



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन एवं राजमार्ग मंत्रालय, भारत सरकार)

NATIONAL HIGHWAYS AUTHORITY OF INDIA

(Ministry of Road Transport and Highways, Govt. of India)

क्षेत्रीय कार्यालय / REGIONAL OFFICE

ई-6/47, स्मृति परिसर, साईबोर्ड के पास, अरेरा कॉलोनी, भोपाल (म.प्र.)-462016

E-6/47, Smriti Parisar, Near Sai Board, Arera Colony, Bhopal (M.P.)-462016

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भाराराप्रा/क्षे.का.-म.प्र./जबलपुर/जलनिगम/2025/53951

दिनांक 24.04.2025

Invitation of Public Comments/सार्वजनिक टिप्पणियों का आमंत्रण

विषय: Four Laning of Rewa-Katni-Jabalpur Section of NH-7 from Km 397.000 to Km 465.500 (Package- IV) in the state of Madhya Pradesh under NHDP Phase IV on EPC mode Application for permission of pipeline laying and various crossing on NH-30 (Khajuri to Dhangawa) -MPJNM-Jabalpur-Reg.

संदर्भ: परियोजना निदेशक-जबलपुर का ई-फाईल न. 280144.

- परियोजना निदेशक, पीआईयू-जबलपुर, भाराराप्रा द्वारा ई-ऑफिस क्रमांक 280144 के माध्यम से एनएच-30 (खजूरी से धनगवा) पर पाइपलाइन बिछाने और विभिन्न क्रॉसिंग की अनुमति के लिए आवेदन -एमपीजेएनएम-जबलपुर द्वारा अनुमति हेतु प्रस्ताव प्रस्तुत किया है।

PD, PIU-Jabalpur, NHAI vide e-office no. 280144 has submitted the proposal for permission of pipeline laying and various crossing on NH-30 (Khajuri to Dhangawa) -MPJNM-Jabalpur.

- मंत्रालय के कार्यालय ज्ञापन संख्या OM No. RW/NH-33044 S&R (R) dated 22.11.2016के अनुसार, दावे और आपत्तियां (सार्वजनिक असुविधा, सुरक्षा और सामान्य सार्वजनिक हित के आधार पर) मांगने के लिए आवेदन को 30दिनों के लिए सार्वजनिक डोमेन में रखा जाएगा।

As per Ministry vide OM No. RW/NH-33044 S&R (R) dated 22.11.2016, the application shall be put out in public domain for 30 days for seeking claims and objections (on ground of public inconvenience, safety and general public interest).

- तदनुसार, दावे और आपत्तियां मांगने के लिए उपरोक्त प्रस्ताव (आवेदन की प्रति संलग्न) पर 30 दिनों के भीतर (यानी 23.05.2025 तक) सार्वजनिक पोर्टल (यानी MoRT&H की वेबसाइट (www.morth.nic.in)) पर जनता की टिप्पणियां आमंत्रित की जाती हैं, जिसके बाद किसी भी टिप्पणी पर विचार नहीं किया जाएगा। टिप्पणी आमंत्रित करने वाले प्राधिकारी का पता इस प्रकार है:

Accordingly, the public comments are hereby invited on the above proposal (copy of application enclosed) for seeking claims and objections within 30 days (i.e. by **23.05.2025**) on public portal (i.e. website of MoRTH (www.morth.nic.in)) beyond which no comments will be considered. The address of comments inviting authority is as under:

राजमार्ग प्रशासक, क्षेत्रीय अधिकारी कार्यालय भारतीय राष्ट्रीय राजमार्ग प्राधिकरण, ई-6/47, स्मृति परिसर, साई बोर्ड अरेरा कॉलोनी के पास, भोपाल (मप्र)-462016	The Highway Administrator O/o Regional Officer, National Highways Authority of India E-6/47, Smriti Parisar, Near Sai Board Arera Colony, Bhopal (MP)-462016
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यह पत्र राजमार्ग प्रशासक सह क्षेत्रीय अधिकारी के अनुमोदन उपरान्त जारी किया जा रहा है।


(पारस बसल)
प्रबंधक (तक.)

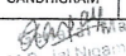
संलग्न: उपरोक्तानुसार।

प्रतिलिपि:

1. वेब एडमिन, भा.रा.रा.प्रा., मुख्यालय, नई दिल्ली की ओर सर्वजनिक टिप्पणियों के लिए भा.रा.रा.प्रा. की वेबसाइट पर अपलोड करने के अनुरोध के साथ।
2. वरिष्ठ तकनीकी निदेशक, एनआईसी, परिवहन भवन, नई दिल्ली की ओर सार्वजनिक टिप्पणियों के लिए सड़क परिवहन की वेबसाइट पर अपलोड करने के अनुरोध के साथ।
3. परियोजना निदेशक, पकाई-जबलपुर की ओर सूचनार्थ प्रेषित।
4. कार्यालय कार्यपालन मप्र जल निगम मर्यादित, पीआईयू-जबलपुर की ओर सूचनार्थ प्रेषित।

**Pipe Laying details along R.O.W.
NH-30**

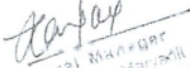
S.No	Location as per enclosed drawing		Ref. point coordinates		Location Village		Chainage		Length, KM	Route Description	Remarks
	From	To	Lat	Long	From	To	From	To			
1	A	B	23°14'8.53"N	79°55'40.37"E	KHAJARI	KHAJARI	869	868.79	0.21	150 mm diameter, excavation width 750 mm	On earthen shoulder
			23°14'7.23"N	79°55'40.80"E							
2	E	F	23°14'8.53"N	79°55'47.47"E	KHAJARI	KHAJARI	868.79	868.71	0.08	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'9.04"N	79°55'50.08"E							
3	G	H	23°14'8.95"N	79°55'50.10"E	KHAJARI	KHAJARI	868.71	868.67	0.04	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'9.22"N	79°55'51.48"E							
4	I	J	23°14'9.27"N	79°55'51.47"E	KHAJARI	KHAJARI	868.67	868.52	0.15	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'10.20"N	79°55'56.55"E							
5	K	L	23°14'10.15"N	79°55'56.57"E	KHAJARI	KHAJARI	868.52	868.33	0.19	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'11.36"N	79°56'3.20"E							
6	M	N	23°14'11.42"N	79°56'3.19"E	KHAJARI	KHAJARI	868.33	868.17	0.16	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'12.46"N	79°56'8.77"E							
7	O	P	23°14'12.41"N	79°56'8.78"E	KHAJARI	CHANTI	868.17	867.88	0.29	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'14.22"N	79°56'18.76"E							
8	Q	R	23°14'14.28"N	79°56'18.76"E	CHANTI	CHANTI	867.88	867.8	0.08	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'14.82"N	79°56'21.63"E							
9	S	T	23°14'14.76"N	79°56'21.64"E	CHANTI	CHANTI	867.8	867.69	0.11	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'14.83"N	79°56'22.01"E							
10	U	V	23°14'14.88"N	79°56'22.01"E	CHANTI	MAHARAJPUR	867.69	867.45	0.24	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'17.48"N	79°56'36.42"E							
11	W	X	23°14'17.43"N	79°56'36.45"E	MAHARAJPUR	MAHARAJPUR	867.45	867.36	0.09	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'17.86"N	79°56'39.63"E							
12	Y	Z	23°14'17.91"N	79°56'39.62"E	MAHARAJPUR	MAHARAJPUR	867.36	867.15	0.21	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'21.85"N	79°56'45.60"E							
13	AA	AB	23°14'21.82"N	79°56'45.65"E	MAHARAJPUR	MAHARAJPUR	867.15	867.13	0.02	150 mm diameter excavation width 150 mm	On earthen shoulder
			23°14'22.11"N	79°56'46.17"E							
14	AC	AD	23°14'22.46"N	79°56'46.12"E	MAHARAJPUR	CHANTI	867.13	866.77	0.36	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'33.30"N	79°56'50.10"E							
15	AE	AF	23°14'33.28"N	79°56'50.15"E	CHANTI	CHANTI	866.77	866.73	0.04	150 mm diameter excavation width 450 mm	On earthen shoulder
			23°14'34.45"N	79°56'50.49"E							
16	AG	AH	23°14'34.47"N	79°56'50.44"E	CHANTI	BAGHELI	866.73	866.07	0.66	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°14'53.97"N	79°57'0.06"E							
17	AI	AJ	23°14'54.01"N	79°57'0.00"E	BAGHELI	BAGHELI	866.07	865.79	0.28	150 mm diameter excavation width 450 mm	On the toe of embankment
			23°15'1.22"N	79°57'5.85"E							
18	AM	AN	23°15'1.52"N	79°57'7.92"E	BAGHELI	URDUWA KHURD	865.79	865.1	0.69	200 mm diameter, excavation width 500 mm	On the toe of embankment
			23°15'21.26"N	79°57'19.55"E							
19	AO	AP	23°15'21.29"N	79°57'19.49"E	URDUWA KHURD	URDUWA KHURD	865.1	865.02	0.08	200 mm diameter, excavation width 500 mm	On earthen shoulder
			23°15'23.66"N	79°57'20.69"E							
20	AQ	AR	23°15'23.64"N	79°57'20.74"E	URDUWA KHURD	BIJAURA	865.02	862.68	2.34	200 mm diameter, excavation width 500 mm	On the toe of embankment
			23°16'28.76"N	79°58'3.36"E							
21	AS	AT	23°16'28.78"N	79°58'3.31"E	BIJAURA	BIJAURA	862.68	862.66	0.02	200 mm diameter, excavation width 500 mm	On earthen shoulder
			23°16'29.40"N	79°58'3.72"E							
22	AU	AX	23°16'29.37"N	79°58'3.77"E	BIJAURA	BIJAURA	862.66	860.81	1.85	500 mm diameter, excavation width 800 mm	On the toe of embankment
			23°16'45.70"N	79°58'14.93"E							
23	AY	AZ	23°17'20.34"N	79°58'38.50"E	DEORI KALA	PANAGAR	860.81	860.7	0.11	500 mm diameter, excavation width 800 mm	On earthen shoulder
			23°17'23.34"N	79°58'40.57"E							
24	BA	BB	23°17'23.32"N	79°58'40.62"E	PANAGAR	PANAGAR	860.7	859.79	0.91	500 mm diameter, excavation width 800 mm	On the toe of embankment
			23°17'47.99"N	79°58'58.43"E							
25	BC	BD	23°17'48.03"N	79°58'58.39"E	PANAGAR	PANAGAR	859.79	859.74	0.05	500 mm diameter, excavation width 800 mm	On earthen shoulder
			23°17'49.33"N	79°58'59.69"E							
26	BE	BF	23°17'49.29"N	79°58'59.73"E	PANAGAR	KUSNER	859.74	858.86	0.88	500 mm diameter, excavation width 800 mm	On the toe of embankment
			23°18'10.33"N	79°59'20.64"E							
27	BM	BN	23°19'10.89"N	80° 0'34.96"E	KUSNER	KUSNER	858.86	855.14	3.72	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°19'36.45"N	80° 0'48.92"E							
28	BO	BP	23°19'36.42"N	80° 0'48.97"E	KUSNER	KUSNER	855.14	855.06	0.08	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°19'38.88"N	80° 0'50.47"E							
29	BQ	BR	23°19'38.90"N	80° 0'50.42"E	KUSNER	KUSNER	855.06	854.82	0.24	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°19'45.59"N	80° 0'54.50"E							
30	BS	BV	23°19'45.57"N	80° 0'54.56"E	KUSNER	KUSNER	854.82	854.61	0.21	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°19'51.44"N	80° 0'58.33"E							
31	BW	BX	23°19'51.47"N	80° 0'58.26"E	KUSNER	KUSNER	854.61	854.16	0.45	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'4.57"N	80° 1'5.19"E							
32	BY	BZ	23°20'4.55"N	80° 1'5.24"E	KUSNER	KUSNER	854.16	854.11	0.05	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'6.03"N	80° 1'5.88"E							
33	CA	CB	23°20'6.05"N	80° 1'5.83"E	KUSNER	KUSNER	854.11	853.9	0.21	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'12.39"N	80° 1'7.90"E							
34	CC	CD	23°20'12.38"N	80° 1'7.97"E	KUSNER	KUSNER	853.9	853.53	0.37	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'24.21"N	80° 1'10.04"E							
35	CE	CF	23°20'24.22"N	80° 1'9.98"E	KUSNER	KUSNER	853.53	853.39	0.14	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'28.59"N	80° 1'10.75"E							
36	CG	CH	23°20'28.58"N	80° 1'10.82"E	KUSNER	GANDHIGRAM	853.39	853.35	0.04	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'29.97"N	80° 1'11.02"E							
37	CI	CJ	23°20'29.98"N	80° 1'10.96"E	GANDHIGRAM	GANDHIGRAM	853.35	853.23	0.12	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'35.00"N	80° 1'12.38"E							
38	CK	CL	23°20'34.98"N	80° 1'12.43"E	GANDHIGRAM	GANDHIGRAM	853.23	853.04	0.19	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'40.09"N	80° 1'15.91"E							
39	CM	CN	23°20'40.13"N	80° 1'15.87"E	GANDHIGRAM	GANDHIGRAM	853.04	852.8	0.24	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'45.38"N	80° 1'21.94"E							
40	CO	CP	23°20'45.34"N	80° 1'21.98"E	GANDHIGRAM	GANDHIGRAM	852.8	852.74	0.06	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'46.59"N	80° 1'23.52"E							
41	CQ	CR	23°20'46.63"N	80° 1'23.48"E	GANDHIGRAM	GANDHIGRAM	852.74	852.63	0.11	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°20'49.47"N	80° 1'26.58"E							
42	CS	CT	23°20'49.43"N	80° 1'26.62"E	GANDHIGRAM	GANDHIGRAM	852.63	852.51	0.12	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°20'52.32"N	80° 1'29.30"E							
43	CU	CV	23°20'52.36"N	80° 1'29.26"E	GANDHIGRAM	GANDHIGRAM	852.51	851.9	0.61	450 mm diameter, excavation width 750 mm	On the toe of embankment
			23°21'10.76"N	80° 1'36.16"E							
44	CW	CX	23°21'10.77"N	80° 1'36.22"E	GANDHIGRAM	GANDHIGRAM	851.9	851.77	0.13	450 mm diameter, excavation width 750 mm	On earthen shoulder
			23°21'15.12"N	80° 1'36.20"E							


 M.P. Jai Nigam Marvadi
 Project Implementation Unit
 Jaipur (M.P.)

45	CY	CZ	23°21'15.12"N 23°21'23.09"N	80°1'36.15"E 80°1'36.04"E	GANDHIGRAM	GANDHIGRAM	851.77	851.53	0.24	450 mm diameter, excavation width 750 mm	On the toe of embankment
46	DA	DB	23°21'23.09"N 23°21'23.95"N	80°1'36.10"E 80°1'36.09"E	GANDHIGRAM	GANDHIGRAM	851.53	851.5	0.03	450 mm diameter, excavation width 750 mm	On earthen shoulder
47	DC	DD	23°21'23.96"N 23°21'34.50"N	80°1'36.03"E 80°1'37.44"E	GANDHIGRAM	GANDHIGRAM	851.5	851.17	0.33	450 mm diameter, excavation width 750 mm	On the toe of embankment
48	DE	DF	23°21'34.48"N 23°21'36.02"N	80°1'37.49"E 80°1'38.06"E	GANDHIGRAM	GANDHIGRAM	851.17	851.12	0.05	450 mm diameter, excavation width 750 mm	On earthen shoulder
49	DG	DJ	23°21'36.04"N 23°21'54.01"N	80°1'38.01"E 80°1'53.94"E	GANDHIGRAM	GANDHIGRAM	851.12	850.4	0.72	400 mm diameter, excavation width 700 mm	On the toe of embankment
50	DK	DL	23°21'53.95"N 23°22'0.45"N	80°1'53.98"E 80°2'2.49"E	GANDHIGRAM	GANDHIGRAM	850.4	850.09	0.31	400 mm diameter, excavation width 700 mm	On earthen shoulder
51	DM	DN	23°22'0.49"N 23°22'4.74"N	80°2'2.45"E 80°2'7.66"E	GANDHIGRAM	GANDHIGRAM	850.09	849.89	0.2	400 mm diameter, excavation width 700 mm	On the toe of embankment
52	DO	DP	23°22'4.71"N 23°22'5.93"N	80°2'7.71"E 80°2'9.04"E	GANDHIGRAM	DHAMDHA	849.89	849.84	0.05	400 mm diameter, excavation width 700 mm	On earthen shoulder
53	DQ	DR	23°22'5.97"N 23°22'27.72"N	80°2'9.00"E 80°2'31.57"E	DHAMDHA	DHAMDHA	849.84	848.91	0.93	400 mm diameter, excavation width 700 mm	On the toe of embankment
54	DS	DT	23°22'27.67"N 23°22'32.44"N	80°2'31.61"E 80°2'35.72"E	DHAMDHA	DHAMDHA	848.91	848.72	0.19	400 mm diameter, excavation width 700 mm	On earthen shoulder
55	DU	DV	23°22'32.46"N 23°22'41.40"N	80°2'35.67"E 80°2'40.22"E	DHAMDHA	DHAMDHA	848.72	848.42	0.3	400 mm diameter, excavation width 700 mm	On the toe of embankment
56	DW	DX	23°22'41.38"N 23°22'42.45"N	80°2'40.28"E 80°2'40.84"E	DHAMDHA	DHAMDHA	848.42	848.38	0.04	400 mm diameter, excavation width 700 mm	On earthen shoulder
57	DY	DZ	23°22'42.47"N 23°22'46.32"N	80°2'40.79"E 80°2'42.94"E	DHAMDHA	DHAMDHA	848.38	848.25	0.13	400 mm diameter, excavation width 700 mm	On the toe of embankment
58	EA	EB	23°22'46.30"N 23°22'47.84"N	80°2'42.99"E 80°2'44.05"E	DHAMDHA	DHAMDHA	848.25	848.19	0.06	400 mm diameter, excavation width 700 mm	On earthen shoulder
59	EC	ED	23°22'47.87"N 23°22'51.47"N	80°2'44.00"E 80°2'47.02"E	DHAMDHA	DHAMDHA	848.19	848.05	0.14	400 mm diameter, excavation width 700 mm	On the toe of embankment
60	EE	EH	23°22'51.43"N 23°23'26.20"N	80°2'47.07"E 80°3'16.81"E	DHAMDHA	JUJHARI	848.05	846.68	1.37	300 mm diameter, excavation width 600 mm	On earthen shoulder
61	EI	EJ	23°24'35.47"N 23°24'48.61"N	80°4'25.78"E 80°4'31.46"E	JUJHARI	JUJHARI	846.68	843.12	3.56	100 mm diameter, excavation width 400 mm	On the toe of embankment
62	EK	EL	23°24'48.59"N 23°24'50.12"N	80°4'31.52"E 80°4'32.18"E	JUJHARI	JUJHARI	843.12	843.07	0.05	100 mm diameter, excavation width 400 mm	On earthen shoulder
63	EM	EN	23°24'50.15"N 23°25'1.77"N	80°4'32.13"E 80°4'38.06"E	JUJHARI	MUHATARA	843.07	842.67	0.4	100 mm diameter, excavation width 400 mm	On the toe of embankment
64	EO	EP	23°25'42.22"N 23°25'55.21"N	80°5'2.93"E 80°5'12.05"E	MUHATARA	MUHATARA	842.67	840.58	2.09	100 mm diameter, excavation width 400 mm	On the toe of embankment
65	EQ	ER	23°25'55.25"N 23°25'56.60"N	80°5'12.01"E 80°5'13.02"E	MUHATARA	MUHATARA	840.58	840.53	0.05	100 mm diameter, excavation width 400 mm	On earthen shoulder
66	ES	ET	23°25'56.57"N 23°26'18.18"N	80°5'13.07"E 80°5'27.78"E	MUHATARA	GHATSEMIRYA	840.53	839.74	0.79	100 mm diameter, excavation width 400 mm	On the toe of embankment
67	EY	EZ	23°26'49.90"N 23°27'13.70"N	80°5'31.30"E 80°5'37.17"E	GHATSEMIRYA	GHATSEMIRYA	839.74	838	1.74	500 mm diameter, excavation width 800 mm	On the toe of embankment
68	FA	FB	23°27'13.71"N 23°27'14.16"N	80°5'37.11"E 80°5'37.22"E	GHATSEMIRYA	GHATSEMIRYA	838	837.99	0.01	500 mm diameter, excavation width 800 mm	On earthen shoulder
69	FC	FD	23°27'14.14"N 23°27'42.92"N	80°5'37.28"E 80°5'45.01"E	GHATSEMIRYA	PAHREWA	837.99	837.08	0.91	500 mm diameter, excavation width 800 mm	On the toe of embankment
70	FE	FF	23°27'42.94"N 23°27'59.92"N	80°5'44.95"E 80°5'51.24"E	PAHREWA	PAHREWA	837.08	836.53	0.55	500 mm diameter, excavation width 800 mm	On earthen shoulder
71	FG	FH	23°27'59.91"N 23°28'20.78"N	80°5'51.29"E 80°5'55.86"E	PAHREWA	PAHREWA	836.53	835.87	0.66	500 mm diameter, excavation width 800 mm	On the toe of embankment
72	FI	FJ	23°28'20.79"N 23°28'42.47"N	80°5'55.80"E 80°5'49.18"E	PAHREWA	SIHORA	835.87	835.15	0.72	500 mm diameter, excavation width 800 mm	On earthen shoulder
73	FK	FL	23°28'42.50"N 23°28'47.98"N	80°5'49.24"E 80°5'46.16"E	SIHORA	SIHORA	835.15	834.96	0.19	500 mm diameter, excavation width 800 mm	On the toe of embankment
74	FM	FN	23°28'47.95"N 23°28'51.29"N	80°5'46.11"E 80°5'44.38"E	SIHORA	SIHORA	834.96	834.85	0.11	500 mm diameter, excavation width 800 mm	On earthen shoulder
75	FO	FP	23°28'51.31"N 23°29'6.75"N	80°5'44.43"E 80°5'37.92"E	SIHORA	SIHORA	834.85	834.34	0.51	500 mm diameter, excavation width 800 mm	On the toe of embankment
76	FQ	FR	23°29'6.74"N 23°29'7.69"N	80°5'37.87"E 80°5'37.52"E	SIHORA	SIHORA	834.34	834.31	0.03	500 mm diameter, excavation width 800 mm	On earthen shoulder
77	FS	FT	23°29'7.71"N 23°29'40.42"N	80°5'37.57"E 80°5'58.20"E	SIHORA	SIHORA	834.31	832.98	1.33	500 mm diameter, excavation width 800 mm	On the toe of embankment
78	FU	FV	23°29'40.46"N 23°29'41.08"N	80°5'58.17"E 80°6'0.33"E	SIHORA	SIHORA	832.98	832.92	0.06	500 mm diameter, excavation width 600 mm	On earthen shoulder
79	FW	FX	23°29'41.03"N 23°29'59.76"N	80°6'0.35"E 80°6'49.14"E	SIHORA	N/A	832.92	831.42	1.5	500 mm diameter, excavation width 600 mm	On the toe of embankment
80	FY	GB	23°29'59.81"N 23°30'3.70"N	80°6'49.11"E 80°6'55.67"E	N/A	N/A	831.42	831.2	0.22	500 mm diameter, excavation width 600 mm	On earthen shoulder
81	GC	GD	23°30'3.66"N 23°30'6.44"N	80°6'55.70"E 80°6'59.86"E	N/A	N/A	831.2	831.05	0.15	500 mm diameter, excavation width 600 mm	On the toe of embankment
82	GE	GF	23°30'6.49"N 23°30'9.19"N	80°6'59.83"E 80°7'4.04"E	N/A	N/A	831.05	830.9	0.15	500 mm diameter, excavation width 600 mm	On earthen shoulder
83	GG	GH	23°30'9.15"N 23°30'29.68"N	80°7'4.07"E 80°7'23.55"E	N/A	RAIPURA	830.9	830.06	0.84	500 mm diameter, excavation width 600 mm	On the toe of embankment
84	GI	GJ	23°30'29.72"N 23°30'33.27"N	80°7'23.51"E 80°7'26.44"E	RAIPURA	RAIPURA	830.06	829.92	0.14	500 mm diameter, excavation width 600 mm	On earthen shoulder
85	GK	GL	23°30'33.24"N 23°30'41.19"N	80°7'26.48"E 80°7'33.09"E	RAIPURA	RAIPURA	829.92	829.61	0.31	500 mm diameter, excavation width 600 mm	On the toe of embankment
86	GM	GN	23°30'41.22"N 23°30'41.99"N	80°7'33.05"E 80°7'33.75"E	RAIPURA	RAIPURA	829.61	829.58	0.03	300 mm diameter, excavation width 600 mm	On earthen shoulder
87	GO	GP	23°30'41.96"N 23°30'44.69"N	80°7'33.79"E 80°7'36.33"E	RAIPURA	RAIPURA	829.58	829.47	0.11	300 mm diameter, excavation width 600 mm	On the toe of embankment
88	GQ	GR	23°30'44.72"N 23°30'47.82"N	80°7'36.28"E 80°7'39.04"E	RAIPURA	RAIPURA	829.47	829.35	0.12	300 mm diameter, excavation width 600 mm	On earthen shoulder
89	GS	GT	23°30'47.78"N 23°31'10.51"N	80°7'39.08"E 80°7'59.63"E	RAIPURA	BADKHERA	829.35	828.44	0.91	300 mm diameter, excavation width 600 mm	On the toe of embankment
90	GU	GV	23°31'10.55"N 23°31'14.28"N	80°7'59.59"E 80°8'2.98"E	BADKHERA	BADKHERA	828.44	828.29	0.15	300 mm diameter, excavation width 600 mm	On earthen shoulder
91	GW	GZ	23°31'14.25"N 23°31'50.04"N	80°8'3.02"E 80°8'35.66"E	BADKHERA	BADKHERA	828.29	826.85	1.44	300 mm diameter, excavation width 600 mm	On the toe of embankment

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92	HA	HB	23°31'50.08"N 23°31'51.76"N	80°8'35.62"E 80°8'37.19"E	BADKHERA	BARGI	826.85	826.78	0.07	300 mm diameter, excavation width 600 mm	On earthen shoulder
93	HC	HD	23°31'51.72"N 23°32'3.45"N	80°8'37.23"E 80°8'47.94"E	BARGI	BARGI	826.78	826.31	0.47	300 mm diameter, excavation width 600 mm	On the toe of embankment
94	HE	HF	23°32'3.49"N 23°32'5.11"N	80°8'47.90"E 80°8'49.37"E	BARGI	BARGI	826.31	826.24	0.07	300 mm diameter, excavation width 600 mm	On earthen shoulder
95	HG	HJ	23°32'5.07"N 23°32'30.53"N	80°8'49.42"E 80°9'13.66"E	BARGI	BARGI	826.24	825.2	1.04	300 mm diameter, excavation width 600 mm	On the toe of embankment
96	HK	HL	23°32'31.15"N 23°32'53.52"N	80°9'13.98"E 80°9'39.75"E	BARGI	BARGI	825.2	824.2	1	200 mm diameter, excavation width 500 mm	On the toe of embankment
97	HM	HN	23°32'53.57"N 23°32'55.03"N	80°9'39.70"E 80°9'41.37"E	BARGI	BARGI	824.2	824.13	0.07	200 mm diameter, excavation width 500 mm	On earthen shoulder
98	HO	HP	23°32'54.99"N 23°32'58.02"N	80°9'41.40"E 80°9'44.71"E	BARGI	BARGI	824.13	824	0.13	200 mm diameter, excavation width 500 mm	On the toe of embankment
99	HQ	HR	23°32'58.06"N 23°32'59.65"N	80°9'44.68"E 80°9'46.43"E	BARGI	BARGI	824	823.93	0.07	200 mm diameter, excavation width 500 mm	On earthen shoulder
100	HS	HT	23°32'59.61"N 23°33'6.77"N	80°9'46.47"E 80°9'54.24"E	BARGI	BARGI	823.93	823.62	0.31	200 mm diameter, excavation width 500 mm	On the toe of embankment
101	HU	HV	23°33'6.81"N 23°33'7.64"N	80°9'54.21"E 80°9'55.21"E	BARGI	HARDUWA KALAN	823.62	823.58	0.04	200 mm diameter, excavation width 500 mm	On earthen shoulder
102	HW	HZ	23°33'15.74"N 23°33'15.78"N	80°10'4.60"E 80°10'4.56"E	HARDUWA KALAN	HARDUWA KALAN	823.58	823.21	0.37	200 mm diameter, excavation width 500 mm	On the toe of embankment
103	IA	IB	23°33'16.40"N 23°33'16.40"N	80°10'5.30"E 80°10'5.30"E	HARDUWA KALAN	HARDUWA KALAN	823.21	823.18	0.03	150 mm diameter, excavation width 500 mm	On earthen shoulder
104	IC	ID	23°33'16.36"N 23°33'19.51"N	80°10'5.33"E 80°10'9.17"E	HARDUWA KALAN	HARDUWA KALAN	823.18	823.03	0.15	150 mm diameter, excavation width 500 mm	On the toe of embankment
105	IE	IF	23°33'19.55"N 23°33'20.21"N	80°10'9.14"E 80°10'9.87"E	HARDUWA KALAN	HARDUWA KALAN	823.03	823	0.03	150 mm diameter, excavation width 500 mm	On earthen shoulder
106	IG	IJ	23°33'20.17"N 23°34'48.23"N	80°10'9.90"E 80°11'57.77"E	HARDUWA KALAN	HARDUWA KALAN	823	818.84	4.16	150 mm diameter, excavation width 500 mm	On the toe of embankment


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