



No. G42E7

Scale 1:50,000

G42E2 (401/2)	G42E6 (401/6)	G42E10 (401/10)
G42E3 (401/3)	G42E7 (401/7) Jaisalmer RAJASTHAN	G42E11 (401/11)
G42E4 (401/4)	G42E8 (401/8)	G42E12 (401/12)

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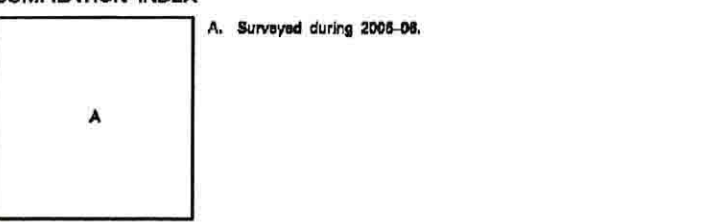
CONVENTIONAL SYMBOLS



NOTES :-

A relative height, e.g., 100, represents the approximate height, in metres, between the top and bottom of a steep slope.
Collection is periodic and dependent on rainfall.

COMPILATION INDEX



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1/2° East in 2005.
(Increasing by about 1' annually).

1:50,000

Metres 1000 500 0 1 2 3 Kilometres

For further details about this map, please contact

Director
Rajasthan Geo-Spatial Data Centre
Survey of India
Sector 10, VidyaChamarg
Jaipur.

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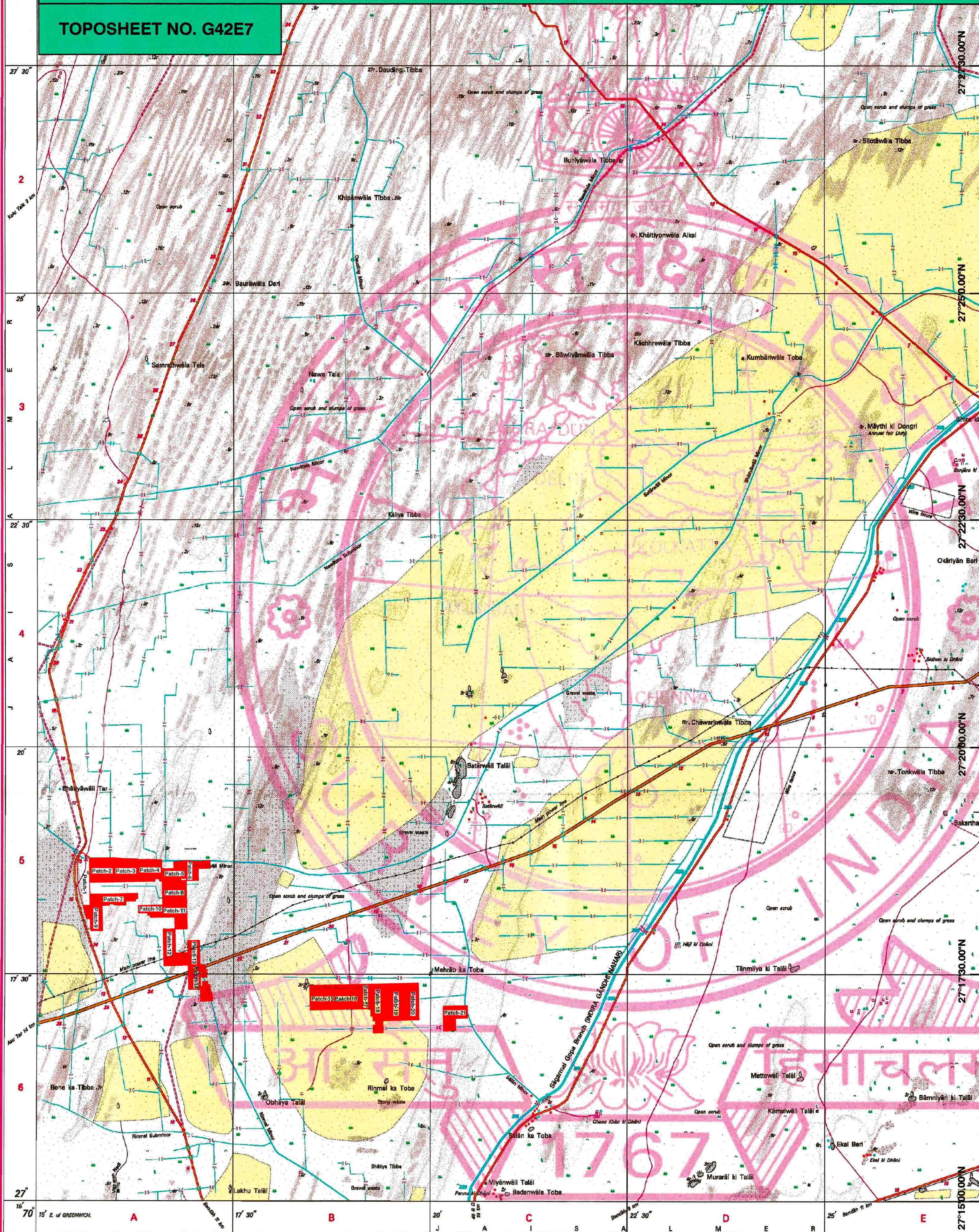
MAP SHOWING GEO-REFERENCED SURVEY OF INDIA TOPOSHEET
WITH PROPOSED LAND FOR COMPENSATORY AFFORESTATION

Full title of the Project: Construction of Shahpur (1800 MW) Pumped Storage Project by M/s Greenko Energies Private Limited
in Hanumanthkhara, Mungawali villages, G.P-Subhdhara; Baint Village, G.P-Bichi; Sahjanpur, Ballarpur Villages, G.P-Kasba Nonera;
Kaloni, Shahpur Villages, G.P-Mundiya; Tehsil-Shahbad; Baran District, Rajasthan.

Proposal No : FP/RJ/HYD/121439/2021, Diversion Area : 413.9002

Date of Proposal : 03-02-2021

TOPOSHEET NO. G42E7



भारत के सर्वेक्षण के विभाग ने उपलब्ध,
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Survey of India, Hathiabarkala Estate, Post Box No. 37, Dehra Dun - 248001 (Uttarakhand),
Department of Science & Technology, Government of India.

Proposed Patch wise Area Details For Compensatory Afforestation					
S.No.	Patch No.	Village	Chak No.	Bigha	Acres
1	Patch-1	Kolu Tala A	14 & 15 RMM	95.69	59.81
2	Patch-2	Kolu Tala A	15 RMM	98.50	61.56
3	Patch-3	Kolu Tala A	15 RMM	94.05	58.78
4	Patch-4	Kolu Tala A	15 RMM	84.05	52.53
5	Patch-5	Kolu Tala A	15 RMM	60.90	38.06
6	Patch-6	Kolu Tala A	13 RMM	53.75	33.59
7	Patch-7	Kolu Tala A	14 RMM	80.40	50.25
8	Patch-8	Kolu Tala A	15 RMM	94.55	59.09
9	Patch-9	Kolu Tala A	14 RMM & 5 RMSM	59.32	37.07
10	Patch-10	Kolu Tala A	14 RMM	40.55	25.34
11	Patch-11	Kolu Tala A	14 & 15 RMM	74.25	46.41
12	Patch-12	Kolu Tala A	14 & 15 RMM	97.75	61.09
13	Patch-13	Kolu Tala A	14 & 15 RMM	49.76	31.10
14	Patch-14	Kolu Tala A	14 RMM	88.59	55.37
15	Patch-15	Ekalpar	3 SLM	99.00	61.88
16	Patch-16	Ekalpar	3 SLM	99.00	61.88
17	Patch-17	Ekalpar	3 SLM	49.00	30.63
18	Patch-18	Ekalpar	3 SLM	88.50	55.31
19	Patch-19	Ekalpar	3 SLM	148.50	92.81
20	Patch-20	Ekalpar	3 SLM	73.50	45.94
21	Patch-21	Ekalpar	3 SLM	74.50	46.56
Total				1704.11	1065.07

Village wise Land Details				
Village	Chak No.	Bigha	Acres	Ha
Kolu Tala A	13 RMM	53.75	33.59	13.60
Kolu Tala A	14 RMM	359.80	224.88	91.01
Kolu Tala A	15 RMM	634.46	396.54	160.48
Kolu Tala A	5 RMSM	24.10	15.06	6.10
Ekalpar	3 SLM	632.00	395.00	159.85
Total		1704.11	1065.07	431.03



Scale: 1:50000

LEGEND

C.A LAND BOUNDARY

Patch Wise Coordinates of CA Land Boundary											
Patch No.	Sl. No.	Latitude	Longitude	Patch No.	Sl. No.	Latitude	Longitude	Patch No.	Sl. No.	Latitude	Longitude
Patch-1	1	27° 18' 46.67"	70° 15' 29.91"	Patch-11	1	27° 18' 46.67"	70° 15' 29.91"	Patch-21	1	27° 18' 46.67"	70° 15' 29.91"
	2	27° 18' 46.67"	70° 15' 29.91"		2	27° 18' 46.67"	70° 15' 29.91"		2	27° 18' 46.67"	70° 15' 29.91"
	3	27° 18' 46.67"	70° 15' 29.91"		3	27° 18' 46.67"	70° 15' 29.91"		3	27° 18' 46.67"	70° 15' 29.91"
	4	27° 18' 46.67"	70° 15' 29.91"		4	27° 18' 46.67"	70° 15' 29.91"		4	27° 18' 46.67"	70° 15' 29.91"
	5	27° 18' 46.67"	70° 15' 29.91"		5	27° 18' 46.67"	70° 15' 29.91"		5	27° 18' 46.67"	70° 15' 29.91"
	6	27° 18' 46.67"	70° 15' 29.91"		6	27° 18' 46.67"	70° 15' 29.91"		6	27° 18' 46.67"	70° 15' 29.91"
	7	27° 18' 46.67"	70° 15' 29.91"		7	27° 18' 46.67"	70° 15' 29.91"		7	27° 18' 46.67"	70° 15' 29.91"
	8	27° 18' 46.67"	70° 15' 29.91"		8	27° 18' 46.67"	70° 15' 29.91"		8	27° 18' 46.67"	70° 15' 29.91"
	9	27° 18' 46.67"	70° 15' 29.91"		9	27° 18' 46.67"	70° 15' 29.91"		9	27° 18' 46.67"	70° 15' 29.91"
	10	27° 18' 46.67"	70° 15' 29.91"		10	27° 18' 46.67"	70° 15' 29.91"		10	27° 18' 46.67"	70° 15' 29.91"

Map Showing Proposed Compensatory Afforestation in Degraded Forest Land (DFL) in Nachna Range, IGNP Stage II Division in Jaisalmer District

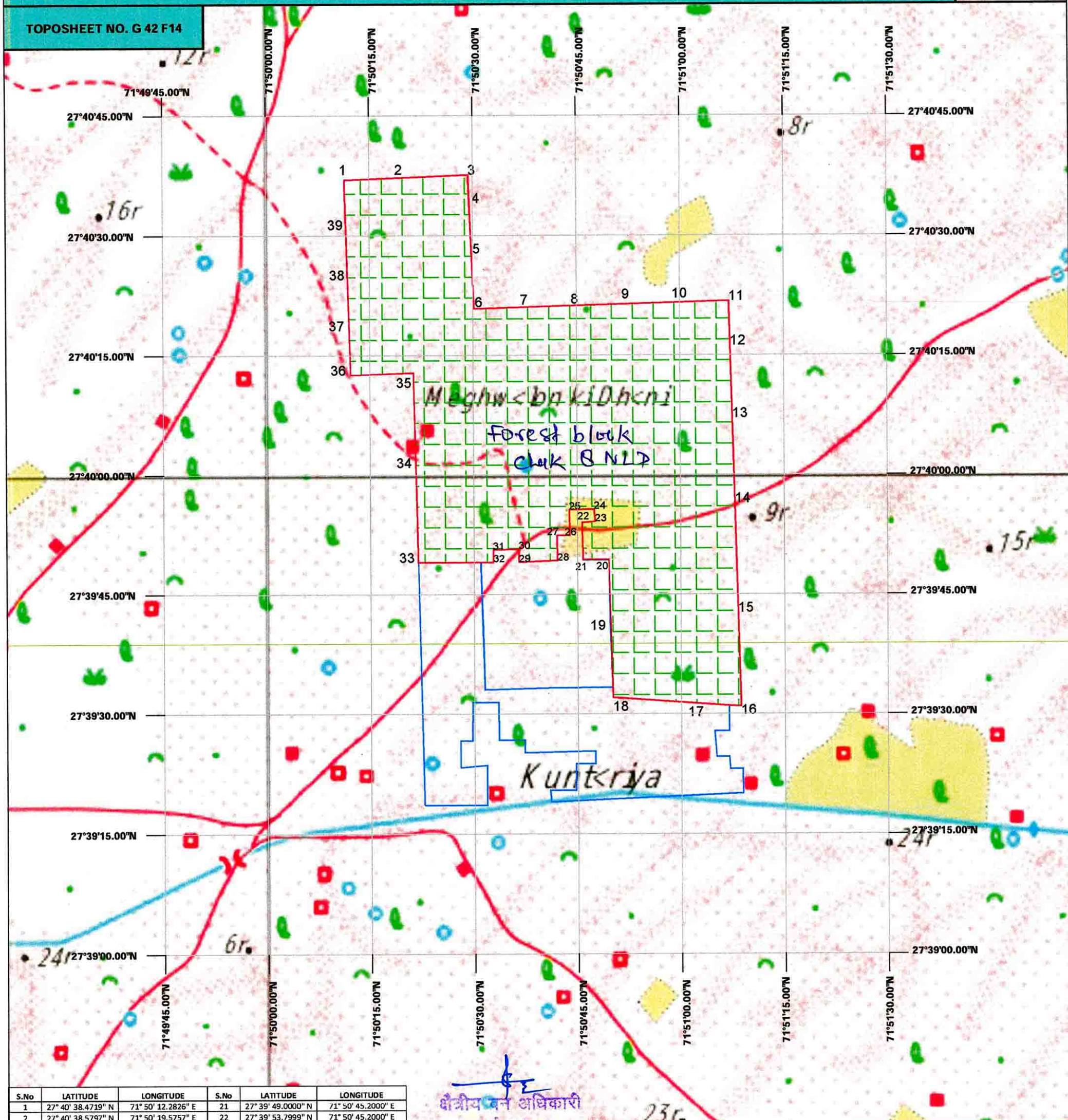
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Proposal No : FP/RJ/HYD/121439/2021, Diversion Area : 413.9002

Date of Proposal : 03-02-2021



TOPOSHEET NO. G 42 F14



S.No	LATITUDE	LONGITUDE	S.No	LATITUDE	LONGITUDE
1	27° 40' 38.4719" N	71° 50' 12.2826" E	21	27° 39' 49.0000" N	71° 50' 45.2000" E
2	27° 40' 38.5797" N	71° 50' 19.5757" E	22	27° 39' 53.7999" N	71° 50' 45.2000" E
3	27° 40' 38.7357" N	71° 50' 30.1470" E	23	27° 39' 53.9001" N	71° 50' 47.1001" E
4	27° 40' 35.1614" N	71° 50' 30.2206" E	24	27° 39' 55.4999" N	71° 50' 46.9999" E
5	27° 40' 28.6688" N	71° 50' 30.3544" E	25	27° 39' 55.4999" N	71° 50' 43.4001" E
6	27° 40' 21.6000" N	71° 50' 30.5000" E	26	27° 39' 52.2000" N	71° 50' 41.5000" E
7	27° 40' 21.6364" N	71° 50' 37.1463" E	27	27° 39' 52.2000" N	71° 50' 43.4001" E
8	27° 40' 21.6763" N	71° 50' 44.4400" E	28	27° 39' 48.9847" N	71° 50' 41.5000" E
9	27° 40' 21.7160" N	71° 50' 51.7336" E	29	27° 39' 48.9001" N	71° 50' 36.0000" E
10	27° 40' 21.7557" N	71° 50' 59.0273" E	30	27° 39' 50.6001" N	71° 50' 36.0000" E
11	27° 40' 21.7979" N	71° 51' 7.1999" E	31	27° 39' 50.6001" N	71° 50' 32.2999" E
12	27° 40' 16.0890" N	71° 51' 7.2218" E	32	27° 39' 49.0000" N	71° 50' 32.2999" E
13	27° 40' 6.7691" N	71° 51' 7.2576" E	33	27° 39' 49.1846" N	71° 50' 21.5000" E
14	27° 39' 55.8000" N	71° 51' 7.2998" E	34	27° 40' 1.3923" N	71° 50' 21.5000" E
15	27° 39' 41.8011" N	71° 51' 7.3537" E	35	27° 40' 13.5759" N	71° 50' 21.5001" E
16	27° 39' 29.8000" N	71° 51' 7.3999" E	36	27° 40' 13.5001" N	71° 50' 12.5001" E
17	27° 39' 30.3896" N	71° 50' 59.8005" E	37	27° 40' 19.1542" N	71° 50' 12.4508" E
18	27° 39' 31.2834" N	71° 50' 49.0305" E	38	27° 40' 25.6477" N	71° 50' 12.3943" E
19	27° 39' 39.9654" N	71° 50' 48.9552" E	39	27° 40' 32.1411" N	71° 50' 12.3377" E
20	27° 39' 48.9272" N	71° 50' 48.9007" E			

क्षेत्रीय वन अधिकारी
इकाई - सपास
इ.ग.न.प.स्टेज-II
उपखण्ड रोहतास

उप वन संयोजक
इ.ग.न.प.स्टेज-II
जैसलमेर



Scale: 1:15000



LEGEND

Proposed CA Area - (184.82 Ha)

Forest Block - (8 NLD)

Perimeter Length - (7795 mtr)

