

कार्यालय महाप्रबंधक
मध्य प्रदेश जल निगम मर्यादित

(म.प्र. शासन का उपक्रम)

परियोजना क्रियान्वयन इकाई, सिंगरौली

कार्यालय : कक्ष क्र. 44, प्रथम तल, कलेक्ट्रेट भवन, वैदहन
(Website: www.mpjalnigam.mp.gov.in)

CIN-U41000MP2012SGC028798
gmmpjnmsingrauli@gmail.com)

क्रमांक 2369 /महा.प्रबं./म.प्र.ज.नि.मर्या./परि.क्रि.ई./2022
प्रति,

दिनांक 29/09/2023

वन मण्डल अधिकारी

वन मण्डल सिंगरौली (म.प्र.)

विषय:- गोण्ड देवसर ग्रामीण समूह जल प्रदाय योजना अंतर्गत पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय द्वारा चाही गई जानकारी प्रेषित करने बावत्।

संदर्भ:- 1. प्रकरण क्रमांक FP/MP/WATER/151861/2022
2. तकनीकी अधिकारी पत्र क्र0/06 एमपीबी/049/2023-बीएचओ दिनांक 21-09-2023.
3. प्रधान मुख्य वन संरक्षक (भू-प्रबंध), भोपाल का पत्र क्र0 4328 दिनांक 27-09-2023.

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विषयांतर्गत लेख है कि आपके संदर्भित पत्र क्र.2 के माध्यम से तालिका में वर्णित जानकारी चाही गई थी जो निम्नानुसार है:-

S.No.	Query	Reply
1	Administrative Approval/Sanction letter of the project shall be submitted/uploaded.	Enclosed At page-(1-2)
2	Full KML file of layout plan of forest area and non forest area (full project kml file) shall be submitted/uploaded.	Kml file of layout plan of forest area and non forest area (full project kml file) uploaded on parivesh web portal.
3	Justification for location of the project in forest land (counter signed by DFO) shall be submitted/uploaded.	Detailed Justification report Attached. At page-(3)
4	No objection certificates of concerned department (Railway, WRD, Road, TL etc) shall be submitted.	No Objection Certificates from Concerned departments is attached. At page-(4-18)
5	It is a new pipeline project, alternative alignment of with comparative statement shall be submitted.	It is already shown in Para-D (Part-1) of proposal, that no alternative option is available.
6	KML file for alternative alignment shall be submitted/uploaded.	Alternative option is not available
7	Detailed muck calculation and muck disposal scheme as approved by concerned DFO shall be submitted.	Total quantity of excavated material during laying of pipeline will be as follows. Calculation- Excavated Volume- (48787x1x1)= 48787 cum Pipe Volume -(3.14x0.2x0.2X48787) = 6127.64 cum Backfilled Soil - (48787-6127.64)= 42659.36cum Remaining Muck (excavated soil – backfilled soil) = 6127.64 Note: Excavated soil shall be backfilled and levelled. And Remaining muck (Equal to pipe volume) will be disposed off at available surplus revenue land (20.8 ha. Total CA land – 17 ha. Total land provided in 3 proposals) 3.8 ha. located at village pipri, teh: chitrangi khasra no. 245 allotted to MPJNM. At page-(19)

8	Componenet wise breakeup of land required and component wise area calculation with the layout plan is shall be submitted.	Component wise breakup for 4.8787 ha. of pipeline network uploaded on Parivesh portal Part-1 (Point-B) and hard copy enclosed. At page-(20-24)
9	As Per DSS analysis, some forest area does not include in area proposed for diversion,This needs clarification/rectification.	As the Multi Village Water Supply Scheme aims to provide Potable water in divided zones. Hence the Proposals have been applied/submitted zone wise. some part of forest area applied with different proposals.
10	Land Suitability certificate for CA land shall be submitted.	Enclosed At page-(25-26)

जानकारी सूचनार्थ एवं आवश्यक कार्यवाही हेतु सादर संप्रेषित है।


(पंकज वाधवानी)

महाप्रबंधक
म.प्र. जल निगम मर्यादित
परि.क्रिया.ई. सिंगरौली
दिनांक

पृ. क्रमांक /महा.प्रबं./म.प्र.ज.नि.मर्या./परि.क्रि.ई./2023
प्रतिलिप:-

1. प्रधान मुख्य वन संरक्षक (भू-प्रबंध),भोपाल की ओर सूचनार्थ प्रेषित।
- 2.ओ.एस.डी., म.प्र. जल निगम मर्यादित भोपाल की ओर सूचनार्थ प्रेषित।

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महाप्रबंधक
म.प्र. जल निगम मर्यादित
परि.क्रिया.ई. सिंगरौली

कार्यालय प्रधान मुख्य वन संरक्षक (कक्ष भू-प्रबंध), वन भवन, मध्यप्रदेश, भोपाल
क्रमांक/एफ-5/1271/2023/10-11/4328 भोपाल, दिनांक 27-9-23
प्रति,

महाप्रबंधक,
जल निगम मर्यादित, परियोजना क्रियान्वयन इकाई,
सिंगरौली, मध्यप्रदेश।

विषय:- सिंगरौली जिले में गोण्ड देवसर ग्रामीण समूह जल प्रदाय योजना के अंतर्गत पाईप लाईन बिछाने हेतु 4.8787 हेक्टेयर वनभूमि मध्यप्रदेश जल निगम मर्यादित, सिंगरौली को उपयोग पर देने बाबत। (FP/MP/WATER/151861/2022)

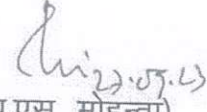
संदर्भ:- भारत सरकार का पत्र क्रमांक/6-MPB 049/2023-BHO/ दिनांक 21.09.2023

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उपरोक्त संदर्भित पत्र का अवलोकन करें, त्वरित संदर्भ हेतु छायाप्रति संलग्न है। भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भोपाल ने प्रकरण में सैद्धांतिक स्वीकृति जारी करने के पूर्व 10 बिन्दुओं पर जानकारी चाही गई है।

अतः प्रकरण में भारत सरकार के चाहे अनुसार जानकारी वन मण्डलाधिकारी के माध्यम से शीघ्र इस कार्यालय को भिजवायें, ताकि प्रकरण में सैद्धांतिक स्वीकृति प्राप्त करने की कार्यवाही की जा सके।

संलग्न:-उपरोक्तानुसार।

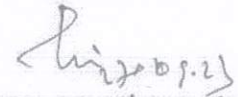

(एच.एस. मोहन्ता)

अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध)
मध्यप्रदेश, भोपाल
भोपाल, दिनांक 27-9-23

पृ. क्रमांक/एफ-5/1271/2023/10-11/4329
प्रतिलिपि:-

- 1- मुख्य वन संरक्षक (क्षेत्रीय), रीवा वृत्त, रीवा, मध्यप्रदेश।
- 2- वनमण्डलाधिकारी, सामान्य वन मण्डल, सिंगरौली, मध्यप्रदेश की ओर भेजकर लेख है कि आपसे एवं आवेदक से संबंधित जानकारी प्राप्त कर एकजाई जानकारी इस कार्यालय को भिजवायें, ताकि प्रकरण में स्वीकृति प्राप्त करने की कार्यवाही की जा सके।

संलग्न:-उपरोक्तानुसार।


अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध)
मध्यप्रदेश, भोपाल



सत्यमेव जयते

भारत सरकार / GOVERNMENT OF INDIA
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE
क्षेत्रीय कार्यालय, भोपाल / REGIONAL OFFICE, BHOPAL

Kendriya Paryavaran Bhavan, Link Road No.3, E-5, Ravi Shankar Nagar,
BHOPAL - 462016 (M.P.)

TEL: 0755-2466525 E-mail: rowz.bpl-mef@nic.in



क्रमांक: 6-एमपीबी 049/2023-बीएचओ/

दिनांक : 21 /09/2023.

प्रति,

प्रधान सचिव (वन)
मध्यप्रदेश शासन,
वल्लभ भवन, भोपाल,
(मध्यप्रदेश)।

विषय: सिंगरौली जिले में गोण्ड देवसर ग्रामीण समूह जल प्रदाय योजना के अन्तर्गत पाईप लाईन बिछाने हेतु 4.8787 हेक्टेयर आरक्षित एवं संरक्षित वनभूमि महाप्रबंधक, मध्यप्रदेश जल निगम मर्यादित, परियोजना क्रियान्वयन इकाई सिंगरौली को उपयोग पर देने बाबत (FP/MP/WATER/151861/2022)।

संदर्भ: नोडल अधिकारी, मध्यप्रदेश का पत्र क्रमांक एफ-5/1271/2023/10-11/3416 दिनांक 28/07/2023.

महोदय,

उपरोक्त विषयक एवं संदर्भित पत्र के संदर्भ में अधोहस्ताक्षरी को यह सूचित करने का निर्देश हुआ है कि प्रस्ताव से संबंधित अन्य वांछित जानकारियों/स्पष्टीकरण की आवश्यकता है। अतः निम्नलिखित जानकारियों/ दस्तावेज प्रेषित करने का कष्ट करें :-

1. Administrative approval/ sanction letter of the project shall be submitted.
2. Full KML file of layout plan of forest area and non forest area (full project KML file) shall be submitted/uploaded.
3. Justification for location of the project in forest land (counter signed by DFO) shall be submitted/ uploaded.
4. No objection certificates of concerned department (Railway, WRD, Road, TL etc) shall be submitted.
5. It is a new pipeline project, alternative alignment of with comparative statement shall be submitted.
6. KML file for alternative alignments shall be submitted/uploaded.
7. Detailed muck calculation and muck disposal scheme as approved by concerned DFO shall be submitted.
8. Component wise breakup of land required and component wise area calculation with the layout plan shall be submitted.
9. As per DSS analysis, some part of forest land is not included in area proposed for diversion. This needs clarification/rectification
10. Land Suitability certificate for CA land shall be submitted.

उपरोक्त जानकारी प्रेषित किये जाने का अनुरोध है जिससे प्रस्ताव में आगामी कार्यवाही की जा सके।

भवदीय

(हरे राम कुमार)

तकनीकी अधिकारी (वनीकी)

प्रतिलिपि: अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध) एवं नोडल अधिकारी, मध्यप्रदेश शासन, वन भवन, तुलसीनगर, भोपाल।

Signed by Hare Ram Kumar

Date: 21-09-2023 17:52:11

Reason: Approved

(Administrative Approval)

मध्यप्रदेश शासन
लोक स्वास्थ्य यांत्रिकी विभाग

मंत्रालय, वल्लभ भवन भोपाल-462004

क्रमांक एफ 16-21/2020/2/34/(2951)

भोपाल, दिनांक 22 SEP 2020

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प्रति,

प्रबंध संचालक
मध्यप्रदेश जल निगम मर्यादित
विन्ध्याचल भवन, भोपाल।

विषय - मध्यप्रदेश जल निगम मर्यादित द्वारा क्रियान्वित की जानेवाली समूह जलप्रदाय योजनाओं की प्रशासकीय स्वीकृति।

संदर्भ - प्रबंध संचालक, मध्यप्रदेश जल निगम मर्यादित, भोपाल का पत्र क्रमांक 6942 दिनांक 29.08.2020।

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राज्य शासन एतद् द्वारा मध्यप्रदेश जल निगम मर्यादित द्वारा जल जीवन मिशन के अंतर्गत क्रियान्वित की जानेवाली निम्नानुसार 10 समूह जलप्रदाय योजनाओं की प्रशासकीय स्वीकृति प्रदान करता है :-

क्र.	समूह जलप्रदाय योजना का नाम	जिला	लागत (रु. करोड़ में)
1	राजौद	धार	109.50
2	मडिया	सागर	336.02
3	आगर मालवा	आगर	557.35
4	मडीखेड़ा	शिवपुरी	1096.96
5	गोपीकृष्ण सागर	गुना	461.98
6	राजघाट	गुना एवं अशोकनगर	1942.90
7	नेमावर (हाटपिलिया)	देवास	237.00
8	गोंड देवसर	सिंगरौली	470.49
9	वैढन-1	सिंगरौली	637.27
10	वैढन-2	सिंगरौली	261.53
योग			6111.00

- 2/ योजनाओं का क्रियान्वयन जल जीवन मिशन के मापदण्डों एवं दिशा निर्देशों के अनुसार किया जाये, विस्तृत सर्वेक्षण उपरांत डिजाईन/ड्राईंग तैयार कर करायी जाये तथा योजना पर होने वाले व्यय को स्वीकृत राशि तक सीमित रखा जाये।
- 3/ यह आदेश मंत्रि-परिषद निर्णय के आइटम क्रमांक-18 दिनांक 15, सितम्बर 2020 के संदर्भ में जारी किया गया है।
- 4/ दिनांक 03.09.2020 को संपन्न परियोजना परीक्षण समिति की बैठक, तथा दिनांक 18.09.2020 को संपन्न राज्य स्तरीय योजना स्वीकृति समिति की बैठक, में उपरोक्त योजनाओं का अनुमोदन किया गया है। बैठकों के कार्यवाही विवरण (प्रति संलग्न) में दिये गये निर्देशों का पालन सुनिश्चित किया जाये।

संलग्न - उपरोक्तानुसार।

मध्यप्रदेश के राज्यपाल के नाम से
तथा आदेशानुसार

(राजेश शाक्यवार)

उप सचिव

मध्य प्रदेश शासन
लोक स्वास्थ्य यांत्रिकी विभाग

भोपाल, दिनांक 22 SEP 2020

पृ. क्रमांक एफ 16-21/2020/2/34/(2952)

प्रतिलिपि:-

1. निज सचिव, माननीय मंत्रीजी, लोक स्वास्थ्य यांत्रिकी विभाग।
2. सचिव, मध्यप्रदेश शासन, वित्त विभाग।
3. महालेखाकार, मध्यप्रदेश, ग्वालियर।
4. प्रमुख अभियंता, लोक स्वास्थ्य यांत्रिकी विभाग, म.प्र.भोपाल।
5. सलाहकार, राज्य योजना आयोग, भोपाल।
6. मुख्य अभियंता, लोक स्वास्थ्य यांत्रिकी विभाग, परिक्षेत्र.....।
7. आयुक्त, कोष एवं लेखा भोपाल।
8. संभाग आयुक्त, संभाग
9. अधीक्षण यंत्री, लोक स्वास्थ्य यांत्रिकी विभागमण्डल.....।
10. कलेक्टर, जिला
11. परियोजना निदेशक, मध्यप्रदेश जल निगम मर्यादित, विन्ध्याचल भवन, भोपाल।
12. कार्यपालन यंत्री, लोक स्वास्थ्य यांत्रिकी खंड,
13. कोषालय अधिकारी, जिला


 मध्यप्रदेश शासन
 लोक स्वास्थ्य यांत्रिकी विभाग

Recommendation of DFO

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1. वन मण्डल सिंगरौली के अंतर्गत प्रस्तावित वन भूमि रकबा 4.8787 हे० वन परिक्षेत्र जियावन का कक्ष क्र० PF 746, 775, 776, 747, 736, 735, 742, 737, 738, 743, 741, 740, 739 एवं RF 773, 769, 761 है।
2. वन मण्डल सिंगरौली के अंतर्गत प्रस्तावित वन भूमि 4.8787 हे० वन संरक्षण अधिनियम 1980 (2) नियम 2003 के तहत महाप्रबंधक जल निगम मर्यादित परियोजना ई० सिंगरौली, ग्रामीण जल प्रदाय योजना अन्तर्गत वन भूमि पर पाईप लाइन बिछाने का प्रस्ताव है।
3. वन मण्डल सिंगरौली अंतर्गत प्रस्तावित वनभूमि कक्ष क्र० PF 746, 775, 776, 747, 736, 735, 742, 737, 738, 743, 741, 740, 739 एवं RF 773, 769, 761 वन मण्डल के प्रचलित कार्य आयोजना के अनुसार हाथी कॉरीडोर में सम्मिलित नहीं है। स्वीकृति की अनुशंसा की जाती है एवं अनाधिकृत अतिक्रमण क्षेत्र में पानी की पाईप लाइन बिछाने की अनुशंसा नहीं की जाती है।



(मधु क्शी० राज)

वन मण्डल अधिकारी

वन मण्डल सिंगरौली



M.P. Road Development Corporation Ltd.

(M.P. State Highway Authority)

(Govt. of M.P. Undertaking)

45-A, Arera Hills, Bhopal-462011

☎ : 0755-2597290 / 2765205 Fax : 0755-2572643, Website : mprdc.gov.in

CIN : U45203MP2004SGC016758

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No. ¹⁰⁷³⁵ /291/OTH/APMS2022/3224/MPRDC/2022
Bhopal dated 16/09/2022

To,

Divisional Manager,
M.P. Road Development. Cor. Ltd.,
Sidhi.

Sub: Regarding permission for laying pipeline along Parsona - Mahua via Barka road on LHS from Ch.39+930 to Ch.41+000, Ch.43+000 to Ch.44+180, Ch.44+940 to Ch.46+260, Ch.50+920 to Ch.52+270, Ch.53+000 to Ch.53+990, Ch.57+550 to Ch.60+130, Ch.64+000 to Ch.64+556, Ch.65+000 to Ch.67+310 and on RHS from Ch.36+590 to Ch.38+830, Ch.40+000 to Ch.42+820, Ch.44+180 to Ch.44+940, Ch.48+000 to Ch.50+383, Ch.50+920 to Ch.54+588, Ch.65+530 to Ch.67+770, Ch.75+000 to Ch.78+000 and Ch.80+000 to Ch.82+410 alongwith 03 road crossings at Ch.58+200, Ch.64+556 and Ch.70+030.

Ref: APMS Application No.APMS2022/3224, dated 15.02.2022.

In reference to the above mentioned subject in principle approval is hereby accorded and you are hereby authorized to issue the permission to General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli, regarding permission for laying pipeline along Parsona - Mahua via Barka road on LHS from Ch.39+930 to Ch.41+000, Ch.43+000 to Ch.44+180, Ch.44+940 to Ch.46+260, Ch.50+920 to Ch.52+270, Ch.53+000 to Ch.53+990, Ch.57+550 to Ch.60+130, Ch.64+000 to Ch.64+556, Ch.65+000 to Ch.67+310 and on RHS from Ch.36+590 to Ch.38+830, Ch.40+000 to Ch.42+820, Ch.44+180 to Ch.44+940, Ch.48+000 to Ch.50+383, Ch.50+920 to Ch.54+588, Ch.65+530 to Ch.67+770, Ch.75+000 to Ch.78+000 and Ch.80+000 to Ch.82+410 alongwith 03 road crossings at Ch.58+200, Ch.64+556 and Ch.70+030, subject to the fulfillment of following conditions:-

1. Submission of X-Section at each crossing for crossing the road by HDD method showing depth of ground level and drilling level below road top level.
2. The execution of work will be done as per MoRT& H guidelines and to the satisfaction of Divisional Manager, MPRDC.
3. The work shall be carried strictly in accordance with the provisions of the estimate.
4. Strict adherence to the safety requirements of IRC: SP-55 "Guidelines on Safety in road construction Zone" shall be ensured.
5. The execution of work will be done in accordance with the specification of Concession agreement and no diversion will be constructed.
6. General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli, shall maintain the traffic for smooth movement.
7. The laying of Underground pipeline shall be strictly as per the MORTH Circular dated 22.11.2016 and as per the details indicated in the approved drawing. No change in the approved alignment of Underground pipeline will be entertained. Any deviation will result in automatic cancellation of the permission approval.
8. It shall be ensured that no cross drainage Structure/Bridge shall be used to convey Underground water supply/Sewerage pipeline. Further, under no circumstances, the pipe line shall be allowed beneath existing carriageway except for road crossing permitted and no digging is permitted within carriageway.

Contd...2

General Manager

M.P. Jal Nigam Maryadit

Project Implementation Unit

Singrauli (M.P.)

Conserving People's Infrastructure



MADHYA PRADESH ROAD DEVELOPMENT CORPORATION LIMITED

(Govt. of M.P. Undertaking)

OFFICE OF THE DIVISIONAL MANAGER MPRDC DivSidhi

Near MPEB Colony WARD No. 8, DistSidhi (M.P.) Pin No. 486661

E-mail - dm-rewa2@mp.gov.in

⑥

Letter No. 2147/MPRDC/APMS3224/2022

Sidhi, Date:- // / 11 / 2022

To,

General Manager,
M.P. Jal Nigam Maryadit,
PIU Singrauli (M.P.)

Sub:- Regarding permission for laying pipeline along MP-MDR-12-12 (Parsauna-Mahua via Barka Road) on LHS from Ch.39+930 to Ch.41+000, Ch.43+000 to Ch.44+180, Ch.44+940 to Ch.46+260, Ch.50+920 to Ch.52+270, Ch.53+000 to Ch.53+990, Ch.57+550 to Ch.60+130, Ch.64+000 to Ch.64+556, Ch.65+000 to Ch.67+310 and on RHS from Ch.36+590 to Ch.38+830, Ch.40+000 to Ch.42+820, Ch.44+180 to Ch.44+940, Ch.48+000 to Ch.50+383, Ch.50+920 to Ch.54+588, Ch.65+530 to Ch.54+588, Ch.65+530 to Ch.67+770, Ch.75+000 to Ch.78+000 and Ch.80+000 to Ch.82+410 alongwith 03 road crossings at Ch.58+200, Ch.64+556 and Ch.70+030.

Ref:- 1. Chief General Manager (Admin.), MPRDC Bhopal letter no. 10735/291/OTH/APMS2022/3224/MPRDC/2022, Dated- 16.09.2022.
2. APMS Application No. APMS2022/3224, dated 15.02.2022.

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With reference to the letter & subject cited above, proposal submitted for Grant of permission to lay water pipeline along MP-MDR-12-12 (Parsauna-Mahua via Barka) on LHS from Ch.39+930 to Ch.41+000, Ch.43+000 to Ch.44+180, Ch.44+940 to Ch.46+260, Ch.50+920 to Ch.52+270, Ch.53+000 to Ch.53+990, Ch.57+550 to Ch.60+130, Ch.64+000 to Ch.64+556, Ch.65+000 to Ch.67+310 and on RHS from Ch.36+590 to Ch.38+830, Ch.40+000 to Ch.42+820, Ch.44+180 to Ch.44+940, Ch.48+000 to Ch.50+383, Ch.50+920 to Ch.54+588, Ch.65+530 to Ch.54+588, Ch.65+530 to Ch.67+770, Ch.75+000 to Ch.78+000 and Ch.80+000 to Ch.82+410 alongwith 03 road crossings at Ch.58+200, Ch.64+556 and Ch.70+030 is approved in-principle with following conditions:-

1. Submission of X-Section at each crossing for crossing the road by HDD method showing depth of ground level and drilling level below road top level.
 2. The execution of work will be done as per MoRT&H guidelines and to the satisfaction of this office (Divisional Manager, MPRDC).
 3. The work shall be carried strictly in accordance with the provisions of the estimate & approved drawing.
 4. Strict adherence to the safety requirements of IRC: SP-55 "Guidelines on Safety in road construction Zone" shall be ensured.
 5. The execution of work will be done in accordance with the specification of Concession agreement and no diversion will be constructed.
 6. You have to maintain the traffic for smooth movement.
 7. The laying of Underground pipeline shall be strictly as per the MORTH Circular dated 22.11.2016 and as per the details indicated in the approved drawing. No change in the approved alignment of Underground pipeline will be entertained. Any deviation will result in automatic cancellation of the permission/approval.
- All safety measures will be followed by you (GM, M.P. Jal Nigam Maryadit, PIU Singrauli).

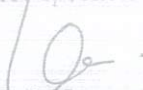


General Manager
M.P. Jal Nigam Maryadit
Project Implementation Unit
Singrauli (M.P.)

manager
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6. The provision of drinking water and toilet facilities at all fuel stations should be according to the approved drawings and specifications and to the full satisfaction of the Highway Administration. The drinking water and toilet facilities shall be accessible to the public, round the clock. In order to inform the public about these, a retro reflective display board showing availability of such facilities shall be installed before the entry to the fuel Stations.
7. Slab Culverts with gratings to be provided in the line of storm water drain on entry and exit approaches to cater to the expected discharge. The working drawing with hydraulic design shall be submitted to Divisional Manager, MPRDC for approval prior to the construction.
8. It has to be ensured that there shall be adequate drainage system on the access to the fuel station and inside its area so that surface water does not flow over the highway and no water logging takes place. For this purpose, the fuel station and access area would be at least 300 mm. below the level at the edge of the shoulder on the highway. The surface water from fuel station and access road would need to be collected in a suitable underground drainage system and led away to a natural course through culvert.
9. It has to be ensured that there shall be the provision of minimum 2.0 mtr span culvert with iron grating required as per IRC-SP:13-2004 in approaches at building lines.
10. Check the Stability of the abutment walls of the culvert before the execution and submit the details with "as built drawing".
11. The applicant will submit Land Diversion certificate before signing the agreement.
12. If any trees are falling in between proposed service road or Acceleration/Deceleration lane or if any trees are required to be cut for the construction of subjected RO, then the applicant shall seek the permission regarding the same from the concerned department. Divisional Manager, MPRDC shall ensure the re-plantation of the trees as per the applicable rules and shall issue the completion certificate once he/she has inspected the trees planted.
13. Initially the license deed is for a five-year period. On the expiry of the lease license, it has to be renewed on payment of fee specified in the licensee deed.

Contd....3


General Manager
M.P. Jal Nigam Maryadit
Project Implementation Unit
Singrauli (M.P.)



M.P. Road Development Corporation Ltd.

(M.P. State Highway Authority)

(Govt. of M.P. Undertaking)

45-A, Arera Hills, Bhopal-462011

☎ : 0755-2597290 / 2765205 Fax : 0755-2572643, Website : mprdc.gov.in

CIN : U45203MP2004SGC016758

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Azadi Ka
Amrit Mahotsav

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No. 13171/APMS2022/3427/MPRDC/PP/2022
Bhopal, dated 04/11/2022

To,

Divisional Manager,
M.P. Road Development Cor. Ltd.,
Sidhi

Sub:- Permission for constructions & use of approaches/access road for Proposed Retail Outlet on MP-MDR-11-13 (Mahua to Chuwahi road), Ch. 30.080, LHS, KH No. 292/1, Village Rampur, Tehsil Majhoul, Distt. Sidhi. (LOI Holders- Shri Ashwini Kumar Tiwari, Shri Ramlakhan Tiwari and Ku. Pooja Tiwari). "Regarding Demand Note for License Fees".

Ref: 1. Application No. APMS2022/3427, dated 26.07.2022
2. M/s HPCL LOI letter No. JRR/DS/LOI/LOC NO- 392, dated 17.03.2022.

This is in reference to your letter cited above, the Retail Outlet mentioned in subject is approved herewith in-principle and Provisional NOC is granted, subject to the fulfillment of the following conditions:-

1. Pavements of access road including acceleration & deceleration lanes should have 5.50 width and minimum pavement composition of 150 mm thick Granular Sub Base (GSB) overlaid by three layers of Water Bound Macadam (WBM) (other than WBM-Grading No.1), each of 75 mm thickness topped by 50 mm thick Bituminous Macadam (BM) and 25 mm thick Semi Dense Bituminous Carpet (SDBC). Interlocking Concrete Blocks as per IRC: SP:63-2004 can also be considered.
2. All pavement markings should be as per IRC:35-2015.
3. All traffic signs should be as per IRC:67-2012 and IRC:SP-55-2014. In case of a fuel station located on the other side of travel direction, the user should be informed of the location of the fuel station in his/her direction of travel through information sign.
4. All length of Separator Island should be determined as per site condition. Its minimum width should be 3 Metre. The separator island and buffer strip shall be turfed with provision of minimum 275 MM high kerbs.
5. While planning the layout for various facilities inside the fuel station it is to be ensured that the fuel pumps are located minimum at 40 m from the center line of the road.

Contd....2

General Manager
M.P. Jal Nigam Maryadit
Project Implementation Unit
Singrauli (M.P.)

11. General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli, shall get the approval of drawings and specification from Divisional Manager MPRDC for execution and should submit "As built drawing" after the completion work, within 30 days from date of actual completion of work at site.
12. General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli, shall bear all costs related to construction, maintenance and other ancillary expenditure.
13. The road section to be made after completion of work should be in accordance to drawing and to the satisfaction of Divisional Manager, MPRDC. Work is to be carried out between sunrise and sunset.
14. As per IRC 98-2011 sewer lines or water supply lines should be laid at edge of ROW.
15. The Guidelines mentioned in the IRC: 98-2011 should be strictly adhered during execution.
16. General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli, shall shift the pipeline within given time period from the date of issue of the notice by the MPRDC to shift/ relocate the pipeline, in case it is so required for the purpose of improvement/ widening of the road/ route/ highway or construction of flyover/ bridge and restore the road/ land to its original condition at his own cost and risk.
17. Under no circumstances, the already laid Underground Utility (if any) shall be harmed or interrupted due to laying of proposed pipeline. In case, if any damage is caused to any previously laid utility service/s, then the General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli will indemnify MPRDC against any such claim of concerned Agency.
18. You are also required to execute the Agreement as per MORT&H circular dated 22.11.2016 before allowing the Applicant to start the work.
19. The permission shall stand withdrawn automatically in the event of breach of any of the above mentioned conditions are not followed at site.

The Bank Guarantee submitted by General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli is valid up to 03.06.2023. Please make it sure that if the work is not completed within Bank Guarantee Validity period or stipulated time as per terms of Agreement and this letter, this office may be, informed one month in advance, so that necessary action may be initiated. The applicant may be allowed to undertake the remaining work only after receiving permission from this office as well as the extension of Bank Guarantee. Please also ensure before signing agreement that all fee & Charges as per new guide lines are received & B.G. submitted by the General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli.

(Pradeep Jain)

Chief General Manager (Admin)
MPRDC, Bhopal
Bhopal, Dated 16/09/2022

Endt No. 10738/292/OTH/APMS2022/3225/MPRDC/2022

Copy forwarded to-

1. PA to Managing Director, MPRDC, Bhopal for information please.
2. General Manager, M.P. Jal Nigam Maryadit, PIU Singrauli- for information.

Chief General Manager (Admin)
MPRDC, Bhopal

General Manager
M.P. Jal Nigam Maryadit
Project Implementation Unit
Singrauli (M.P.)



MADHYA PRADESH ROAD DEVELOPMENT CORPORATION LIMITED

(Govt. of M.P. Undertaking)

OFFICE OF THE DIVISIONAL MANAGER MPRDC DivSidhi

Near MPEB Colony WARD No. 8, DistSidhi (M.P.) Pin No. 486661

E-mail - dm-rewa2@mp.gov.in

14

9. It shall be ensured that no cross drainage Structure/Bridge shall be used to convey Underground water supply/Sewerage pipeline. Further, under no circumstances, the pipe line shall be allowed beneath existing carriageway except for road crossing permitted and no digging is permitted within carriageway.
10. All construction work shall be done under supervision of this office (Divisional Manager, MPRDC). This office will issue a completion certificate after completion of the work to the satisfaction of MPRDC.
11. You have to submit "As built drawing after the completion work, within 30 days from date of actual completion of work at site.
12. You will bear all costs related to construction, maintenance and other ancillary expenditure.
13. The road section to be made after completion of work should be in accordance to drawing and to the satisfaction of Divisional Manager, MPRDC. Work is to be carried out between sunrise and sunset.
14. As per IRC 98-2011 sewer lines or water supply lines should be laid at edge of ROW
15. The Guidelines mentioned in the IRC: 98-2011 should be strictly adhered during execution.
16. You will shift the pipeline within given time period from the date of issue of the notice by the MPRDC to shift / relocate the pipeline, in case it is so required for the purpose of improvement/ widening of the road/ route/ highway or construction of flyover/ bridge and restore the road/ land to its original condition at his own cost and risk.
17. Under no circumstances, the already laid Underground Utility (if any) shall be harmed or interrupted due to laying of proposed pipeline. In case, if any damage is caused to any previously laid utility service/s. then you will indemnify MPRDC against any such claim of concerned Agency.
18. The permission shall stand withdrawn automatically in the event of breach of any of the above mentioned conditions are not followed at site.

The Bank Guarantee submitted by you is valid up to 31.03.2023. Please make it sure that if the work is not completed within Bank Guarantee Validity period or stipulated time as per terms of Agreement and this letter, this office may be, informed one month in advance, so that necessary action may be initiated. You may be allowed to undertake the remaining work only after receiving permission from this office as well as the extension of Bank Guarantee.

Encl:-Agreement copy.

Divisional Manager
MPRDC Div. Sidhi (M.P.)

Endt. No...../MPRDC/APMS3224/2022

Sidhi, Date:- / 11 / 2022

Copy to:-

1. The Chief General Manager (Admin.), MPRDC Bhopal for kind information Please.

Divisional Manager
MPRDC Div. Sidhi (M.P.)

General Manager
M.P. Jal Nigam Maryadit
Project Implementation Unit
Singrauli (M.P.)



कार्यालय महाप्रबंधक

म.प्र. ग्रामीण सड़क विकास प्राधिकरण, परियोजना कियान्वयन इकाई बैदन
जिला- सिंगरौली (म. प्र.)

(एल.आई.जी. कॉलोनी के पास, वार्ड क्र. 37, मकान नं.-1, मनोरमा हाउस, विन्ध्यनगर) E-Mail : gmnprrdawaidhan@rediffmail.com

पत्र क्रमांक/1253/तक/2021
प्रति,

बैदन, दिनांक 05/08/2021

महाप्रबंधक

म.प्र. जल निगम मर्यादित

पी.आई.यू. शहडोल

जिला-शहडोल (म.प्र.)

ई-मेल- gmshahdol.mpjalnigam@mp.gov.in

विषय:-Regarding Permission for pipe line Along and Across PMGSY road during execution of Gond Deosar Multi Village Rural Water Supply Scheme Dist. Singrauli.

संदर्भ:- आपका पत्र क्र. 1595/2021/G.M./MPJNM/PIU/ शहडोल दिनांक 20.07.2021

—00—

विषयांतर्गत संदर्भित पत्र द्वारा पी.एम.जी.एस.वाय. के अन्तर्गत निर्मित/निर्माणाधीन मार्गों के समानान्तर एवं क्रॉस होकर पाइप लाइन बिछाने की अनुमति चाही गई है। यह अनुमति पी.एम.जी.एस.वाय. के दिशा निर्देशों के अनुसार प्रदान की जा रही है। शर्तों के अधीन पाइप लाइन बिछाने का कार्य किया जावे। पाइप लाइन बिछाने का कार्य निम्नलिखित शर्तों के अधीन अनुमति प्रदान की जाती है।

- 1 म.प्र. अर्वन डेवलपमेन्ट विभाग Pipe Line सड़क के किनारे अथवा सड़क को क्रॉस करने की स्थिति में, म.प्र. अर्वन डेवलपमेन्ट विभाग द्वारा मार्ग में जहां-जहां Pipe Line बिछाई जाना है संपूर्ण जानकारी लाइन डाइग्राम में अंकित कर MPRRDA के सम्बन्धित महाप्रबंधक कार्यालय को अवगत कराया जावेगा, एवं सम्बन्धित महाप्रबंधक से अनुमति प्राप्त होने के उपरान्त म.प्र. अर्वन डेवलपमेन्ट विभाग कार्य प्रारंभ करा सकेगा।
- 2 Pipe Line को Right of Way के किनारे पर बिछाये जाने की कार्यवाही की जावेगी। जहां Right of Way की चौड़ाई सीमित है, अथवा अन्य कोई स्थाई बाधा या निर्माण है, वहां पर Pipe Line को सड़क की Drain को Clear करते हुए Toe Line के बाहर बिछाया जायेगा।
- 3 Pipe Line को यदि पूर्व निर्मित अथवा निर्माणाधीन रोड को क्रॉस करना आवश्यक है तो उस स्थिति में Pipe Line को जहां तक संभव हो सके वहां सड़क मार्ग में पूर्व निर्मित पुल एवं पुलियों के नीचे से क्रॉस कराये जाने की व्यवस्था की जावे। पूर्व निर्मित पुल पुलियों में Pipe Line बिछाये जाने के कार्य नाला अथवा नदी के Bed Level के नीचे Concrete Casing एवं Concrete Cover के साथ इस प्रकार संपादित कराया जावे कि निर्मित/निर्माणाधीन पुल पुलिया का Designed Water Way में परिवर्तन न हो। यह कार्य कराने की संपूर्ण जबाबदारी म.प्र. अर्वन डेवलपमेन्ट विभाग की होगी। (परन्तु यह अनुमति ह्यूम पाइप पुलिया के लिये लागू नहीं होगी) यदि Pipe Line सड़क को क्रॉस कर रही है तो उस स्थिति में Pipe Line के नीचे CC M-15 की 15 Cm bedding के पश्चात् Trench को Granular/Crushed Stone Material से भरने के पश्चात् ऊपर Wearing Coat के रूप में 20 CM मोटाई का CC M-30 से कार्य कराना होगा। Pipe Line यदि मार्ग के शोल्डर पर बिछाई जाती है तो बिछाने के पश्चात् Trench की Back Filling पुनः Granular/Crushed Stone Material से व्यवस्थित रूप से Watering Compaction के साथ किया जाना आवश्यक होगा।
- 4 Without encasement रोड कटिंग कर पाइप बिछाने की स्थिति में इस बात का विशेष ध्यान रखा जाएगा कि पाइप के ऊपर कम से कम 1.2 मी. का कुशन स्थापित हो तथा पाइप की Trench की भरायी 2 स्तर पर Granular Material से की जाएगी। प्रथम में पाइप के टॉप तक भरायी की समुचित Compaction कर द्वितीय स्तर में मार्ग के GSB स्तर तक भरायी कर समुचित Compaction किया जाएगा।
- 5 सड़क के किनारे Pipe Line बिछाने हेतु जो Trench खोदी जावेगी, उसमें खुदाई से प्राप्त मटेरियल सड़क के Formation Width के ऊपर नहीं डाला जावेगा। विशेष परिस्थितियों में खुदाई से प्राप्त मटेरियल Side Slope, Rain Cut में डाला जा सकेगा। खुदाई से प्राप्त अतिशेष मटेरियल PMGSY के सम्बन्धित कार्यालय के अधिकारियों के निर्देशानुसार Disposal किया जाना आवश्यक होगा।



Forwarded to
MLs L&T
for information
and compliance
06/08/21



- 6 PMGSY की पूर्व निर्मित अथवा निर्माणाधीन सड़क से म.प्र. अर्वन डेवलपमेन्ट विभाग की Pipe Line कौंस करने की स्थिति में सड़क पर यातायात बाधित न हो एवं निर्माणाधीन सड़क में निर्माण गतिविधियों प्रभावित नहीं हो इस हेतु Diversion Road निर्धारित चौड़ाई में निर्धारित मापदण्डों के अनुसार म.प्र. अर्वन डेवलपमेन्ट विभाग के अनुबंधित ठेकेदार द्वारा बनाया जाने का संपूर्ण दायित्व म.प्र. अर्वन डेवलपमेन्ट विभाग का होगा।
- 7 Diversion Road बनाये जाने की स्थिति में मुख्य मार्ग पर उचित अवरोधक, रात्रिकालीन संकेत सूचक व सड़क सुरक्षा इत्यादि व्यवस्थाएँ करने का उत्तरदायित्व म.प्र. अर्वन डेवलपमेन्ट विभाग का होगा।
- 8 Pipe Line क्रॉसिंग का कार्य व Road Restoration का कार्य निर्धारित मापदण्डों अनुरूप पूर्ण होने व इस संबंध में MPRRDA से सम्बन्धित कार्यालय द्वारा संतोषप्रद कार्यपूर्णता सुनिश्चित होने तक Diversion Road के रखरखाव का उत्तरदायित्व म.प्र. अर्वन डेवलपमेन्ट विभाग का होगा। Road restoration का कार्य Road cutting के 15 दिन के अंदर पूर्ण किया जाए साथ ही यातायात सुरक्षा मानकों का भी पालन किया जाएगा। यदि Road Restoration का कार्य समय सीमा में पूर्ण नहीं किया जाता है तो ऐसी स्थिति में MPRRDA अपने संविदाकार से Road Restoration का कार्य पूर्ण करावेगा एवं उस पर आने वाला व्यय का भुगतान नगरीय प्रशासन को करना होगा।
- 9 Pipe Line बिछाने के कार्य में म.प्र. अर्वन डेवलपमेन्ट विभाग के संबंधित ठेकेदार द्वारा यदि कार्य संपादन में कोई त्रुटि या कमी पाई जाती है अथवा कार्यों के संपादन में अनावश्यक विलम्ब किया जाना पाया जाता है तो इस स्थिति में म.प्र. अर्वन डेवलपमेन्ट विभाग द्वारा ठेकेदार के विरुद्ध आवश्यक वैधानिक कार्यवाही करते हुये अपने कार्यालय स्तर से इन कार्यों को पूर्ण कराये जाने की कार्यवाही की जावेगी।
- 10 ठेकेदार का पूर्णता प्रमाण पत्र एवं धरोहर राशि वापस करने के पूर्व MPRRDA से अनापत्ति प्रमाण पत्र प्राप्त किया जाना म.प्र. अर्वन डेवलपमेन्ट विभाग को आवश्यक होगा।

उपरोक्तानुसार शर्तों का पालन करते हुये पानी की पाइप लाइन बिछाने का कार्य सम्पादित कराया जा सकता है। शर्तों के उल्लंघन की स्थिति में अनुमति निरस्त कर आवश्यकतानुसार कार्यवाही की जायेगी, जिसकी सम्पूर्ण जिम्मेदारी आपकी होगी।

(पी.एस. चौहान)

महाप्रबंधक

म.प्र. ग्रामीण सड़क विकास प्राधिकरण
परियोजना क्रियान्वयन इकाई बैङ्क
जिला- सिंगरौली (म.प्र.)

Endt. SL.No. 1824	Dt. 06/08/2021
1. Forwarded to TL SQC	
For Checking/Review/Comment/ Recommendation	
2. Forwarded to M/s. L & T Ltd.	
Scheme. L. M. D. S. S. Distt. Singrauli	
For Checking/Review/Comment/Recommendation	

General Manager
Madhya Pradesh Jal Nigam Maryadit
PIU - SHAHDOL

Annexure-1.

- 1) KML files for the non forest area and forest area are uploaded along with 4.8787 hacs CA Land uploaded on Parivesh Web Portal.
- 2) Complete plan of water supply & KML depicting all components uploaded on Parivesh Web Portal.
- 3) No Objection Certificates from MPRDC and PMGSY is attached.
- 4) Component wise breakup for 48.787 kms of pipeline network 4.8787 hacs land detail uploaded on Parivesh portal along with layout plan attached.
- 5) After laying of pipe line, excavated quantity will be used for filling of trench and levelling purpose, therefore there will be no muck disposed outside.

Excavated Volume- $(48787 \times 1 \times 1) = 48787 \text{ cum}$

Pipe Volume – $(3.14 \times 0.2 \times 0.2 \times 48787) = 6127.64 \text{ cum}$

Backfilled Soil - $(48787 - 6127.64) = 42659.36 \text{ cum}$

Remaining Muck (excavated soil – backfilled soil) = 6127.64

Note: Excavated soil shall be backfilled and levelled. And remaining muck (Equal to pipe volume) will be disposed off at available surplus revenue land (20.8 – 17) 3.8 ha. located at village pipri, teh: chitrangi khasra no. 245 allotted to MPJNM.

Sl. No.	Component Description	Proposal No.	Node Details	Village Name	Forest Range Name	Type of Road	Type of Forest	Compartment Number	Start Point Coordinates	End point Coordinates	Length	Remarks
1	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'49.68"N 82°8'10.55"E	24°17'43.85"N 82°8'10.31"E	206	
2	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'49.22"N 82°8'3.51"E	24°17'45.35"N 82°8'3.19"E	130	
3	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'46.70"N 82°8'11.19"E	24°17'44.76"N 82°8'8.99"E	89	
4	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'52.33"N 82°7'53.48"E	24°17'55.42"N 82°7'49.21"E	195	
5	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'57.72"N 82°7'53.93"E	24°17'59.18"N 82°7'49.58"E	135	
6	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'1.09"N 82°7'55.97"E	24°18'2.66"N 82°7'51.24"E	145	
7	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'3.23"N 82°7'54.04"E	24°18'3.43"N 82°7'56.56"E	78	
8	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'56.99"N 82°7'54.62"E	24°17'57.47"N 82°7'51.30"E	102	
9	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'50.34"N 82°7'57.08"E	24°17'52.23"N 82°7'56.74"E	78	
10	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'4.62"N 82°8'34.60"E	24°18'5.11"N 82°8'31.86"E	77	
11	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'3.19"N 82°8'31.13"E	24°18'5.64"N 82°8'26.58"E	162	
12	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'7.14"N 82°8'31.91"E	24°18'8.57"N 82°8'30.48"E	64	
13	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°18'3.13"N 82°8'29.78"E	24°18'1.85"N 82°8'27.84"E	74	
14	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'56.66"N 82°8'22.61"E	24°17'59.33"N 82°8'23.42"E	88	
15	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'56.33"N 82°8'29.91"E	24°17'55.51"N 82°8'27.08"E	84	
16	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'52.68"N 82°8'31.21"E	24°17'53.46"N 82°8'28.19"E	97	
17	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'19.05"N 82°8'1.00"E	24°17'19.39"N 82°8'21.89"E	700	
18	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'22.83"N 82°8'7.61"E	24°17'16.82"N 82°8'27.40"E	808	
19	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°17'18.78"N 82°8'8.14"E	24°17'18.15"N 82°8'7.50"E	25	
20	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°16'56.01"N 82°8'1.70"E	24°16'46.90"N 82°8'5.39"E	322	
21	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'52.51"N 82°8'6.10"E	24°16'46.89"N 82°7'56.53"E	398	
22	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'55.41"N 82°7'40.08"E	24°16'54.03"N 82°7'31.23"E	278	
23	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'56.41"N 82°7'29.01"E	24°16'57.24"N 82°7'28.72"E	68	
24	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'51.21"N 82°7'54.07"E	24°16'49.46"N 82°7'40.84"E	493	
25	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'43.88"N 82°8'20.33"E	24°16'50.64"N 82°8'17.60"E	242	
26	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'49.10"N 82°8'7.99"E	24°16'47.02"N 82°8'7.15"E	75	
27	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°17'18.80"N 82°8'24.09"E	24°17'19.74"N 82°8'26.40"E	71	
28	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	747	24°16'41.77"N 82°8'25.82"E	24°16'38.19"N 82°8'26.54"E	117	
29	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'40.33"N 82°8'11.60"E	24°16'36.41"N 82°8'14.57"E	228	
30	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'40.60"N 82°8'19.27"E	24°16'27.21"N 82°8'16.68"E	506	
31	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'35.85"N 82°8'19.22"E	24°16'30.36"N 82°8'14.41"E	241	
32	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'35.60"N 82°8'7.92"E	24°16'30.35"N 82°8'7.38"E	285	
33	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°15'57.30"N 82°7'43.18"E	24°15'59.36"N 82°8'7.20"E	944	
34	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°15'56.32"N 82°8'0.81"E	24°15'54.72"N 82°8'1.83"E	61	
35	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'23.42"N 82°7'50.49"E	24°16'19.47"N 82°7'50.49"E	493	
36	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'11.51"N 82°7'45.39"E	24°16'16.29"N 82°7'38.90"E	193	
37	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'22.94"N 82°8'2.76"E	24°16'20.19"N 82°7'57.92"E	220	
38	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'13.03"N 82°8'10.32"E	24°16'10.18"N 82°8'6.03"E	185	
39	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'9.46"N 82°8'11.20"E	24°16'8.64"N 82°8'14.81"E	107	
40	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'19.55"N 82°8'7.83"E	24°16'19.70"N 82°8'6.14"E	48	
41	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'3.77"N 82°7'57.35"E	24°16'4.05"N 82°7'59.76"E	68	
42	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'21.91"N 82°7'28.44"E	24°16'21.30"N 82°7'40.48"E	157	
43	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'29.79"N 82°7'28.44"E	24°16'24.31"N 82°7'18.38"E	398	
44	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'25.29"N 82°7'23.85"E	24°16'19.89"N 82°7'24.44"E	172	
45	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'15.99"N 82°7'26.18"E	24°16'13.38"N 82°7'25.32"E	106	
46	CWDM	FP/MP/WATER/151861/2022	OHSR-92	Bandha	Jiyavan	WBM Road	PF	746	24°16'15.99"N 82°7'26.18"E	24°16'13.38"N 82°7'25.32"E	106	
47	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	746	24°14'24.91"N 82°5'43.15"E	24°14'16.14"N 82°5'40.94"E	310	
48	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'17.59"N 82°5'48.87"E	24°14'11.35"N 82°5'7.94"E	222	
49	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	738	24°14'15.44"N 82°4'59.98"E	24°14'9.79"N 82°5'1.07"E	205	
50	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	738	24°14'51.37"N 82°5'29.43"E	24°14'43.66"N 82°5'28.38"E	346	
51	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	738	24°14'46.67"N 82°5'23.87"E	24°14'46.40"N 82°5'25.72"E	54	
52	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'18.76"N 82°5'47.23"E	24°14'16.49"N 82°5'42.02"E	176	

53	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'41.85"N	82°5'30.19"E	24°14'39.99"N	82°5'33.10"E	104
54	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'41.75"N	82°5'29.13"E	24°14'41.15"N	82°5'29.09"E	19
55	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'39.87"N	82°5'33.47"E	24°14'40.53"N	82°5'34.80"E	86
56	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'26.04"N	82°5'52.72"E	24°14'25.68"N	82°5'50.46"E	66
57	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'42.58"N	82°5'55.16"E	24°14'32.43"N	82°5'45.46"E	470
58	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'48.55"N	82°5'47.11"E	24°14'52.86"N	82°5'52.78"E	407
59	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'45.46"N	82°5'41.12"E	24°14'41.65"N	82°5'37.43"E	161
60	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'41.10"N	82°5'37.48"E	24°14'37.58"N	82°5'39.98"E	167
61	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'47.48"N	82°5'49.33"E	24°14'43.25"N	82°5'47.69"E	157
62	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'40.32"N	82°5'59.85"E	24°14'37.02"N	82°5'56.22"E	160
63	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'34.02"N	82°6'2.56"E	24°14'35.03"N	82°5'59.87"E	83
64	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'35.69"N	82°6'4.56"E	24°14'34.79"N	82°6'5.49"E	47
65	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'40.19"N	82°6'3.17"E	24°14'44.40"N	82°6'3.95"E	136
66	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'55.44"N	82°6'5.48"E	24°15'0.55"N	82°6'17.41"E	960
67	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'46.26"N	82°6'13.69"E	24°14'44.32"N	82°6'13.32"E	61
68	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'46.74"N	82°6'12.16"E	24°14'45.80"N	82°6'17.55"E	33
69	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'46.11"N	82°6'15.75"E	24°14'45.24"N	82°6'17.55"E	58
70	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'3.32"N	82°6'39.20"E	24°14'59.67"N	82°6'35.27"E	256
71	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'59.49"N	82°6'39.01"E	24°14'59.41"N	82°6'41.86"E	98
72	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'56.61"N	82°6'34.06"E	24°14'55.61"N	82°6'42.24"E	243
73	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'57.68"N	82°6'41.63"E	24°14'53.45"N	82°6'44.26"E	156
74	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'58.74"N	82°6'40.93"E	24°14'55.68"N	82°6'42.21"E	37
75	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'0.15"N	82°6'39.91"E	24°14'59.18"N	82°6'39.96"E	30
76	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'44.58"N	82°6'25.90"E	24°14'43.27"N	82°6'24.92"E	50
77	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'45.67"N	82°6'34.15"E	24°14'44.07"N	82°6'35.04"E	60
78	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°14'41.08"N	82°6'11.02"E	24°14'38.68"N	82°6'10.72"E	77
79	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'8.32"N	82°6'27.04"E	24°15'2.99"N	82°6'26.22"E	182
80	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'4.70"N	82°6'25.96"E	24°15'1.01"N	82°6'21.49"E	222
81	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'9.40"N	82°6'23.81"E	24°15'4.62"N	82°6'33.45"E	148
82	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'16.61"N	82°6'19.53"E	24°15'16.53"N	82°6'3.98"E	553
83	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'21.37"N	82°6'14.34"E	24°15'17.40"N	82°6'11.56"E	154
84	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'15.62"N	82°6'6.67"E	24°15'17.46"N	82°6'7.79"E	62
85	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'15.70"N	82°6'7.48"E	24°15'14.55"N	82°6'8.11"E	40
86	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'15.72"N	82°6'12.80"E	24°15'13.48"N	82°6'8.88"E	108
87	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'15.76"N	82°6'15.78"E	24°15'15.11"N	82°6'14.82"E	39
88	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'34.77"N	82°6'10.38"E	24°15'24.97"N	82°6'12.47"E	409
89	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'31.56"N	82°5'56.62"E	24°15'28.81"N	82°6'17.09"E	622
90	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'31.69"N	82°6'6.90"E	24°15'31.41"N	82°6'9.53"E	76
91	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'26.66"N	82°6'12.11"E	24°15'28.03"N	82°6'13.65"E	68
92	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	743	24°15'27.13"N	82°6'13.99"E	24°15'27.63"N	82°6'16.39"E	72
93	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'48.55"N	82°6'12.61"E	24°15'43.62"N	82°6'13.86"E	990
94	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'48.51"N	82°6'4.12"E	24°15'45.97"N	82°5'56.75"E	228
95	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°16'7.75"N	82°5'55.15"E	24°15'57.71"N	82°5'48.02"E	489
96	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'57.98"N	82°5'54.38"E	24°16'5.83"N	82°5'59.40"E	418
97	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'54.81"N	82°5'59.56"E	24°16'6.21"N	82°6'14.57"E	644
98	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'54.82"N	82°6'26.67"E	24°15'50.16"N	82°6'30.12"E	510
99	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'48.66"N	82°6'41.13"E	24°15'45.23"N	82°6'43.52"E	135
100	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'48.26"N	82°7'33.79"E	24°15'45.17"N	82°7'37.55"E	183
101	CWDM	FP/MP/WATER/151861/2022	OHSR-93	Looti	Jiyavan	WBM Road	PF	741	24°15'53.72"N	82°7'20.94"E	24°15'43.20"N	82°7'14.04"E	437
102	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Looti	Jiyavan	WBM Road	PF	739	24°16'8.07"N	82°5'44.02"E	24°16'15.11"N	82°5'55.23"E	522
103	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'8.07"N	82°5'43.98"E	24°16'12.80"N	82°5'55.96"E	149
104	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'8.02"N	82°5'43.98"E	24°16'8.65"N	82°5'48.43"E	214
105	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'16.10"N	82°5'47.25"E	24°16'32.10"N	82°5'39.52"E	1022
106	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'26.73"N	82°5'52.106"E	24°16'26.49"N	82°5'38.11"E	876
107	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'25.13"N	82°5'28.02"E	24°16'26.70"N	82°5'32.62"E	167
108	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'26.73"N	82°5'29.31"E	24°16'26.67"N	82°5'29.84"E	70
109	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'19.99"N	82°5'13.12"E	24°16'18.85"N	82°5'22.64"E	389

110	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'23.14"N	82°5'14.38"E	24°16'22.41"N	82°5'15.17"E	33	
111	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'12.04"N	82°5'17.68"E	24°16'15.72"N	82°5'17.48"E	114	
112	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'16.94"N	82°5'21.05"E	24°16'17.65"N	82°5'23.15"E	69	
113	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'17.50"N	82°5'40.53"E	24°16'19.00"N	82°5'49.98"E	313	
114	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'21.13"N	82°5'45.39"E	24°16'20.53"N	82°5'41.97"E	105	
115	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'14.11"N	82°5'45.95"E	24°16'14.14"N	82°5'50.38"E	126	
116	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	739	24°16'23.88"N	82°5'44.64"E	24°16'27.87"N	82°5'49.16"E	178	
117	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'27.86"N	82°5'49.24"E	24°16'30.10"N	82°6'2.27"E	420	
118	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'30.20"N	82°5'55.28"E	24°16'27.49"N	82°5'56.69"E	95	
119	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'30.83"N	82°5'58.84"E	24°16'33.11"N	82°6'2.83"E	140	
120	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'34.55"N	82°6'10.02"E	24°16'34.13"N	82°6'12.08"E	230	
121	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'34.79"N	82°6'11.96"E	24°16'33.16"N	82°6'12.29"E	58	
122	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'34.13"N	82°6'16.62"E	24°16'33.57"N	82°6'16.82"E	19	
123	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'32.93"N	82°6'15.32"E	24°16'33.02"N	82°6'15.45"E	21	
124	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'39.59"N	82°6'27.76"E	24°16'39.43"N	82°6'32.77"E	13	
125	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'39.53"N	82°6'35.40"E	24°16'38.76"N	82°6'35.93"E	28	
126	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°16'59.37"N	82°5'37.64"E	24°16'59.15"N	82°5'37.73"E	7	
127	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	734	24°17'19.40"N	82°6'2.63"E	24°17'19.06"N	82°6'4.16"E	45	
128	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	740	24°17'16.20"N	82°5'58.19"E	24°17'15.59"N	82°5'59.00"E	30	
129	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	734	24°17'16.91"N	82°5'37.28"E	24°17'17.66"N	82°5'37.18"E	20	
130	CWDM	FP/MP/WATER/151861/2022	OHSR-94	Kundwar	Jiyavan	WBM Road	PF	742	24°15'40.38"N	82°4'38.29"E	24°15'33.18"N	82°4'47.73"E	400	
131	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	742	24°15'43.68"N	82°4'44.50"E	24°15'39.34"N	82°4'43.61"E	143	
132	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	742	24°15'45.43"N	82°4'44.54"E	24°15'41.95"N	82°4'45.97"E	79	
133	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	737	24°15'16.82"N	82°3'57.51"E	24°15'5.84"N	82°4'2.20"E	398	
134	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'24.92"N	82°2'45.28"E	24°14'56.82"N	82°2'20.43"E	1520	
135	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°14'58.65"N	82°2'34.56"E	24°14'54.06"N	82°2'31.04"E	253	
136	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'2.22"N	82°2'37.92"E	24°15'0.34"N	82°2'39.44"E	88	
137	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'15.24"N	82°2'19.89"E	24°15'5.34"N	82°2'28.14"E	478	
138	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'15.49"N	82°2'11.47"E	24°15'15.77"N	82°2'11.59"E	40	
139	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'3.71"N	82°2'5.41"E	24°15'5.61"N	82°2'8.01"E	98	
140	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'5.63"N	82°2'5.23"E	24°15'5.23"N	82°2'7.02"E	56	
141	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	736	24°15'20.97"N	82°3'6.41"E	24°15'15.44"N	82°3'4.44"E	185	
142	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	761	24°18'49.47"N	82°14'20.46"E	24°18'51.12"N	82°14'19.37"E	62	
143	CWDM	FP/MP/WATER/151861/2022	OHSR-95	Kusedi	Jiyavan	WBM Road	PF	761	24°18'52.90"N	82°14'20.55"E	24°18'51.93"N	82°14'22.39"E	63	
144	CWDM	FP/MP/WATER/151861/2022	OHSR-97	Medh	Jiyavan	WBM Road	RF	761	24°18'57.77"N	82°14'29.26"E	24°18'57.77"N	82°14'25.28"E	112	
145	CWDM	FP/MP/WATER/151861/2022	OHSR-97	Medh	Jiyavan	WBM Road	RF	761	24°19'0.08"N	82°14'28.85"E	24°19'0.33"N	82°14'27.82"E	30	
146	CWDM	FP/MP/WATER/151861/2022	OHSR-97	Medh	Jiyavan	WBM Road	RF	761	24°20'56.61"N	82°15'34.24"E	24°20'53.48"N	82°15'48.75"E	490	
147	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°21'2.21"N	82°15'35.85"E	24°21'11.23"N	82°15'41.40"E	168	
148	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'56.14"N	82°15'43.67"E	24°20'58.55"N	82°15'51.00"E	252	
149	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'54.42"N	82°15'45.52"E	24°20'51.38"N	82°15'43.18"E	126	
150	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'54.64"N	82°15'43.81"E	24°20'49.59"N	82°15'46.34"E	155	
151	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
152	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
153	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
154	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
155	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
156	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
157	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
158	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
159	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
160	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
161	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
162	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
163	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
164	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
165	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	
166	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'51.44"N	82°15'42.75"E	24°20'49.32"N	82°15'36.50"E	325	

167	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'43.28"N	82°15'23.02"E	24°20'41.59"N	82°15'18.79"E	171
168	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'42.45"N	82°15'23.47"E	24°20'42.09"N	82°15'29.68"E	231
169	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.29"N	82°15'26.81"E	24°20'46.53"N	82°15'26.79"E	83
170	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'30.34"N	82°15'18.17"E	24°20'31.12"N	82°15'23.06"E	179
171	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'29.76"N	82°15'22.16"E	24°20'30.58"N	82°15'23.22"E	56
172	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'31.05"N	82°15'23.97"E	24°20'30.33"N	82°15'24.44"E	28
173	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'31.34"N	82°15'26.85"E	24°20'32.27"N	82°15'27.07"E	29
174	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'34.01"N	82°15'23.40"E	24°20'36.16"N	82°15'21.52"E	90
175	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'33.81"N	82°15'11.54"E	24°20'37.22"N	82°15'20.45"E	314
176	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'36.30"N	82°15'15.99"E	24°20'39.93"N	82°15'18.64"E	132
177	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'45.14"N	82°14'58.26"E	24°20'46.12"N	82°15'5.64"E	230
178	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'39.20"N	82°14'59.77"E	24°20'40.45"N	82°15'6.62"E	220
179	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'41.76"N	82°15'2.42"E	24°20'42.69"N	82°15'4.66"E	75
180	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'43.46"N	82°15'1.57"E	24°20'44.18"N	82°15'1.88"E	24
181	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.06"N	82°14'59.65"E	24°20'44.61"N	82°15'0.00"E	21
182	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'46.44"N	82°14'53.93"E	24°20'47.06"N	82°15'3.79"E	21
183	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.13"N	82°14'49.71"E	24°20'47.72"N	82°14'58.36"E	287
184	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.88"N	82°14'51.63"E	24°20'41.83"N	82°14'54.85"E	145
185	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'48.76"N	82°14'46.59"E	24°20'49.02"N	82°14'50.76"E	141
186	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'36.90"N	82°14'49.55"E	24°20'36.08"N	82°14'52.54"E	100
187	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'35.56"N	82°14'40.23"E	24°20'31.99"N	82°14'47.11"E	276
188	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'49.94"N	82°14'34.25"E	24°20'50.29"N	82°14'41.20"E	198
189	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'41.48"N	82°14'47.46"E	24°20'40.81"N	82°14'49.40"E	56
190	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'43.95"N	82°14'46.44"E	24°20'43.27"N	82°14'44.91"E	66
191	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.76"N	82°14'40.17"E	24°20'44.49"N	82°14'43.03"E	36
192	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'45.61"N	82°14'43.32"E	24°20'44.33"N	82°14'40.55"E	82
193	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.86"N	82°14'38.67"E	24°20'42.87"N	82°14'38.28"E	58
194	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.70"N	82°14'38.67"E	24°20'44.05"N	82°14'34.74"E	47
195	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.36"N	82°14'35.60"E	24°20'46.05"N	82°14'34.14"E	118
196	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'42.94"N	82°14'35.10"E	24°20'39.16"N	82°14'34.87"E	23
197	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'41.72"N	82°14'34.90"E	24°20'41.94"N	82°14'34.14"E	13
198	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'41.72"N	82°14'34.90"E	24°20'41.94"N	82°14'34.14"E	13
199	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'39.64"N	82°14'34.55"E	24°20'39.50"N	82°14'34.01"E	79
200	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'49.25"N	82°14'21.32"E	24°20'46.95"N	82°14'21.80"E	225
201	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'48.11"N	82°14'20.43"E	24°20'47.28"N	82°14'28.09"E	102
202	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.85"N	82°14'26.68"E	24°20'41.71"N	82°14'25.90"E	58
203	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'44.39"N	82°14'24.12"E	24°20'43.88"N	82°14'26.07"E	243
204	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'39.42"N	82°14'15.36"E	24°20'35.82"N	82°14'21.54"E	64
205	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'37.18"N	82°14'17.24"E	24°20'37.60"N	82°14'20.63"E	17
206	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°20'55.26"N	82°14'35.33"E	24°20'59.18"N	82°14'25.63"E	477
207	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	776	24°21'4.83"N	82°14'29.48"E	24°21'10.05"N	82°14'29.41"E	131
208	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'1.82"N	82°13'46.92"E	24°21'12.24"N	82°13'33.76"E	825
209	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'4.51"N	82°13'41.77"E	24°21'2.71"N	82°13'41.75"E	55
210	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'2.98"N	82°13'41.75"E	24°21'3.10"N	82°13'41.07"E	19
211	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'19.13"N	82°13'34.38"E	24°21'20.78"N	82°13'34.34"E	210
212	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'16.81"N	82°13'34.28"E	24°21'18.16"N	82°13'32.45"E	51
213	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'14.83"N	82°13'32.61"E	24°21'14.95"N	82°13'22.63"E	429
214	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'14.39"N	82°13'29.63"E	24°21'14.53"N	82°13'29.63"E	12
215	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'21.27"N	82°13'33.74"E	24°21'21.96"N	82°13'32.84"E	4
216	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'34.68"N	82°13'25.48"E	24°21'35.80"N	82°12'42.27"E	34
217	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'28.60"N	82°12'13.44"E	24°21'30.12"N	82°12'20.15"E	1270
218	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	217
219	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	79
220	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	121
221	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	415
222	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	121
223	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	773	24°21'30.27"N	82°12'32.36"E	24°21'33.69"N	82°12'33.94"E	121

224	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'32.76"N	82°12'43.11"E	24°21'33.58"N	82°12'43.82"E	61
225	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'30.78"N	82°12'36.45"E	24°21'32.04"N	82°12'37.47"E	60
226	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'35.16"N	82°12'58.98"E	24°21'37.62"N	82°13'0.49"E	128
227	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'36.46"N	82°12'52.37"E	24°21'36.03"N	82°12'49.23"E	93
228	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'37.61"N	82°13'3.08"E	24°21'35.67"N	82°13'2.75"E	60
229	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'36.02"N	82°13'7.04"E	24°21'35.49"N	82°13'6.80"E	18
230	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'35.17"N	82°13'8.78"E	24°21'34.83"N	82°13'8.58"E	23
231	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'34.08"N	82°13'14.31"E	24°21'32.79"N	82°13'14.15"E	41
232	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'34.79"N	82°13'20.13"E	24°21'32.75"N	82°13'19.65"E	65
233	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'35.16"N	82°13'22.24"E	24°21'34.35"N	82°13'22.03"E	26
234	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	773	24°21'35.23"N	82°13'23.41"E	24°21'34.48"N	82°13'23.35"E	23
235	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	RF	769	24°21'28.63"N	82°12'6.59"E	24°21'17.34"N	82°12'3.36"E	406
236	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'20.74"N	82°12'7.36"E	24°21'19.99"N	82°12'3.37"E	114
237	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'19.84"N	82°12'3.83"E	24°21'17.37"N	82°12'9.82"E	190
238	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'20.56"N	82°12'13.81"E	24°21'20.13"N	82°12'15.88"E	59
239	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'15.83"N	82°12'16.85"E	24°21'12.26"N	82°12'16.05"E	113
240	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'17.48"N	82°12'15.84"E	24°21'18.65"N	82°12'14.27"E	897
241	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'18.12"N	82°12'55.49"E	24°21'21.28"N	82°13'2.23"E	235
242	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'20.24"N	82°12'57.01"E	24°21'20.93"N	82°12'56.53"E	27
243	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°21'16.24"N	82°13'8.19"E	24°21'15.09"N	82°13'14.54"E	181
244	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'54.10"N	82°12'2.30"E	24°20'49.33"N	82°12'15.62"E	418
245	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'50.19"N	82°12'12.94"E	24°20'53.50"N	82°12'11.92"E	104
246	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'49.41"N	82°12'10.36"E	24°20'49.39"N	82°12'8.15"E	102
247	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'55.18"N	82°12'0.62"E	24°20'56.38"N	82°12'1.78"E	52
248	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'55.77"N	82°11'53.92"E	24°20'54.93"N	82°11'53.78"E	24
249	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'51.82"N	82°12'23.34"E	24°20'54.10"N	82°12'25.62"E	129
250	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'53.06"N	82°13'0.08"E	24°20'53.79"N	82°13'7.88"E	237
251	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'58.11"N	82°13'34.49"E	24°20'58.98"N	82°13'38.68"E	122
252	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'57.39"N	82°14'3.32"E	24°20'59.37"N	82°14'3.91"E	66
253	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775	24°20'54.72"N	82°14'5.68"E	24°20'54.75"N	82°14'7.79"E	60
254	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775					
255	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775					
256	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775					
257	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775					
258	CWDM	FP/MP/WATER/151861/2022	OHSR-99	Kursa	Jiyavan	WBM Road	PF	775					
												Total	48787

(CA land Suitability)

25



कार्यालय
वन मंडल अधिकारी
सिंगरौली (म.प्र.)

E-Mail-dfot.sgl@mp.gov.in

फोन नम्बर-07805-233336

क्रमांक / मा0चि0 / 63/68

वैद्वन, दिनांक-29-06-2022

प्रति,

कलेक्टर

सिंगरौली, जिला-सिंगरौली

m(c)
Rajay



विषय:- वन अनुमति के प्रकरणों हेतु वैकल्पिक वृक्षारोपण के लिये भूमि का चयन।

संदर्भ:- महाप्रबंधक म0प्र0 जल निगम मर्यादित परियोजना क्रियान्वयन इकाई सिंगरौली जिला-सिंगरौली (म.प्र.)
पत्र क्र0 1208/महा.प्रब./म.प्र.ज.नि.मर्या./परि.क्रि.ई./2022 दिनांक 10/06/2022

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विषयांतर्गत सदरित के संबंध में लेख है कि म0प्र0 जल निगम द्वारा विभिन्न प्रकरणों में प्रभावित वन भूमि के बदले इस विभाग को वैकल्पिक वृक्षारोपण हेतु गैर वनभूमि दिया जाता है जिसका स्थल निरीक्षण संलग्न सूची अनुसार वन परिक्षेत्र अधिकारी कर्तुआ से कराया गया, जो निम्नानुसार है:-

स्थल का नाम	प्रस्तावित खसरे का कुल क्षेत्र (हे० में)	खसरा क्रमांक	वैकल्पिक वृक्षारोपण हेतु उपर्युक्त भूमि (अतिक्रमण रहित) हे० में	वैकल्पिक वृक्षारोपण हेतु उपर्युक्त भूमि के खसरे	रिमांक
नौगई-द्वितीय	111.30	64, 67, 68, 69, 70, 71, 72, 73, 76, 77, 78, 79, 80, 84	78.544	64, 67, 68, 69, 70, 71, 72, 73, 76, 77, 78, 79, 80, 84	
पिपरी (धानी)	65.91	245, 447, 448, 449, 450, 457, 465, 478, 489, 491, 497	17.000	245	
सोनहरा, पड़री	57.06	16/1, 65, 66, 83, 84, 85, 86, 87, 88	0.000	0	राजस्थान भूमि के सम्पूर्ण क्षेत्र में प्राकृतिक रूप से मिश्रित प्रजाति का जंगल सघन मात्रा में मौजूद है, जो कि वैकल्पिक वृक्षारोपण हेतु उपर्युक्त नहीं है।
	234.27 हे०	योग	95.544 हे०		

अतः स्थल निरीक्षण पत्रनामा सलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

Ch 29/8

(मधु, ली. राज)

वन मण्डल अधिकारी

वन मण्डल शिंगरीली

पृ०क्र०/मा०चि०/ 6369
प्रतिलिपि:-

शिंगरीली, दिनांक 29-08-07

01 मध्यमबधक म०प्र० जल निगम मर्यादित परियोजना क्रियान्वयन इकाई शिंगरीली वन
और सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

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वन मण्डल अधिकारी

वन मण्डल शिंगरीली