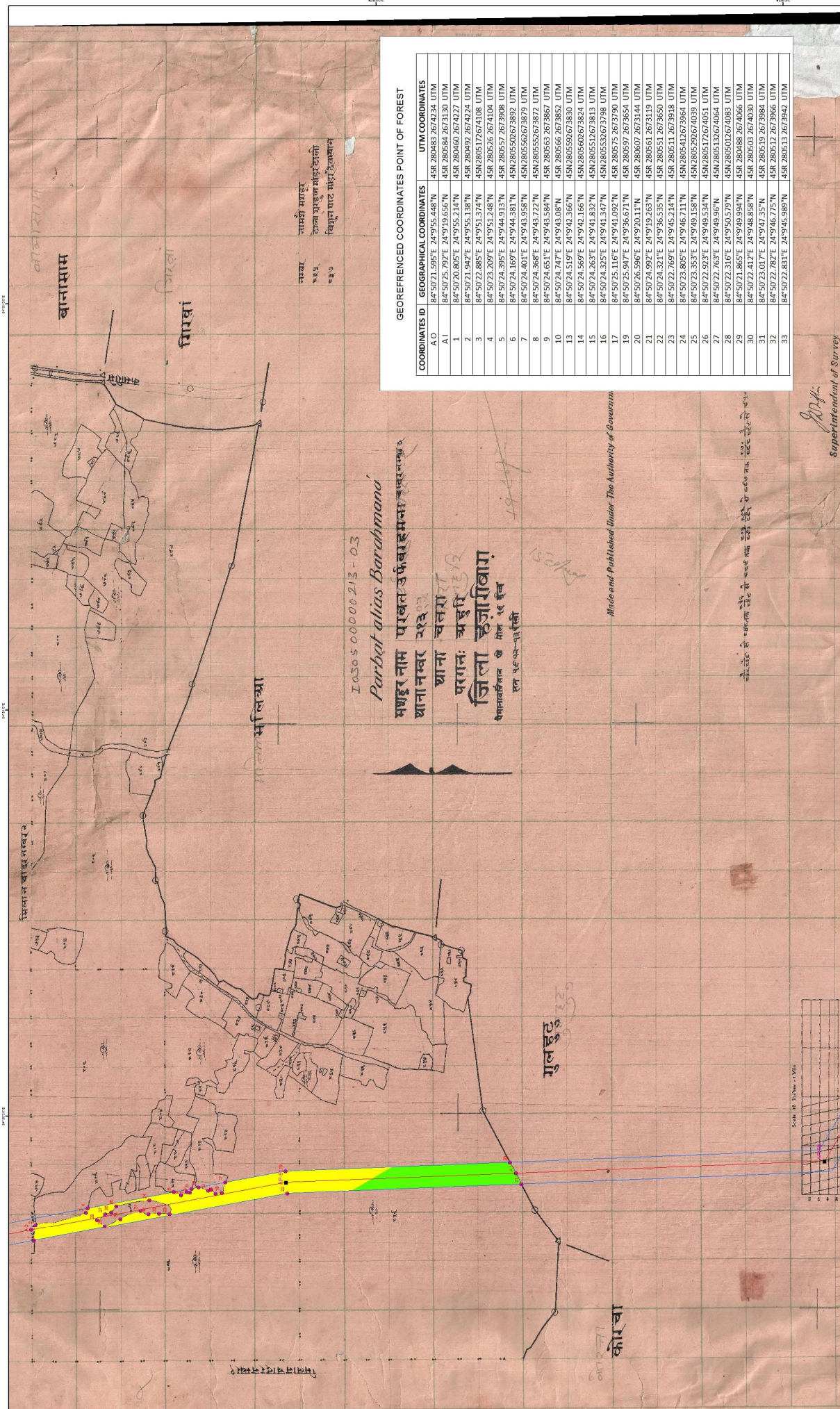
AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHITRA	CHITRA	KORCHA	216	22	FOREST LAND	0.271	0.271



DATE: 10/01/2020

NAME	DESIGN	SIGNATURE



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L

DISTRICT

BLOCK

VILLAGE NAME

THANA NO

PLOT NO

TYPE OF LAND

AREA (HA)

TOTAL AREA (HA)

CHATRA

CHATRA

PARBAT ALIAS BARAHMUNA

213

815

836

836

GM LAND

FOREST LAND

2.149

0.755

1.503

2.904

1.503

Legend

TOWER LOCATION

FOREST COORDINATES

FOREST LAND

GM LAND

TRANSMISSION LINE

Scale 1:5000

Supintendent of Survey

U.S.N. 45R 280483 2674234 UTM

U.S.N. 45R 280584 2673130 UTM

U.S.N. 45R 280460 2674227 UTM

U.S.N. 45R 280492 2674224 UTM

U.S.N. 45N 280517 2674108 UTM

U.S.N. 45R 280526 2674104 UTM

U.S.N. 45N 280557 2673908 UTM

U.S.N. 45R 280555 2673872 UTM

U.S.N. 45N 280551 2673813 UTM

U.S.N. 45R 280553 2673808 UTM

U.S.N. 45R 280555 2673804 UTM

U.S.N. 45R 280557 2673799 UTM

U.S.N. 45R 280559 2673795 UTM

U.S.N. 45R 280561 2673791 UTM

U.S.N. 45R 280563 2673787 UTM

U.S.N. 45R 280565 2673783 UTM

U.S.N. 45R 280567 2673779 UTM

U.S.N. 45R 280569 2673775 UTM

U.S.N. 45R 280571 2673771 UTM

U.S.N. 45R 280573 2673767 UTM

U.S.N. 45R 280575 2673763 UTM

U.S.N. 45R 280577 2673759 UTM

U.S.N. 45R 280579 2673755 UTM

U.S.N. 45R 280581 2673751 UTM

U.S.N. 45R 280583 2673747 UTM

U.S.N. 45R 280585 2673743 UTM

U.S.N. 45R 280587 2673739 UTM

U.S.N. 45R 280589 2673735 UTM

U.S.N. 45R 280591 2673731 UTM

U.S.N. 45R 280593 2673727 UTM

U.S.N. 45R 280595 2673723 UTM

U.S.N. 45R 280597 2673719 UTM

U.S.N. 45R 280599 2673715 UTM

U.S.N. 45R 280601 2673711 UTM

U.S.N. 45R 280603 2673707 UTM

U.S.N. 45R 280605 2673703 UTM

U.S.N. 45R 280607 2673699 UTM

U.S.N. 45R 280609 2673695 UTM

U.S.N. 45R 280611 2673691 UTM

U.S.N. 45R 280613 2673687 UTM

U.S.N. 45R 280615 2673683 UTM

U.S.N. 45R 280617 2673679 UTM

U.S.N. 45R 280619 2673675 UTM

U.S.N. 45R 280621 2673671 UTM

U.S.N. 45R 280623 2673667 UTM

U.S.N. 45R 280625 2673663 UTM

U.S.N. 45R 280627 2673659 UTM

U.S.N. 45R 280629 2673655 UTM

U.S.N. 45R 280631 2673651 UTM

U.S.N. 45R 280633 2673647 UTM

U.S.N. 45R 280635 2673643 UTM

U.S.N. 45R 280637 2673639 UTM

U.S.N. 45R 280639 2673635 UTM

U.S.N. 45R 280641 2673631 UTM

U.S.N. 45R 280643 2673627 UTM

U.S.N. 45R 280645 2673623 UTM

U.S.N. 45R 280647 2673619 UTM

U.S.N. 45R 280649 2673615 UTM

U.S.N. 45R 280651 2673611 UTM

U.S.N. 45R 280653 2673607 UTM

U.S.N. 45R 280655 2673603 UTM

U.S.N. 45R 280657 2673599 UTM

U.S.N. 45R 280659 2673595 UTM

U.S.N. 45R 280661 2673591 UTM

U.S.N. 45R 280663 2673587 UTM

U.S.N. 45R 280665 2673583 UTM

U.S.N. 45R 280667 2673579 UTM

U.S.N. 45R 280669 2673575 UTM

U.S.N. 45R 280671 2673571 UTM

U.S.N. 45R 280673 2673567 UTM

U.S.N. 45R 280675 2673563 UTM

U.S.N. 45R 280677 2673559 UTM

U.S.N. 45R 280679 2673555 UTM

U.S.N. 45R 280681 2673551 UTM

U.S.N. 45R 280683 2673547 UTM

U.S.N. 45R 280685 2673543 UTM

U.S.N. 45R 280687 2673539 UTM

U.S.N. 45R 280689 2673535 UTM

U.S.N. 45R 280691 2673531 UTM

U.S.N. 45R 280693 2673527 UTM

U.S.N. 45R 280695 2673523 UTM

U.S.N. 45R 280697 2673519 UTM

U.S.N. 45R 280699 2673515 UTM

U.S.N. 45R 280701 2673511 UTM

U.S.N. 45R 280703 2673507 UTM

U.S.N. 45R 280705 2673503 UTM

U.S.N. 45R 280707 2673499 UTM

U.S.N. 45R 280709 2673495 UTM

U.S.N. 45R 280711 2673491 UTM

U.S.N. 45R 280713 2673487 UTM

U.S.N. 45R 280715 2673483 UTM

U.S.N. 45R 280717 2673479 UTM

U.S.N. 45R 280719 2673475 UTM

U.S.N. 45R 280721 2673471 UTM

U.S.N. 45R 280723 2673467 UTM

U.S.N. 45R 280725 2673463 UTM

U.S.N. 45R 280727 2673459 UTM

U.S.N. 45R 280729 2673455 UTM

U.S.N. 45R 280731 2673451 UTM

U.S.N. 45R 280733 2673447 UTM

U.S.N. 45R 280735 2673443 UTM

U.S.N. 45R 280737 2673439 UTM

U.S.N. 45R 280739 2673435 UTM

U.S.N. 45R 280741 2673431 UTM

U.S.N. 45R 280743 2673427 UTM

U.S.N. 45R 280745 2673423 UTM

U.S.N. 45R 280747 2673419 UTM

U.S.N. 45R 280749 2673415 UTM

U.S.N. 45R 280751 2673411 UTM

U.S.N. 45R 280753 2673407 UTM

U.S.N. 45R 280755 2673403 UTM

U.S.N. 45R 280757 2673399 UTM

U.S.N. 45R 280759 2673395 UTM

U.S.N. 45R 280761 2673391 UTM

U.S.N. 45R 280763 2673387 UTM

U.S.N. 45R 280765 2673383 UTM

U.S.N. 45R 280767 2673379 UTM

U.S.N. 45R 280769 2673375 UTM

U.S.N. 45R 280771 2673371 UTM

U.S.N. 45R 280773 2673367 UTM

U.S.N. 45R 280775 2673363 UTM

U.S.N. 45R 280777 2673359 UTM

U.S.N. 45R 280779 2673355 UTM

U.S.N. 45R 280781 2673351 UTM

U.S.N. 45R 280783 2673347 UTM

U.S.N. 45R 280785 2673343 UTM

U.S.N. 45R 280787 2673339 UTM

U.S.N. 45R 280789 2673335 UTM

U.S.N. 45R 280791 2673331 UTM

U.S.N. 45R 280793 2673327 UTM

U.S.N. 45R 280795 2673323 UTM

U.S.N. 45R 280797 2673319 UTM

U.S.N. 45R 280799 2673315 UTM

U.S.N. 45R 280801 2673311 UTM

U.S.N. 45R 280803 2673307 UTM

U.S.N. 45R 280805 2673303 UTM

U.S.N. 45R 280807 2673299 UTM

U.S.N. 45R 280809 2673295 UTM

U.S.N. 45R 280811 2673291 UTM

U.S.N. 45R 280813 2673287 UTM

U.S.N. 45R 280815 2673283 UTM

U.S.N. 45R 280817 2673279 UTM

U.S.N. 45R 280819 2673275 UTM

U.S.N. 45R 280821 2673271 UTM

U.S.N. 45R 280823 2673267 UTM

U.S.N. 45R 280825 2673263 UTM

U.S.N. 45R 280827 2673259 UTM

U.S.N. 45R 280829 2673255 UTM

U.S.N. 45R 280831 2673251 UTM

U.S.N. 45R 280833 2673247 UTM

U.S.N. 45R 280835 2673243 UTM

U.S.N. 45R 280837 2673239 UTM

U.S.N. 45R 280839 2673235 UTM

U.S.N. 45R 280841 2673231 UTM

U.S.N. 45R 280843 2673227 UTM

U.S.N. 45R 280845 2673223 UTM

U.S.N. 45R 280847 2673219 UTM

U.S.N. 45R 280849 2673215 UTM

U.S.N. 45R 280851 2673211 UTM

U.S.N. 45R 280853 2673207 UTM

U.S.N. 45R 280855 2673203 UTM

U.S.N. 45R 280857 2673199 UTM

U.S.N. 45R 280859 2673195 UTM

U.S.N. 45R 280861 2673191 UTM

U.S.N. 45R 280863 2673187 UTM

U.S.N. 45R 280865 2673183 UTM

U.S.N. 45R 280867 2673179 UTM

U.S.N. 45R 280869 2673175 UTM

U.S.N. 45R 280871 2673171 UTM

U.S.N. 45R 280873 2673167 UTM

U.S.N. 45R 280875 2673163 UTM

U.S.N. 45R 280877 2673159 UTM

U.S.N. 45R 280879 2673155 UTM

U.S.N. 45R 280881 2673151 UTM

U.S.N. 45R 280883 2673147 UTM

U.S.N. 45R 280885 2673143 UTM

U.S.N. 45R 280887 2673139 UTM

U.S.N. 45R 280889 2673135 UTM

U.S.N. 45R 280891 2673131 UTM

U.S.N. 45R 280893 2673127 UTM

U.S.N. 45R 280895 2673123 UTM

U.S.N. 45R 280897 2673119 UTM

U.S.N. 45R 280899 2673115 UTM

U.S.N. 45R 280901 2673111 UTM

U.S.N. 45R 280903 2673107 UTM

U.S.N. 45R 280905 2673103 UTM

U.S.N. 45R 280907 2673099 UTM

U.S.N. 45R 280909 2673095 UTM

U.S.N. 45R 280911 2673091 UTM

U.S.N. 45R 280913 2673087 UTM

U.S.N. 45R 280915 2673083 UTM

U.S.N. 45R 280917 2673079 UTM

U.S.N. 45R 280919 2673075 UTM

U.S.N. 45R 280921 2673071 UTM

U.S.N. 45R 280923 2673067 UTM

U.S.N. 45R 280925 2673063 UTM

U.S.N. 45R 280927 2673059 UTM

U.S.N. 45R 280929 2673055 UTM

U.S.N. 45R 280931 2673051 UTM

U.S.N. 45R 280933 2673047 UTM

U.S.N. 45R 280935 2673043 UTM

U.S.N. 45R 280937 2673039 UTM

U.S.N. 45R 280939 2673035 UTM

U.S.N. 45R 280941 2673031 UTM

U.S.N. 45R 280943 2673027 UTM

U.S.N. 45R 280945 2673023 UTM

U.S.N. 45R 280947 2673019 UTM

U.S.N. 45R 280949 2673015 UTM

U.S.N. 45R 280951 2673011 UTM

U.S.N. 45R 280953 2673007 UTM

U.S.N. 45R 280955 2673003 UTM

U.S.N. 45R 280957 2672999 UTM

U.S.N. 45R 280959 2672995 UTM

U.S.N. 45R 280961 2672991 UTM

U.S.N. 45R 280963 2672987 UTM

U.S.N. 45R 280965 2672983 UTM

U.S.N. 45R 280967 2672979 UTM

U.S.N. 45R 280969 2672975 UTM

U.S.N. 45R 280971 2672971 UTM

U.S.N. 45R 280973 2672967 UTM

U.S.N. 45R 280975 2672963 UTM

U.S.N. 45R 280977 2672959 UTM

U.S.N. 45R 280979 2672955 UTM

U.S.N. 45R 280981 2672951 UTM

U.S.N. 45R 280983 2672947 UTM

U.S.N. 45R 280985 2672943 UTM

U.S.N. 45R 280987 2672939 UTM

U.S.N. 45R 280989 2672935 UTM

U.S.N. 45R 280991 2672931 UTM

U.S.N. 45R 280993 2672927 UTM

U.S.N. 45R 280995 2672923 UTM

U.S.N. 45R 280997 2672919 UTM

U.S.N. 45R 280999 2672915 UTM

U.S.N. 45R 281001 2672911 UTM

U.S.N. 45R 281003 2672907 UTM

U.S.N. 45R 281005 2672903 UTM

U.S.N. 45R 281007 2672899 UTM

U.S.N. 45R 281009 2672895 UTM

U.S.N. 45R 281011 2672891 UTM

U.S.N. 45R 281013 2672887 UTM

U.S.N. 45R 281015 2672883 UTM

U.S.N. 45R 281017 2672879 UTM

U.S.N. 45R 281019 2672875 UTM

U.S.N. 45R 281021 2672871 UTM

U.S.N. 45R 281023 2672867 UTM

U.S.N. 45R 281025 2672863 UTM

U.S.N. 45R 281027 2672859 UTM

U.S.N. 45R 281029 2672855 UTM

U.S.N. 45R 281031 2672851 UTM

U.S.N. 45R 281033 2672847 UTM

U.S.N. 45R 281035 2672843 UTM

U.S.N. 45R 281037 2672839 UTM

U.S.N. 45R 281039 2672835 UTM

U.S.N. 45R 281041 2672831 UTM

U.S.N. 45R 281043 2672827 UTM

U.S.N. 45R 281045 2672823 UTM

U.S.N. 45R 281047 2672819 UTM

U.S.N. 45R 281049 2672815 UTM

U.S.N. 45R 281051 2672811 UTM

U.S.N. 45R 281053 2672807 UTM

U.S.N. 45R 281055 2672803 UTM

U.S.N. 45R 281057 2672799 UTM

U.S.N. 45R 281059 2672795 UTM

U.S.N. 45R 281061 2672791 UTM

U.S.N. 45R 281063 2672787 UTM

U.S.N. 45R 281065 2672783 UTM

U.S.N. 45R 281067 2672779 UTM

U.S.N. 45R 281069 2672775 UTM

U.S.N. 45R 281071 2672771 UTM

U.S.N. 45R 281073 2672767 UTM

U.S.N. 45R 281075 2672763 UTM

U.S.N. 45R 281077 2672759 UTM

U.S.N. 45R 281079 2672755 UTM

U.S.N. 45R 281081 2672751 UTM

U.S.N. 45R 281083 2672747 UTM

U.S.N. 45R 281085 2672743 UTM

U.S.N. 45R 281087 2672739 UTM

U.S.N. 45R 281089 2672735 UTM

U.S.N. 45R 281091 2672731 UTM

U.S.N. 45R 281093 2672727 UTM

U.S.N. 45R 281095 2672723 UTM

U.S.N. 45R 281097 2672719 UTM

U.S.N. 45R 281099 2672715 UTM

U.S.N. 45R 281101 2672711 UTM

U.S.N. 45R 281103 2672707 UTM

U.S.N. 45R 281105 2672703 UTM

U.S.N. 45R 281107 2672699 UTM

U.S.N. 45R 281109 2672695 UTM

U.S.N. 45R 281111 2672691 UTM

U.S.N. 45R 281113 2672687 UTM

U.S.N. 45R 281115 2672683 UTM

U.S.N. 45R 281117 2672679 UTM

U.S.N. 45R 281119 2672675 UTM

U.S.N. 45R 281121 2672671 UTM

U.S.N. 45R 281123 2672667 UTM

U.S.N. 45R 281125 2672663 UTM

U.S.N. 45R 281127 2672659 UTM

U.S.N. 45R 281129 2672655 UTM

U.S.N. 45R 281131 2672651 UTM

U.S.N. 45R 281133 2672647 UTM

U.S.N. 45R 281135 2672643 UTM

U.S.N. 45R 281137 2672639 UTM

U.S.N. 45R 281139 2672635 UTM

U.S.N. 45R 281141 2672631 UTM

U.S.N. 45R 281143 2672627 UTM

U.S.N. 45R 281145 2672623 UTM

U.S.N. 45R 281147 2672619 UTM

U.S.N. 45R 281149 2672615 UTM

U.S.N. 45R 281151 2672611 UTM

U.S.N. 45R 281153 2672607 UTM

U.S.N. 45R 281155 2672603 UTM

U.S.N. 45R 281157 2672599 UTM

U.S.N. 45R 281159 2672595 UTM

U.S.N. 45R 281161 2672591 UTM

U.S.N. 45R 281163 2672587 UTM

U.S.N. 45R 281165 2672583 UTM

U.S.N. 45R 281167 2672579 UTM

U.S.N. 45R 281169 2672575 UTM

U.S.N. 45R 281171 2672571 UTM

U.S.N. 45R 281173 2672567 UTM

U.S.N. 45R 281175 2672563 UTM

U.S.N. 45R 281177 2672559 UTM

U.S.N. 45R 281179 2672555 UTM

U.S.N. 45R 281181 2672551 UTM

U.S.N. 45R 281183 2672547 UTM

U.S.N. 45R 281185 2672543 UTM

U.S.N. 45R 281187 2672539 UTM

U.S.N. 45R 281189 2672535 UTM

U.S.N. 45R 281191 2672531 UTM

U.S.N. 45R 281193 2672527 UTM

U.S.N. 45R 281195 2672523 UTM

U.S.N. 45R 281197 2672519 UTM

U.S.N. 45R 281199 2672515 UTM

U.S.N. 45R 281201 2672511 UTM

U.S.N. 45R 281203 2672507 UTM

U.S.N. 45R 281205 2672503 UTM

U.S.N. 45R 281207 2672499 UTM

U.S.N. 45R 281209 2672495 UTM

U.S.N. 45R 281211 2672491 UTM

U.S.N. 45R 281213 2672487 UTM

U.S.N. 45R 281215 2672483 UTM

U.S.N. 45R 281217 2672479 UTM

U.S.N. 45R 281219 2672475 UTM

U.S.N. 45R 281221 2672471 UTM

U.S.N. 45R 281223 2672467 UTM

U.S.N. 45R 281225 2672463 UTM

U.S.N. 45R 281227 2672459 UTM

U.S.N. 45R 281229 2672455 UTM

U.S.N. 45R 281231 2672451 UTM

U.S.N. 45R 281233 2672447 UTM

U.S.N. 45R 281235 2672443 UTM

U.S.N. 45R 281237 2672439 UTM

U.S.N. 45R 281239 2672435 UTM

U.S.N. 45R 281241 2672431 UTM

U.S.N. 45R 281243 2672427 UTM

U.S.N. 45R 281245 2672423 UTM

U.S.N. 45R 281247 2672419 UTM

U.S.N. 45R 281249 2672415 UTM

U.S.N. 45R 281251 2672411 UTM

U.S.N. 45R 281253 2672407 UTM

U.S.N. 45R 281255 2672403 UTM

U.S.N. 45R 281257 2672399 UTM

U.S.N. 45R 281259 2672395 UTM

U.S.N. 45R 281261 2672391 UTM

U.S.N. 45R 281263 2672387 UTM

U.S.N. 45R 281265 2672383 UTM

U.S.N. 45R 281267 2672379 UTM

U.S.N. 45R 281269 2672375 UTM

U.S.N. 45R 281271 2672371 UTM

U.S.N. 45R 281273 2672367 UTM

U.S.N. 45R 281275 2672363 UTM

U.S.N. 45R 281277 2672359 UTM

U.S.N. 45R 281279 2672355 UTM

U.S.N. 45R 281281 2672351 UTM

U.S.N. 45R 281283 2672347 UTM

U.S.N. 45R 281285 2672343 UTM

U.S.N. 45R 281287 2672339 UTM

U.S.N. 45R 281289 2672335 UTM

U.S.N. 45R 281291 2672331 UTM

U.S.N. 45R 281293 2672327 UTM

U.S.N. 45R 281295 2672323 UTM

U.S.N. 45R 281297 2672319 UTM

U.S.N. 45R 281299 2672315 UTM

U.S.N. 45R 281301 2672311 UTM

U.S.N. 45R 281303 2672307 UTM

U.S.N. 45R 281305 2672303 UTM

U.S.N. 45R 281307 2672299 UTM

U.S.N. 45R 281309 2672295 UTM

U.S.N. 45R 281311 2672291 UTM

U.S.N. 45R 281313 2672287 UTM

U.S.N. 45R 281315 2672283 UTM

U.S.N. 45R 281317 2672279 UTM

U.S.N. 45R 281319 2672275 UTM

U.S.N. 45R 281321 2672271 UTM

U.S.N. 45R 281323 2672267 UTM

U.S.N. 45R 281325 2672263 UTM

U.S.N. 45R 281327 2672259 UTM

U.S.N. 45R 281329 2672255 UTM

U.S.N. 45R 281331 2672251 UTM

U.S.N. 45R 281333 2672247 UTM

U.S.N. 45R 281335 267

I030500000213-01

Parbat alias Barahmand

मण्डल नाम परबत उर्फ बरहमना बाबर नम्बर १
थाना नम्बर २१३

थाना चतरा

परगना: अहमि

जिला हजारीबाग

पैमाना: १ इंच = १९ मील

सन १९५३-५३ ई.सी.

Index to Sheets



नाम: मण्डल
२१३

नाम: मण्डल
अहमि

Made and Published Under The Authority of Government.

नमूना चालासत

१	चरित्रनाम	१	चरित्रनाम
२	मकान में गहन	२	मकान में गहन
३	पक्का कुवा	३	पक्का कुवा
४	कच्चा कुवा	४	कच्चा कुवा

MAP SHOWING DGPS SURVEYED CO-ORDINATES
AND BOUNDARY OF FOREST LAND PROPOSED
TO BE DIVERTED FOR 400 KV D/C
NK- GAYA T/L

Scale 10 Inches = 13000



Independent of Survey

GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A O	84°50'11.06"E 24°10'43.467"N	45N2802082675716 UTM
A I	84°50'12.486"E 24°10'39.991"N	45N2802472675608 UTM
1	84°50'10.018"E 24°10'43.888"N	45N2801792675729 UTM
2	84°50'12.092"E 24°10'43.064"N	45N2802372675703 UTM
3	84°50'12.406"E 24°10'42.307"N	45N2802452675679 UTM
4	84°50'12.489"E 24°10'40.964"N	45N2802472675638 UTM
5	84°50'11.533"E 24°10'40.308"N	45N2802202675618 UTM
6	84°50'11.461"E 24°10'40.366"N	45N2802182675620 UTM
7	84°50'11.501"E 24°10'40.266"N	45N2802192675617 UTM
8	84°50'12.504"E 24°10'37.819"N	45N2802462675541 UTM

Legend

- TOWER LOCATION
 - FOREST COORDINATES
 - GM LAND
- TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHITRA	CHITRA	PARBAT ALIAS BARAHMANA	213	80	GM LAND	0.276	0.479
				81		0.065	
				82		0.138	

LEADER AGENCY - MCTECH KIRANPUR TRANSCO LTD

DATE	REMARKS	REMARKS

Signature
Chairman, District Survey
Hazaribagh District
Hazaribagh District

1	संकायकाय नं०	३
2	संकाय नं०	३
3	संकाय नं०	३
4	संकाय नं०	३



GEOREFENCED COORDINATES POINT OF FOREST

[illegible]

+ TOWER LOCATION
 + FOREST COORDINATES
 (M) LAND
 (F) FOREST LAND
 TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND

SECTOR	BLOCK	VILLAGE NAME	TRANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (H)
1000000	1000000	1000000	1000000	400	1000000	0.0000	0.7500
				41		0.0000	
				42		0.0000	
				43		0.0000	
				44		0.0000	
				45		0.0000	
				46		0.0000	
				47		0.0000	
				48		0.0000	
				49		0.0000	
50	0.0000	0.0000					
51	0.0000	0.0000					
52	0.0000	0.0000					
53	0.0000	0.0000					
54	0.0000	0.0000					
55	0.0000	0.0000					
56	0.0000	0.0000					
57	0.0000	0.0000					
58	0.0000	0.0000					
59	0.0000	0.0000					
60	0.0000	0.0000					
61	0.0000	0.0000					
62	0.0000	0.0000					
63	0.0000	0.0000					
64	0.0000	0.0000					
65	0.0000	0.0000					
66	0.0000	0.0000					
67	0.0000	0.0000					
68	0.0000	0.0000					
69	0.0000	0.0000					
70	0.0000	0.0000					
71	0.0000	0.0000					
72	0.0000	0.0000					
73	0.0000	0.0000					
74	0.0000	0.0000					
75	0.0000	0.0000					
76	0.0000	0.0000					
77	0.0000	0.0000					
78	0.0000	0.0000					
79	0.0000	0.0000					
80	0.0000	0.0000					
81	0.0000	0.0000					
82	0.0000	0.0000					
83	0.0000	0.0000					
84	0.0000	0.0000					
85	0.0000	0.0000					
86	0.0000	0.0000					
87	0.0000	0.0000					
88	0.0000	0.0000					
89	0.0000	0.0000					
90	0.0000	0.0000					
91	0.0000	0.0000					
92	0.0000	0.0000					
93	0.0000	0.0000					
94	0.0000	0.0000					
95	0.0000	0.0000					
96	0.0000	0.0000					
97	0.0000	0.0000					
98	0.0000	0.0000					
99	0.0000	0.0000					
100	0.0000	0.0000					
101	0.0000	0.0000					
102	0.0000	0.0000					
103	0.0000	0.0000					
104	0.0000	0.0000					
105	0.0000	0.0000					
106	0.0000	0.0000					
107	0.0000	0.0000					
108	0.0000	0.0000					
109	0.0000	0.0000					
110	0.0000	0.0000					
111	0.0000	0.0000					
112	0.0000	0.0000					
113	0.0000	0.0000					
114	0.0000	0.0000					
115	0.0000	0.0000					
116	0.0000	0.0000					
117	0.0000	0.0000					
118	0.0000	0.0000					
119	0.0000	0.0000					
120	0.0000	0.0000					
121	0.0000	0.0000					
122	0.0000	0.0000					
123	0.0000	0.0000					
124	0.0000	0.0000					
125	0.0000	0.0000					
126	0.0000	0.0000					
127	0.0000	0.0000					
128	0.0000	0.0000					
129	0.0000	0.0000					
130	0.0000	0.0000					
131	0.0000	0.0000					
132	0.0000	0.0000					
133	0.0000	0.0000					
134	0.0000	0.0000					
135	0.0000	0.0000					
136	0.0000	0.0000					
137	0.0000	0.0000					
138	0.0000	0.0000					
139	0.0000	0.0000					
140	0.0000	0.0000					
141	0.0000	0.0000					
142	0.0000	0.0000					
143	0.0000	0.0000					
144	0.0000	0.0000					
145	0.0000	0.0000					
146	0.0000	0.0000					
147	0.0000	0.0000					
148	0.0000	0.0000					
149	0.0000	0.0000					
150	0.0000	0.0000					
151	0.0000	0.0000					
152	0.0000	0.0000					
153	0.0000	0.0000					
154	0.0000	0.0000					
155	0.0000	0.0000					
156	0.0000	0.0000					
157	0.0000	0.0000					
158	0.0000	0.0000					
159	0.0000	0.0000					
160	0.0000	0.0000					
161	0.0000	0.0000					
162	0.0000	0.0000					
163	0.0000	0.0000					
164	0.0000	0.0000					
165	0.0000	0.0000					
166	0.0000	0.0000					
167	0.0000	0.0000					
168	0.0000	0.0000					
169	0.0000	0.0000					
170	0.0000	0.0000					
171	0.0000	0.0000					
172	0.0000	0.0000					
173	0.0000	0.0000					
174	0.0000	0.0000					
175	0.0000	0.0000					
176	0.0000	0.0000					
177	0.0000	0.0000					
178	0.0000	0.0000					
179	0.0000	0.0000					
180	0.0000	0.0000					
181	0.0000	0.0000					
182	0.0000	0.0000					
183	0.0000	0.0000					
184	0.0000	0.0000					
185	0.0000	0.0000					
186	0.0000	0.0000					
187	0.0000	0.0000					
188	0.0000	0.0000					
189	0.0000	0.0000					
190	0.0000	0.0000					
191	0.0000	0.0000					
192	0.0000	0.0000					
193	0.0000	0.0000					
194	0.0000	0.0000					
195	0.0000	0.0000					
196	0.0000	0.0000					
197	0.0000	0.0000					
198	0.0000	0.0000					
199	0.0000	0.0000					
200	0.0000	0.0000					
201	0.0000	0.0000					
202	0.0000	0.0000					
203	0.0000	0.0000					
204	0.0000	0.0000					
205	0.0000	0.0000					
206	0.0000	0.0000					
207	0.0000	0.0000					
208	0.0000	0.0000					
209	0.0000	0.0000					
210	0.0000	0.0000					
211	0.0000	0.0000					
212	0.0000	0.0000					
213	0.0000	0.0000					
214	0.0000	0.0000					
215	0.0000	0.0000					
216	0.0000	0.0000					
217	0.0000	0.0000					
218	0.0000	0.0000					
219	0.0000	0.0000					
220	0.0000	0.0000					
221	0.0000	0.0000					
222	0.0000	0.0000					
223	0.0000	0.0000					
224	0.0000	0.0000					
225	0.0000	0.0000					
226	0.0000	0.0000					
227	0.0000	0.0000					
228	0.0000	0.0000					
229	0.0000	0.0000					
230	0.0000	0.0000					
231	0.0000	0.0000					
232	0.0000	0.0000					
233	0.0000	0.0000					
234	0.0000	0.0000					
235	0.0000	0.0000					
236	0.0000	0.0000					
237	0.0000	0.0000					
238	0.0000	0.0000					
239	0.0000	0.0000					
240	0.0000	0.0000					
241	0.0000	0.0000					
242	0.0000	0.0000					
243	0.0000	0.0000					
244	0.0000	0.0000					
245	0.0000	0.0000					
246	0.0000	0.0000					
247	0.0000	0.0000					
248	0.0000	0.0000					
249	0.0000	0.0000					
250	0.0000	0.0000					
251	0.0000	0.0000					
252	0.0000	0.0000					
253	0.0000	0.0000					
254	0.0000	0.0000					
255	0.0000	0.0000					
256	0.0000	0.0000					
257	0.0000	0.0000					
258	0.0000	0.0000					
259	0.0000	0.0000					
260	0.0000	0.0000					
261	0.0000	0.0000					
262	0.0000	0.0000					
263	0.0000	0.0000					
264	0.0000	0.0000					
265	0.0000	0.0000					
266	0.0000	0.0000					
267	0.0000	0.0000					
268	0.0000	0.0000					
269	0.0000	0.0000					
270	0.0000	0.0000					
271	0.0000	0.0000					
272	0.0000	0.0000					
273	0.0000	0.0000					
274	0.0000	0.0000					
275	0.0000	0.0000					
276	0.0000	0.0000					
277	0.0000	0.0000					
278	0.0000	0.0000					
279	0.0000	0.0000					
280	0.0000	0.0000					
281	0.0000	0.0000					
282	0.0000	0.0000					
283	0.0000	0.0000					
284	0.0000	0.0000					
285	0.0000	0.0000					
286	0.0000	0.0000					
287	0.0000	0.0000					
288	0.0000	0.0000					
289	0.0000	0.0000					
290	0.0000	0.0000					
291	0.0000	0.0000					
292	0.0000	0.0000					
293	0.0000	0.0000					
294	0.0000	0.0000					
295	0.0000	0.0000					
296	0.0000	0.0000					
297	0.0000	0.0000					
298	0.0000	0.0000					
299	0.0000	0.0000					
300	0.0000	0.0000					
301	0.0000	0.0000					
302	0.0000	0.0000					
303	0.0000	0.0000					
304	0.0000	0.0000					
305	0.0000	0.0000					
306	0.0000	0.0000					
307	0.0000	0.0000					
308	0.0000	0.0000					
309	0.0000	0.0000					
310	0.0000	0.0000					
311	0.0000	0.0000					
312	0.0000	0.0000					
313	0.0000	0.0000					
314	0.0000	0.0000					
315	0.0000	0.0000					
316	0.0000	0.0000					
317	0.0000	0.0000					
318	0.0000	0.0000					
319	0.0000	0.0000					
320	0.0000	0.0000					
321	0.0000	0.0000					
322	0.0000	0.0000					
323	0.0000	0.0000					
324	0.0000	0.0000					
325	0.0000	0.0000					
326	0.0000	0.0000					
327	0.0000	0.0000					
328	0.0000	0.0000					
329	0.0000	0.0000					
330	0.0000	0.0000					
331	0.0000	0.0000					
332	0.0000	0.0000					
333	0.0000	0.0000					
334	0.0000	0.0000					
335	0.0000	0.0000					
336	0.0000	0.0000					
337	0.0000	0.0000					
338	0.0000	0.0000					
339	0.0000	0.0000					
340	0.0000	0.0000					
341	0.0000	0.0000					
342	0.0000	0.0000					
343	0.0000	0.0000					
344	0.0000	0.0000					
345	0.0000	0.0000					
346	0.0000	0.0000					
347	0.0000	0.0000					
348	0.0000	0.0000					
349	0.0000	0.0000					
350	0.0000	0.0000					
351	0.0000	0.0000					
352	0.0000	0.0000					
353	0.0000	0.0000					
354	0.0000	0.0000					
355	0.0000	0.0000					
356	0.0000	0.0000					
357	0.0000	0.0000					
358	0.0000	0.0000					
359	0.0000	0.0000					
360	0.0000	0.0000					
361	0.0000	0.0000					
362	0.0000	0.0000					
363	0.0000	0.0000					
364	0.0000	0.0000					
365	0.0000	0.0000					
366	0.0000	0.0000					
367	0.0000	0.0000					
368	0.0000	0.0000					
369	0.0000	0.0000					
370	0.0000	0.0000					
371	0.0000	0.0000					
372	0.0000	0.0000					
373	0.0000	0.0000					
374	0.0000	0.0000					
375	0.0000	0.0000					
376	0.0000	0.0000					
377	0.0000	0.0000					
378	0.0000	0.0000					
379	0.0000	0.0000					
380	0.0000	0.0000					
381	0.0000	0.0000					
382	0.0000	0.0000					
383	0.0000	0.0000					
384	0.0000	0.0000					
385	0.0000	0.0000					
386	0.0000	0.0000					
387	0.0000	0.0000					
388	0.0000	0.0000					
389	0.0000	0.0000					
390	0.0000	0.0000					
391	0.0000	0.0000					
392	0.0000	0.0000					
393	0.0000	0.0000					
394	0.0000	0.0000					
395	0.0000	0.0000					
396	0.0000	0.0000					
397	0.0000	0.0000					
398	0.0000	0.0000					
399	0.0000	0.0000					
400	0.0000	0.0000					
401	0.0000	0.0000					
402	0.0000	0.0000					
403	0.0000	0.0000					
404	0.0						

I030500000210-00

Ghurnadih

मण्डल नाम घुर्नादिह

थाना नम्बर २१०

थाना चतरा

परगना: अहुर्

जिला हजारीबाग

पैमाना बर्हिमान के माल १६ ईंच

सन १९०२-१३ ईस्वी

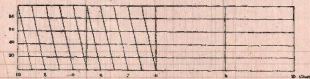
नम्बर नयागोमगुर
२६ अन्नतिखाय

Made and Published Under The Authority of Government.

मसना यातायात

१	यह निशान के लिये खगोलिक भूभाग आयता	१००
२	मसना के सहज	१००
३	पक्का कुंवा	१००
४	कच्चा कुंवा	१००

Scale 16 inches = 1 Mile



MAP SHOWING DGPS SURVEYED CO-ORDINATES
AND BOUNDARY OF FOREST LAND PROPOSED
TO BE DIVERTED FOR 400 KV D/C
NK- GAYA T/L



Legend

- TOWER LOCATION
- FOREST COORDINATES
- GM LAND
- FOREST LAND
- TRANSMISSION LINE

GEOREFRENCE COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A O	84°49'45.337"E 24°11'40.024"N	45N2795092677467 UTM
A I	84°49'45.107"E 24°11'31.104"N	45N2794982677193 UTM
1	84°49'44.525"E 24°11'39.799"N	45N2794862677461 UTM
2	84°49'46.162"E 24°11'40.377"N	45N2795322677478 UTM
3	84°49'45.957"E 24°11'32.496"N	45N2795232677235 UTM
4	84°49'44.336"E 24°11'32.825"N	45N2794772677246 UTM
5	84°49'44.32"E 24°11'32.18"N	45N2794772677226 UTM
6	84°49'45.941"E 24°11'31.833"N	45N2795222677215 UTM
7	84°49'45.914"E 24°11'30.818"N	45N2795212677184 UTM
8	84°49'44.298"E 24°11'31.396"N	45N2794762677202 UTM

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATRA	CHATRA	GHURNADIH	210	14	FOREST LAND	1.040	1.161
				25	GM LAND	0.121	

LEARN ASSESSMENT - NORTH KARNAPURA TRANSCO LTD.

APPROVED	DRAWN BY	REVIEWED BY

Checked: Shashank Singh
Assistant Manager (Project)
North Karnapura, Eastern Region
Date: 10/10/2023

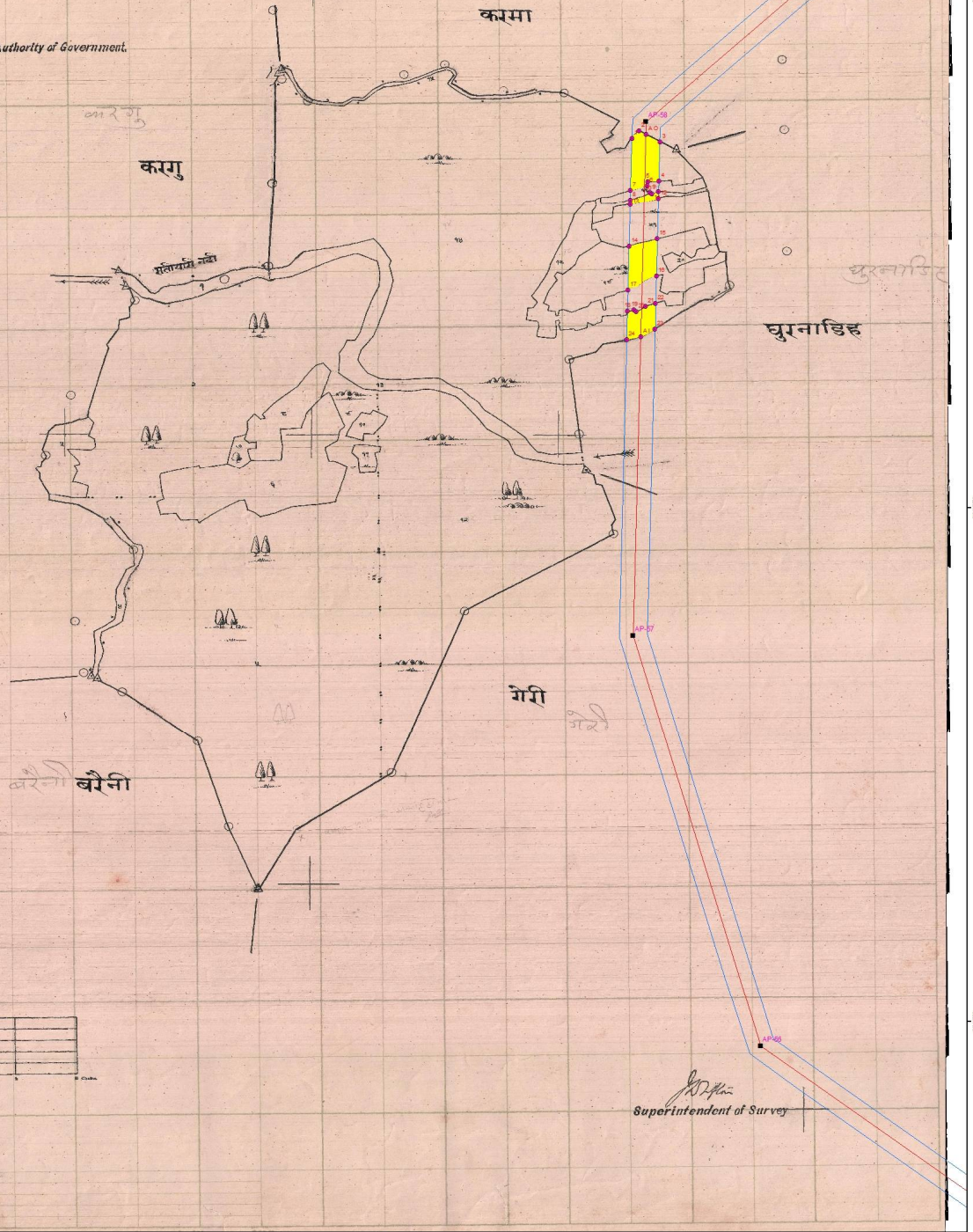
I030500000206-00

Nartama

मण्डल नाम नरतमा
थाना नम्बर २०६
थाना चतरा
परगना: अहिर
जिला हजारीबाग
थाना नरतमा से मील १६ दूरी
सन १९९२-९३ ईस्वी

नसना खालागत	
१. खसनिधान १-१	सम
२. मकान में सहन	सम
३. पक्का कुवा	सम
४. वस्त्रा कुवा	सम

Made and Published Under The Authority of Government.



GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A.0	84°49'45.639"E 24°11'53.722"N	46N27953267782 UTM
A.1	84°49'45.334"E 24°11'39.334"N	46N27950267746 UTM
1	84°49'44.818"E 24°11'53.484"N	46N27950267780 UTM
2	84°49'45.287"E 24°11'51.938"N	46N279512267784 UTM
3	84°49'44.444"E 24°11'53.111"N	46N279546267784 UTM
4	84°49'46.385"E 24°11'48.037"N	46N279542267784 UTM
5	84°49'45.731"E 24°11'48.883"N	46N279522267784 UTM
6	84°49'45.718"E 24°11'48.747"N	46N279522267784 UTM
7	84°49'44.738"E 24°11'48.477"N	46N279482267772 UTM
8	84°49'44.725"E 24°11'41.939"N	46N279482267772 UTM
9	84°49'45.877"E 24°11'48.327"N	46N279532267772 UTM
10	84°49'45.869"E 24°11'48.267"N	46N279532267772 UTM
11	84°49'46.366"E 24°11'48.415"N	46N279542267772 UTM
12	84°49'46.366"E 24°11'48.037"N	46N279542267772 UTM
13	84°49'44.718"E 24°11'47.644"N	46N279482267772 UTM
14	84°49'46.555"E 24°11'48.204"N	46N279482267772 UTM
15	84°49'46.280"E 24°11'48.617"N	46N279532267789 UTM
16	84°49'46.247"E 24°11'48.487"N	46N279532267782 UTM
17	84°49'44.589"E 24°11'43.680"N	46N279482267784 UTM
18	84°49'44.587"E 24°11'43.417"N	46N279482267784 UTM
19	84°49'44.587"E 24°11'43.417"N	46N279482267784 UTM
20	84°49'45.054"E 24°11'43.177"N	46N279502267789 UTM
21	84°49'45.623"E 24°11'43.697"N	46N279532267784 UTM
22	84°49'46.198"E 24°11'43.888"N	46N279532267784 UTM
23	84°49'46.161"E 24°11'40.382"N	46N279532267789 UTM
24	84°49'44.589"E 24°11'39.752"N	46N279482267789 UTM

- Legend**
- TOWER LOCATION
 - FOREST COORDINATES
 - GM LAND
 - TRANSMISSION LINE

MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L



AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHITRA	CHITRA	NARTAMA	206	14	GM LAND	0.634	1.012
				17		0.05	
				19		0.328	

USER AGENCY - NORTH KARAKORUM TRANSCO LTD.

APPROVED	DESIGNED	AUTHORIZED

IO3050000195-00

Karmi

मणहर नाम

थाना नम्बर

चतरा

अहिर

जिला हजारीबाग

पंचमहायज्ञ को मिल १६ ई.व

सन् १९६२-१३ ई.व

१९८७

करगु

मन्तर

मन्तर मणहर

मन्तर मणहर

Made and Published Under The Authority of Government.

GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES	GEOREFENCED COORDINATES	AREA COORDINATES
1	24.11111111111111	24.11111111111111
2	24.11111111111111	24.11111111111111
3	24.11111111111111	24.11111111111111
4	24.11111111111111	24.11111111111111
5	24.11111111111111	24.11111111111111
6	24.11111111111111	24.11111111111111
7	24.11111111111111	24.11111111111111
8	24.11111111111111	24.11111111111111
9	24.11111111111111	24.11111111111111
10	24.11111111111111	24.11111111111111
11	24.11111111111111	24.11111111111111
12	24.11111111111111	24.11111111111111
13	24.11111111111111	24.11111111111111
14	24.11111111111111	24.11111111111111
15	24.11111111111111	24.11111111111111
16	24.11111111111111	24.11111111111111
17	24.11111111111111	24.11111111111111
18	24.11111111111111	24.11111111111111
19	24.11111111111111	24.11111111111111
20	24.11111111111111	24.11111111111111
21	24.11111111111111	24.11111111111111
22	24.11111111111111	24.11111111111111
23	24.11111111111111	24.11111111111111
24	24.11111111111111	24.11111111111111
25	24.11111111111111	24.11111111111111
26	24.11111111111111	24.11111111111111
27	24.11111111111111	24.11111111111111
28	24.11111111111111	24.11111111111111
29	24.11111111111111	24.11111111111111
30	24.11111111111111	24.11111111111111
31	24.11111111111111	24.11111111111111
32	24.11111111111111	24.11111111111111
33	24.11111111111111	24.11111111111111
34	24.11111111111111	24.11111111111111
35	24.11111111111111	24.11111111111111
36	24.11111111111111	24.11111111111111
37	24.11111111111111	24.11111111111111
38	24.11111111111111	24.11111111111111
39	24.11111111111111	24.11111111111111
40	24.11111111111111	24.11111111111111
41	24.11111111111111	24.11111111111111
42	24.11111111111111	24.11111111111111
43	24.11111111111111	24.11111111111111
44	24.11111111111111	24.11111111111111
45	24.11111111111111	24.11111111111111
46	24.11111111111111	24.11111111111111
47	24.11111111111111	24.11111111111111
48	24.11111111111111	24.11111111111111
49	24.11111111111111	24.11111111111111
50	24.11111111111111	24.11111111111111
51	24.11111111111111	24.11111111111111
52	24.11111111111111	24.11111111111111
53	24.11111111111111	24.11111111111111
54	24.11111111111111	24.11111111111111
55	24.11111111111111	24.11111111111111
56	24.11111111111111	24.11111111111111
57	24.11111111111111	24.11111111111111
58	24.11111111111111	24.11111111111111
59	24.11111111111111	24.11111111111111
60	24.11111111111111	24.11111111111111
61	24.11111111111111	24.11111111111111
62	24.11111111111111	24.11111111111111
63	24.11111111111111	24.11111111111111
64	24.11111111111111	24.11111111111111
65	24.11111111111111	24.11111111111111
66	24.11111111111111	24.11111111111111
67	24.11111111111111	24.11111111111111
68	24.11111111111111	24.11111111111111
69	24.11111111111111	24.11111111111111
70	24.11111111111111	24.11111111111111
71	24.11111111111111	24.11111111111111
72	24.11111111111111	24.11111111111111
73	24.11111111111111	24.11111111111111
74	24.11111111111111	24.11111111111111
75	24.11111111111111	24.11111111111111
76	24.11111111111111	24.11111111111111
77	24.11111111111111	24.11111111111111
78	24.11111111111111	24.11111111111111
79	24.11111111111111	24.11111111111111
80	24.11111111111111	24.11111111111111
81	24.11111111111111	24.11111111111111
82	24.11111111111111	24.11111111111111
83	24.11111111111111	24.11111111111111
84	24.11111111111111	24.11111111111111
85	24.11111111111111	24.11111111111111
86	24.11111111111111	24.11111111111111
87	24.11111111111111	24.11111111111111
88	24.11111111111111	24.11111111111111
89	24.11111111111111	24.11111111111111
90	24.11111111111111	24.11111111111111
91	24.11111111111111	24.11111111111111
92	24.11111111111111	24.11111111111111
93	24.11111111111111	24.11111111111111
94	24.11111111111111	24.11111111111111
95	24.11111111111111	24.11111111111111
96	24.11111111111111	24.11111111111111
97	24.11111111111111	24.11111111111111
98	24.11111111111111	24.11111111111111
99	24.11111111111111	24.11111111111111
100	24.11111111111111	24.11111111111111

MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATRA	CHATRA	KARMA	195	22	GM LAND	0.262	2.049
				29	GM LAND	0.441	
				32	GM LAND	0.528	
				40	GM LAND	0.418	
				4	FOREST	0.400	
				22	FOREST	0.757	0.757

Legend	TOWER LOCATION	FOREST COORDINATES	FOREST LAND	TRANSMISSION LINE

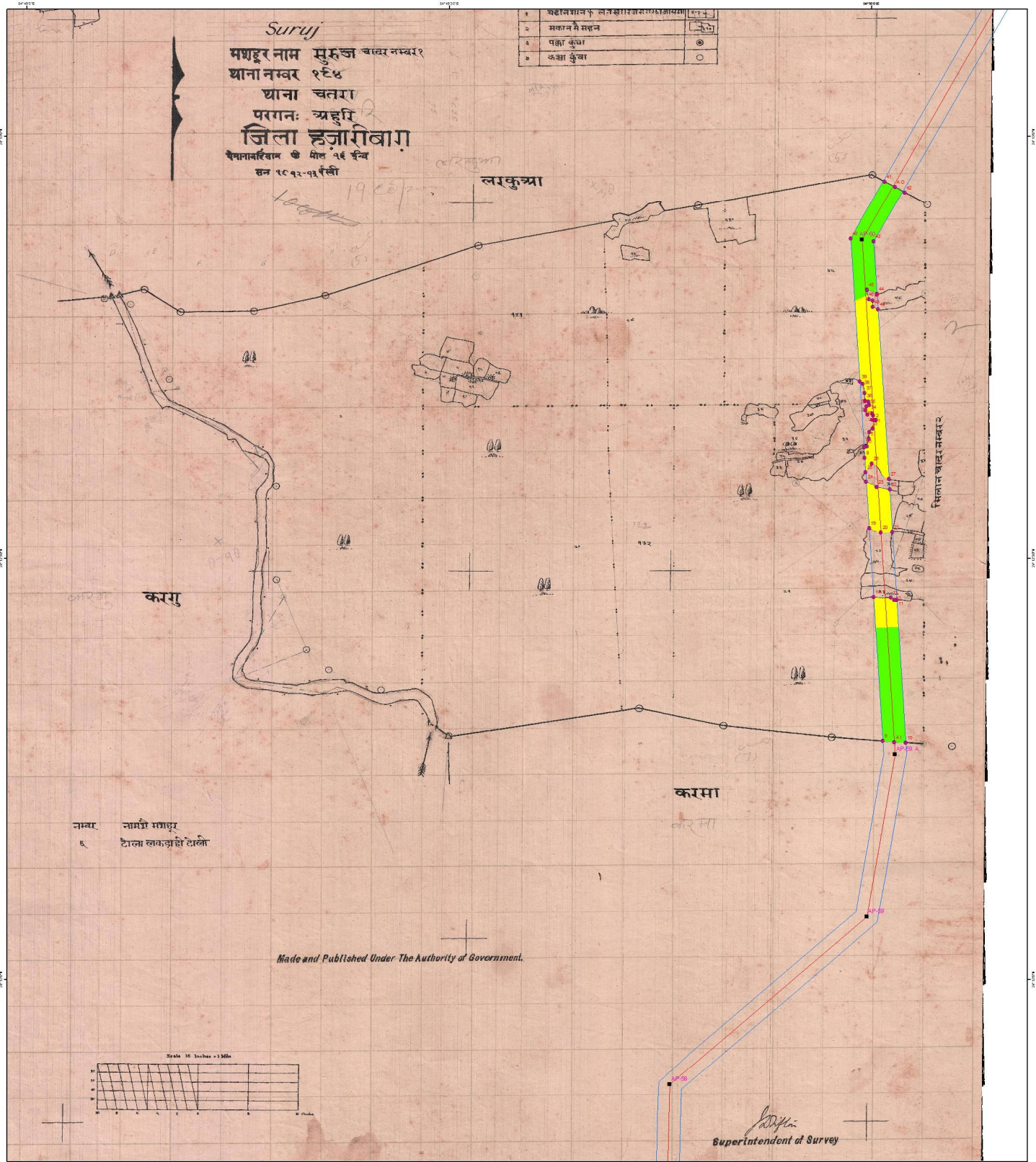
DATE: 10/01/2019

Signature and Stamp of the Surveyor

सर्वेक्षण क्रमांक	सर्वेक्षण क्षेत्र	सर्वेक्षण तिथि	सर्वेक्षक
1	सर्वेक्षण क्षेत्र	सर्वेक्षण तिथि	सर्वेक्षक
2	सर्वेक्षण क्षेत्र	सर्वेक्षण तिथि	सर्वेक्षक
3	सर्वेक्षण क्षेत्र	सर्वेक्षण तिथि	सर्वेक्षक
4	सर्वेक्षण क्षेत्र	सर्वेक्षण तिथि	सर्वेक्षक



Superintendent of Survey



GEOREFERENCED COORDINATES POINT OF FOREST

COORDINATES NO	GEOREFERENCED COORDINATES	UTM COORDINATES
1	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
2	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
3	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
4	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
5	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
6	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
7	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
8	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
9	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
10	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
11	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
12	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
13	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
14	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
15	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
16	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
17	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
18	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
19	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
20	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
21	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
22	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
23	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
24	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
25	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
26	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
27	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
28	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
29	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
30	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
31	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
32	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
33	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
34	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
35	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
36	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
37	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
38	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
39	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
40	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
41	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
42	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
43	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
44	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
45	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
46	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
47	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
48	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
49	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N
50	84702.000 E 24 12 18.895 N	48N 79988.147000 E 17000 N

MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L



Legend

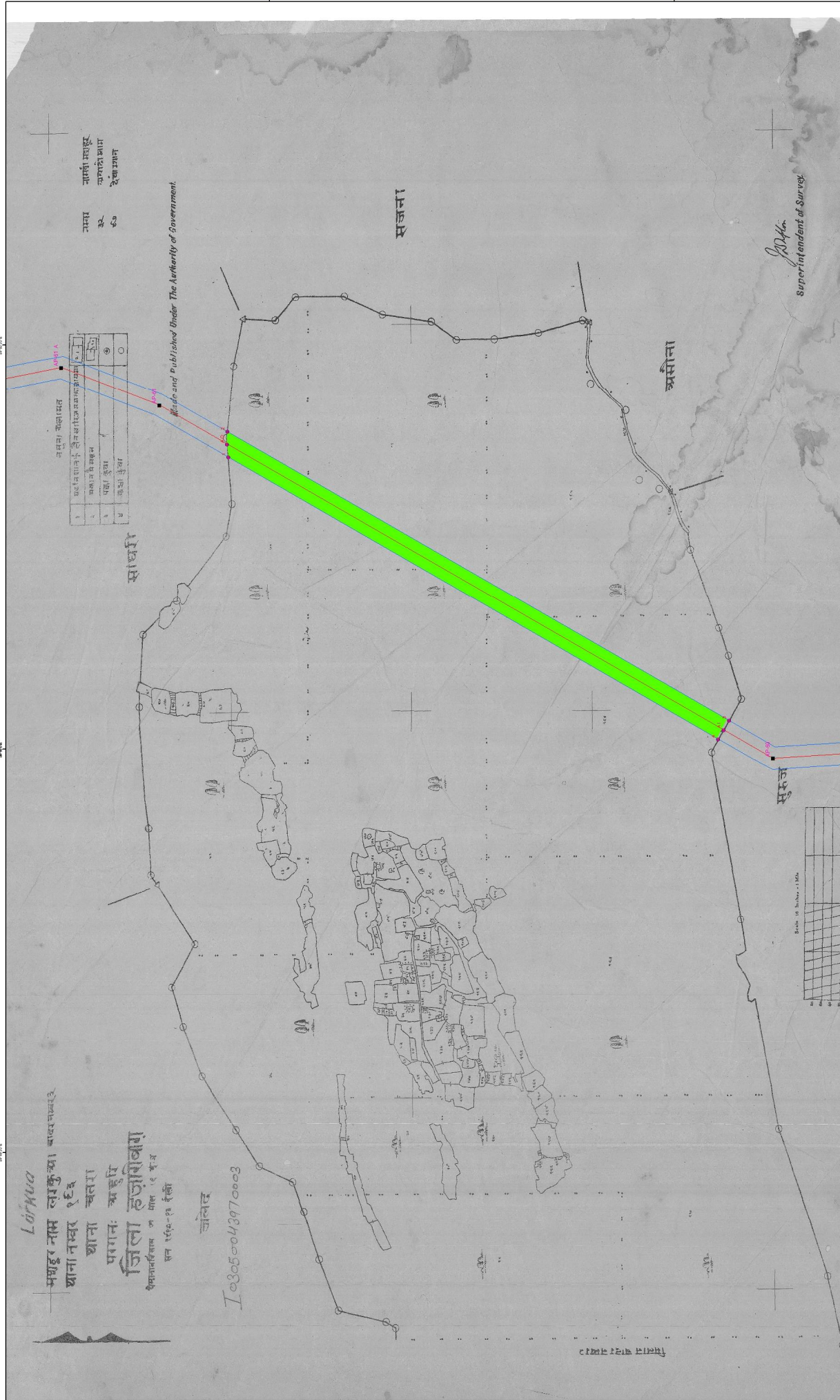
- TOWER LOCATION
- FOREST COORDINATES
- FOREST LAND
- GM LAND
- TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATTRI	CHATTRI	SURUJ	194	21	GM LAND	0.885	2.276
				45		1.391	
				21	FOREST LAND	1.159	2.32
				45		1.161	

LEARN ASSESSMENT - 100% BY SURVEILLANCE LIMITED

DATE	REMARKS	SIGNATURE
		<i>Chander Shekhar Singh</i> Assistant Manager (Forest) 100% Survey (Forest Land) Date



1	પ્રદેશીય સર્વેક્ષણ વિભાગ	2	સર્વેક્ષણ ક્ષેત્ર
3	સર્વેક્ષણ ક્ષેત્ર	4	સર્વેક્ષણ ક્ષેત્ર
5	સર્વેક્ષણ ક્ષેત્ર	6	સર્વેક્ષણ ક્ષેત્ર
7	સર્વેક્ષણ ક્ષેત્ર	8	સર્વેક્ષણ ક્ષેત્ર
9	સર્વેક્ષણ ક્ષેત્ર	10	સર્વેક્ષણ ક્ષેત્ર

મથુરા નામ લોકુઆ. ચાલક મથુરા
થાના નંબર ૧૬૩
થાના ચત્રા
પગાન: અરુણ
જિલ્લા હજારિબાગ
સન ૧૯૬૦-૬૧ રેલી
જાલિદ
I ૦૩૦૫૦૪૩૭૭૦૦૦૩

MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV DIC NK- GAYA TIL

GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOREFENCED COORDINATES	UTM COORDINATES
A 0	84°50'22.618"E 24°13'33.177"N	45R 280615 2680932 UTM
A 1	84°50'1.405"E 24°12'56.28"N	45R 279999 2679806 UTM
1	84°50'21.68"E 24°13'33.074"N	45R 280589 2680930 UTM
2	84°50'23.531"E 24°13'33.139"N	45R 280641 2680931 UTM
3	84°50'2.111"E 24°12'55.884"N	45R 280019 2679794 UTM
4	84°50'0.73"E 24°12'56.708"N	45R 279980 2679820 UTM

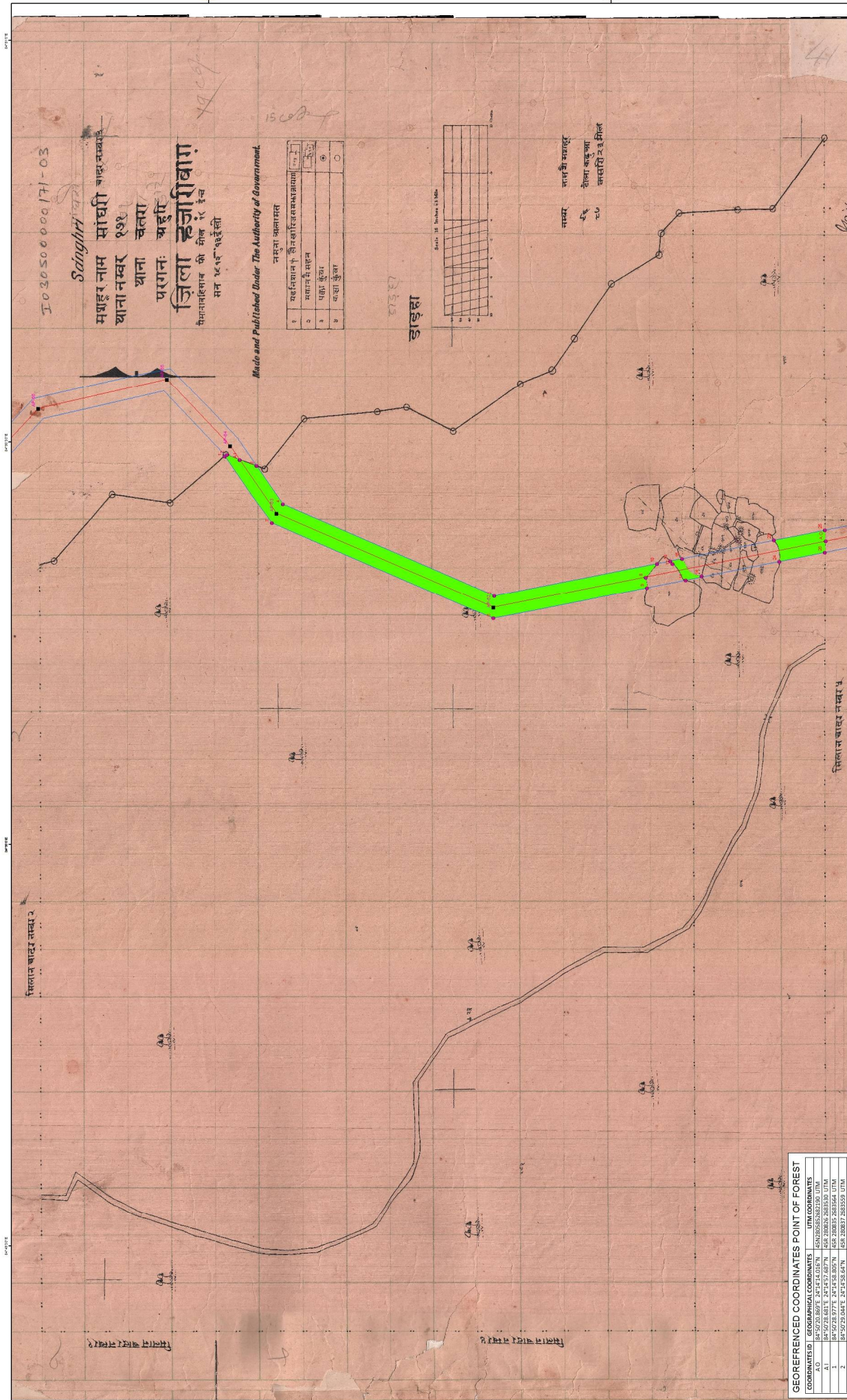
DISTRICT	BLOCK	VILLAGE NAME	TRANDA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHARTRA	CHARTRA	LARUA	153	154	FOREST LAND	2.319	5.873
				155		0.473	
				70		0.956	
				71		1.802	
				72		0.293	

Legend

- TOWER LOCATION
- FOREST COORDINATES
- PF LAND
- TRANSMISSION LINE



DATE	10/05/2024
BY	Superintendent of Survey
FOR	Forest Land



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV DIC NK-GAYA TIL

Legend

- TOWER LOCATION
- FOREST COORDINATES
- FOREST LAND
- TRANSMISSION LINE



AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATRA	CHATRA	SANGHARI	171	114	FOREST LAND	0.51	5.381
				87		4.871	

GEOREFERENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOREFERENCED COORDINATES	UTM COORDINATES
A0	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
A1	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
1	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
2	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
3	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
4	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
5	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
6	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
7	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
8	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
9	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
10	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
11	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
12	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
13	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
14	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
15	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
16	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
17	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
18	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
19	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
20	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
21	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
22	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
23	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
24	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
25	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM
26	84°50'20.895"E, 24°14'14.016"N	45N808526282190 UTM

IO3050000157-02

Darha

मशहूर नाम डाइहा चतर नम्बर २

थाना नम्बर १५७

थाना चतरा

परगना: अहुमि

जिला हजारीबाग

पैमाना: १ इंच = १० मील

सन १९५२ ईस्वी



नमूना खाला मत

क्र.	वर्णन	प्रमाण
१	पर्वत शिखर के निम्न स्तर पर जल संचयन	१
२	पर्वत शिखर के निम्न स्तर पर जल संचयन	२
३	पर्वत शिखर के निम्न स्तर पर जल संचयन	३
४	पर्वत शिखर के निम्न स्तर पर जल संचयन	४

सिकंदर

गमहारतरी

हरदिया साला

Made and Published Under The Authority of Government.

मेहता

सांघरी

GEOREFENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOGRAPHICAL COORDINATES	UTM COORDINATES
A.O	84°50'15.629"E 24°15'30.026"N	45N2804742684531 UTM
A.1	84°50'28.680"E 24°14'57.686"N	45R 280426 2683530 UTM
1	84°50'30.247"E 24°14'57.796"N	45R 280471 2683533 UTM
2	84°50'28.255"E 24°14'56.446"N	45R 280414 2683492 UTM
3	84°50'29.048"E 24°14'58.684"N	45R 280837 2683561 UTM
4	84°50'28.973"E 24°14'58.834"N	45R 280835 2683565 UTM
5	84°50'33.855"E 24°15'3.361"N	45R 280975 2683703 UTM
6	84°50'30.339"E 24°15'12.477"N	45N2808972683984 UTM
7	84°50'26.496"E 24°15'17.293"N	45N2807742684134 UTM
8	84°50'19.731"E 24°15'22.59"N	45N2805862684300 UTM
9	84°50'15.74"E 24°15'28.441"N	45R 280476 2684482 UTM
10	84°50'15.708"E 24°15'31.019"N	45R 280476 2684561 UTM
11	84°50'15.960"E 24°15'30.877"N	45N2804322684557 UTM
12	84°50'20.98"E 24°15'23.571"N	45N2806122684330 UTM
13	84°50'27.666"E 24°15'18.336"N	45N2808082684166 UTM
14	84°50'32.443"E 24°15'13.126"N	45N2809402684004 UTM
15	84°50'35.504"E 24°15'2.882"N	45R 281021 2683687 UTM



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L

Legend

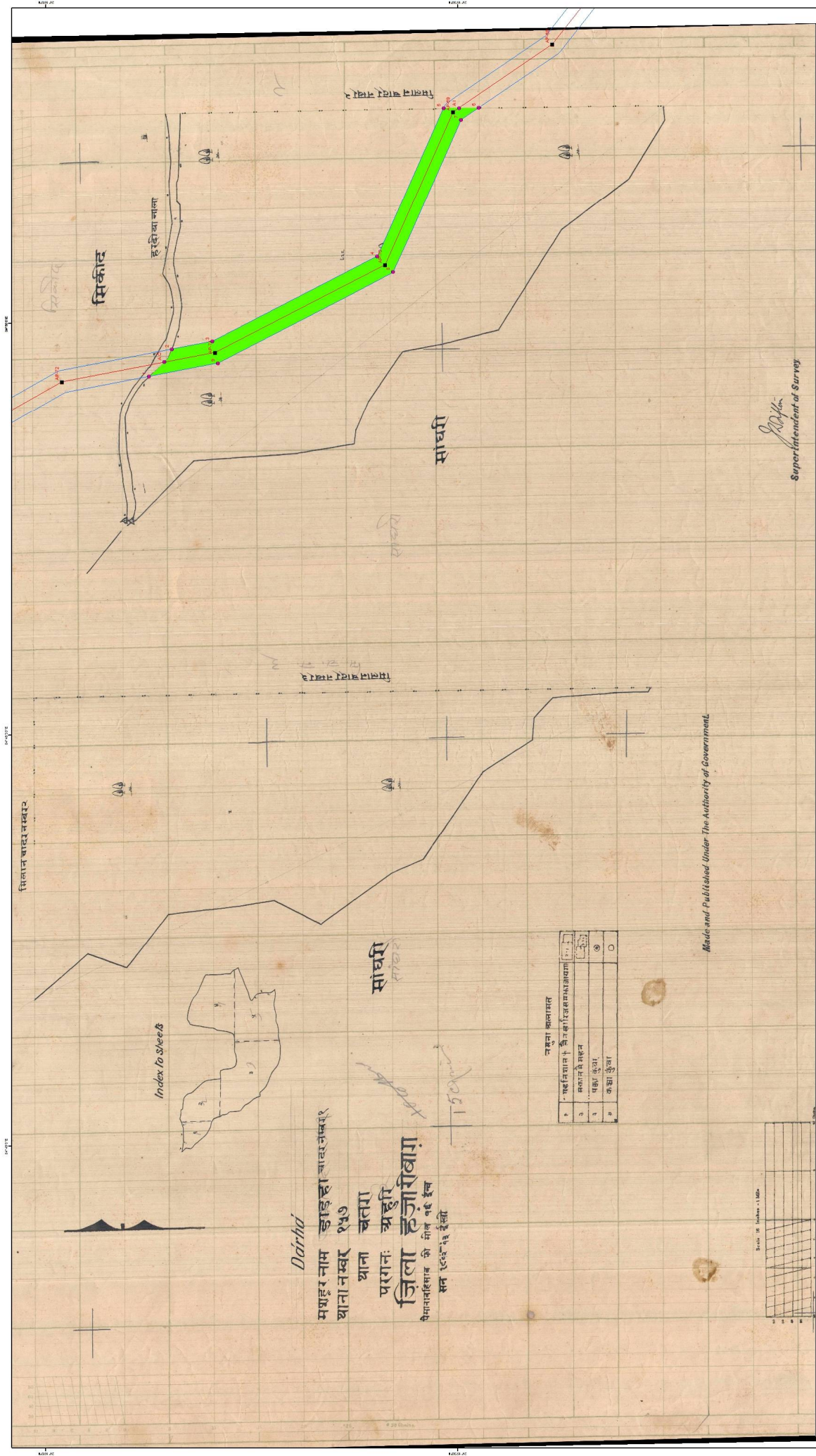
- TOWER LOCATION
- FOREST COORDINATES
- FOREST LAND
- TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO.	PLOT NO.	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHITRA	CHITRA	DARHA	157	3	FOREST LAND	5.452	5.452

USER AGENCY - NORTH KARNAPUR TRADING LTD.

Checked by: [Signature]
Approved by: [Signature]
Scale: 1 inch = 10 miles



MAP SHOWING DGPS SURVEYED CO-ORDINATES AND BOUNDARY OF FOREST LAND PROPOSED TO BE DIVERTED FOR 400 KV D/C NK- GAYA T/L

Legend

- TOWER LOCATION
- FOREST COORDINATES
- FOREST LAND
- TRANSMISSION LINE

AREA STATEMENT OF FOREST LAND

DISTRICT	BLOCK	VILLAGE NAME	THANA NO	PLOT NO	TYPE OF LAND	AREA (HA)	TOTAL AREA (HA)
CHATRA	CHATRA	DARHA	157	726	FOREST LAND	4.154	4.154

GEOREFERENCED COORDINATES POINT OF FOREST

COORDINATES ID	GEOREFERENCED COORDINATES	UTM COORDINATES
A 0	84°49'56.143"E 24°15'52.475"N	45R 2799535 2685230 UTM
A 1	84°50'15.732"E 24°15'29.871"N	45N 2804762684526 UTM
1	84°49'56.164"E 24°15'52.475"N	45R 2799535 2685230 UTM
2	84°49'58.189"E 24°15'50.788"N	45R 2799992 2685177 UTM
3	84°49'58.716"E 24°15'47.836"N	45R 2800005 2685086 UTM
4	84°50'4.908"E 24°15'35.821"N	45N 2801742684714 UTM
5	84°50'15.717"E 24°15'30.993"N	45N 2804772684561 UTM
6	84°50'15.752"E 24°15'28.431"N	45N 2804762684482 UTM
7	84°50'14.964"E 24°15'29.73"N	45N 280452684522 UTM
8	84°50'3.769"E 24°15'34.699"N	45N 2801412684680 UTM
9	84°49'57.113"E 24°15'47.414"N	45R 2799660 2685074 UTM

मणहर नाम डाइहा चार नम्बर १
थाना नम्बर १५७
थाना चतरा
परगना अहिर
जिला हजारीबाग
पैमाना हरिनाथ के मान पर इन्च
सन १८८२-१३ ईसवी

नक्शा क्लामर

१	पर्वत शिखर १	चैतन्य चार नम्बर १
२	मकान के सहन	
३	पक्का कुआ	७
४	कच्चा कुआ	०



