To,

Date: 13.12.2024

The Member Secretary
State Level Expert Appraisal Committee
2nd Floor, Beltron Bhawan, Shastri Nagar,
Patna, Bihar - 800023

Sub: Submission of Environment Clearance Application for grant of Environment Clearance for proposed Brick Earth Mining project located at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69 , Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over an area of 1.60 Ha permitted to the Mr. Akhilesh Singh (Proprietor) of M/s Rajmahal Bricks, ***Submission-Regd.***

Respected sir,

With reference to the above subject and reference cited, in order to obtain the Environmental Clearance, as per the EIA Notification dated 14th September, 2006 of MoEF&CC, Govt. of India, we are herewith submitting the proposed Brick Earth Mining project located at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69, Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over an area of 1.60 Ha. Permitted to Mr. Akhilesh Singh (Proprietor) of M/s Rajmahal Bricks

So accordingly, we are submitting for Environmental Clearance application along with following required documents: -

- Form 2
- Pre-Feasibility report
- Approved Mining Plan
- Necessary Annexures as per the checklist prescribed by SEIAA, Bihar vide reference no: 432 Patna, dated 15.07.2024.

Therefore, we request you to kindly process our application for issuance of Environmental Clearance for our above-mentioned project at earliest.

Thanking You

Yours faithfully

Akhilesh Singh

Applicant: Mr. Akhilesh Singh

CHEKLIST

1.	Application in Form-2.	Application is submitted in format of Form 2
2.	Provide Pre-feasibility Report (PFR) along with the proposal.	PFR Submitted in attachment.
3.	Environment management plan (prepared by QCI/NABET Accredited Consultant).	Application is submitted by M/s Ecomen Mining Pvt. Ltd., QCI / NABET Accredited consultant.
4.	Mining plan approved by authorized agency (district mining office / department of mine and geology, Govt. of Bihar).	Mining plan approved by District Mining office which is attached in the attachment *as* ***Annexure I***
5.	Geo-tagged photographs and location map of proposed project sites (Brick Kiln Sites/Mining Sites etc.).	Geo-tagged photographs and location map of proposed project sites is attached *as* ***Annexure 2***
6.	Cluster details (any other mines within 500 meters radius of proposed mine plot) issued by authorized agency (District Mining Office/Department of Mine and geology, Govt. of Bihar).	Affidavit regarding the same is enclosed *as* ***Annexure 3.***
7.	Habitation details 500 meters radius (Land use / Land cover)	Habitation is at a distance of approx. 100m from the site.
8.	Provide the distance between the ordinary Earth/Clay mining site and the place Where it will be used.	Distance is approx. 150 m.
9.	Provide purpose / requirement of Ordinary Earth / Clay mining.	Main purpose of the project is requirement the mined-out Brick Earth will be used for making kachcha bricks i.e. captive consumption which will be subjected to firing in the brick kiln.
10.	Copy of lease deed/land document together with type of land (Govt. / Private / Jungle Jhad / Pahar / Agriculture / Commercial / Forest / etc.) latest land rent receipt of the land involved.	Copy of lease deed is attached *as* ***Annexure 4***
11.	Affidavit as prescribed by State Environment impact Assessment Authority, Bihar, (Annexure-2).	Affidavit as prescribed by State Environment impact Assessment Authority, Bihar is attached *as* ***Annexure 5***
12.	Scrutiny fee as Prescribed by State Environment Impact Assessment	Scrutiny fee will be submitted along with application in hard copy in the form of Demand

	Authority, Bihar i.e. (Demand Draft in favour of Member Secretary, SEIAA, Bihar Payable at patna). (Annexure-3)	Draft at SEIAA and same is enclosed *as* ***Annexure 6***
13.	Other direction as mentioned in the Office Memorandum L-11011/47/2011 – 1A.ll (M), dated 24.06.2013.	Complied.

PREFEASIBILITY REPORT

1. EXECUTIVE SUMMARY

1.1 INTRODUCTION

The proposed Brick Earth Mining Project is located at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69 , Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over an area of 1.60 Ha. Proposed mining of Brick Earth is permitted to Mr. Akhilesh Singh (Proprietor) of M/s Rajmahal Bricks, Address: Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503. The estimated project cost is Rs 15 Lakhs.

1.2 SALIENT FEATURE OF THE PROJECT

<table>
<tr><th>S. No.</th><th>Particular</th><th>Detail</th></tr>
<tr><td>1.</td><td>Project Name</td><td>Proposed Brick Earth Mining project at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69, Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar.</td></tr>
<tr><td>2.</td><td>Location of mine</td><td>Mauza: Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar.
<table>
<tr><th>Thana No.</th><th>Khata no.</th><th>Khesra no.</th><th>Area (Ha.)</th></tr>
<tr><td>302</td><td>61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69</td><td>1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173,</td><td>1.60</td></tr>
</table></td></tr>
</table>

<table>
<tr><td></td><td></td><td colspan="3"><table><tr><td></td><td></td><td>1175, 1176, & 1777</td><td></td></tr></table></td></tr>
<tr><td>3.</td><td>Site co-ordinate</td><td>Geo-coordinate of the project site:<table><tr><th>Pillar</th><th>Latitude</th><th>Longitude</th></tr><tr><td>A</td><td>25°40'16.21"N</td><td>85°18'29.32"E</td></tr><tr><td>B</td><td>25°40'15.24"N</td><td>85°18'31.59"E</td></tr><tr><td>C</td><td>25°40'12.74"N</td><td>85°18'30.24"E</td></tr><tr><td>D</td><td>25°40'11.42"N</td><td>85°18'33.26"E</td></tr><tr><td>E</td><td>25°40'9.45"N</td><td>85°18'32.08"E</td></tr><tr><td>F</td><td>25°40'10.90"N</td><td>85°18'28.26"E</td></tr><tr><td>G</td><td>25°40'12.12"N</td><td>85°18'28.85"E</td></tr><tr><td>H</td><td>25°40'12.66"N</td><td>85°18'27.47"E</td></tr></table></td></tr>
<tr><td>4.</td><td>Toposheet number</td><td>72G/2AND G/6</td></tr>
<tr><td>5.</td><td>Land use pattern</td><td>Barren Land</td></tr>
<tr><td>6.</td><td>Minerals of mine</td><td>Brick Earth</td></tr>
<tr><td>7.</td><td>Total Geological reserves</td><td>32,000 m^3</td></tr>
<tr><td>8.</td><td>Total Mineable reserves (5 years)</td><td>26,640 m^3</td></tr>
<tr><td>9.</td><td>Maximum Annual production</td><td>5,328 m^3 / 8,151 Tones</td></tr>
<tr><td>10.</td><td>Method of mining</td><td>Open cast semi – mechanized method</td></tr>
<tr><td>11.</td><td>Man power requirement</td><td>9 persons</td></tr>
<tr><td>12.</td><td>No of working days</td><td>150 Days</td></tr>
<tr><td>13.</td><td>Water Demand</td><td>5 KLD</td></tr>
<tr><td>14.</td><td>Sources of water</td><td>Hand pump, wells & bore well are the main source of water</td></tr>
<tr><td>15.</td><td>Nearest State Highway/ National Highway</td><td>SH-93 about 1.25 km towards South direction. NH-322 about 1.53 km towards North direction.</td></tr>
<tr><td>16.</td><td>Nearest Railway Station</td><td>Akshaywat Rai Nagar railway station 2.05 km towards NNE direction.</td></tr>
<tr><td>17.</td><td>Nearest Airport</td><td>Jay Prakash Narayan Airport Patna about 23.11 km in SW direction.</td></tr>
<tr><td>18.</td><td>Seismic Zone</td><td>Seismic Zone IV</td></tr>
<tr><td>19.</td><td>Project cost</td><td>Rs 15 lakhs</td></tr>
<tr><td>20.</td><td>EMP Cost</td><td>Capital cost: Rs 1.50 Lakhs
Recurring cost: Rs 1.00 Lakhs</td></tr>
</table>

1.3 PROPOSED PLANNING

Mining method - Open cast semi – mechanized method

Project cost – Rs 15 lakhs

Maximum Annual Production – 5,328 m^3 / 8,152 Tones

1.4 CONCLUSION

Soil is used as a raw material in all type of construction and infrastructure project. The need of ordinary Soil is in all fields are very essential as it is a compulsory for all types of construction, and industries fields. Proposed production of Soil is contributing enhancing state production of ordinary Soil. Mine will be provide employments to the local labour in rural area, thus the villagers of nearby villages have more employment opportunities.

2. INTRODUCTION OF THE PROJECT/ BACKGROUND INFORMATION

2.1 IDENTIFICATION OF PROJECT AND PROJECT PROPONENT

The proposed Brick Earth Mining is located at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69 , Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over an area of 1.60 Ha. Proposed mining of Brick Earth is permitted to the Mr. Akhilesh Singh (Proprietor) of M/s Rajmahal Bricks Address: Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503.

2.2 BRIEF INFORMATION ABOUT THE PROJECT

The land area is 1.60 Ha. The total mineable reserves considering 5.0 years total production are 26,640 m^3 / 40,759 Tons of Soil.

2.3 NEED FOR THE PROJECT AND ITS IMPORTANCE TO THE COUNTRY OR REGION

Soil is used as a raw material in all type of construction and infrastructure project. The need of ordinary Soil is in all fields are very essential as it is a compulsory for all types of construction, and industries fields. Proposed production of Soil is contributing enhancing state production of ordinary Soil. Mine will be provide employments to the local labour in rural area, thus the villagers of nearby villages have more employment opportunities.

2.4 DEMANDS-SUPPLY GAP

The soil deposit mine is supplier to open market.

2.5 IMPORTS VS. INDIGENOUS PRODUCTION

There will be no import of Soil.

2.6 EXPORT POSSIBILITY

There is no proposal to export the Soil.

2.7 DOMESTIC/ EXPORT MARKETS

Domestic Market

The proponent is supplier of Soil to open market.

Export Market

The mined-out brick earth will be used for making kachcha bricks i.e. captive consumption which will be subjected to firing in the brick kiln.

2.8 EMPLOYMENT GENERATION

Manpower Detail

S. No.	Designation	No. of Person
1.	Administrator cum supervisor	1
2.	Back Hoe Loader Operator	1
4.	Tractor Driver	3
5.	General helper	4
Total		**9**

3. PROJECT DESCRIPTION

3.1 TYPE OF PROJECT INCLUDING INTERLINKED AND INTERDEPENDENT PROJECTS, IF ANY.

The project is of Brick Earth Mining. It is an independent project it is not interlinked with other project. This mining project falls under Category "B2" Project or activity 1(a) as per EIA Notifications 2006 & its subsequent amendments so far.

3.2 LOCATION

The Proposed Brick Earth Mining is located at Thana no. 302, Khata no. 61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69 , Khasra no.1150, 1151,1152, 1164, 1166, 1167, 1160, 1161,

1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777 at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over an area of 1.60 Ha. The mining lease area falls in Survey of India, Toposheet number is mentioned below.

Sheet Details

Toposheet No.: 72G/2AND G/6

Site Co-Ordinates:

Pillar	Latitude	Longitude
A	25°40'16.21"N	85°18'29.32"E
B	25°40'15.24"N	85°18'31.59"E
C	25°40'12.74"N	85°18'30.24"E
D	25°40'11.42"N	85°18'33.26"E
E	25°40'9.45"N	85°18'32.08"E
F	25°40'10.90"N	85°18'28.26"E
G	25°40'12.12"N	85°18'28.85"E
H	25°40'12.66"N	85°18'27.47"E

3.3 DETAIL OF ALTERNATE SITES

Not Applicable

3.4 SIZE OR MAGNITUDE OF OPERATION

The maximum annual production will be – 5,328 m^3 / 8,152 Tones and the mine leased area is spread over 1.60 Ha. Brick earth mining will be done at the proposed site. It is also proposed that the extraction of soil would be done max up to 2 meters.

3.5 PROJECT DESCRIPTION WITH PROCESS DETAILS

The proposed project is to mine Clay/Soil from Khasra(s) under agreement sustainably and scientifically. Mining will be opencast semi mechanized, manual mining using hand tools like shovel, spade, sieve etc. only in the allotted Khasra keeping the nearby plot(s) unaffected.

3.5.1 METHODOLOGY OF MINING *I* PROPOSED MINING METHOD

Proposed mining will be opencast semi-mechanized. Preferably manual mining using hand tools like shovel, spade, sieve etc. shall be promoted. Mining will be done only in the applied field (as per Land documents) keeping the nearly plot(s) unaffected.

Following geo-scientific methods are proposed to carry out the mining activity:

- ***Mining will be restricted to the applied fields up to a maximum depth of 2 m from the surface.***
- The mining shall be done during daytime only.
- Only 150 working days in a year have been assumed for calculation purpose.
- Before start mining the top fertile soil of each proposed mining field (up to 10-centimeter depth) shall be scraped & stacked on the berm or any earmarked place which will be spread over the mining pit. after completing mining activity, Thus the fertility of land will be restored or used beside the road where plantation is to be done.
- The width and height of final benches shall be 1 m x 0.75 m.
- A ramp / connecting path shall be developed to join next level.
- There will be No drilling and blasting.
- The operation will remain manual, using tools like shovel, spade, sieve etc.
- The water required for casting for bricks will be arranged near the mining site and only casted bricks will be carried to kiln through cart/tractor or by hand loads. The water will be required either the drinking proposed or for casting of bricks.
- 20 labourers will be required for the proposed project.
- Soil mining shall strictly be undertaken as per Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & Storage) Rules, 2019, M.C. Rules 1960, MMRD Act 1957& permissions obtained from District Administration / Mining Department.

3.5.2 METHOD OF MINING

There is no use of any drilling and blasting for the soil mining, proposed mining will be opencast semi-mechanized. Preferably manual mining using hand tools like shovel, spade, sieve etc.

3.5.3 WORKING DEPTH (BELOW GROUND LEVEL)

Mining will be confined to the allotted Khasra (s) only up to a maximum depth of 2.0 m from the surface.

3.6 RAW MATERIAL REQUIRED ALONG WITH ESTIMATED QUANTITY, LIKELY SOURCE, MARKETING AREA OF FINAL PRODUCT/S, MODE OF TRANSPORT OF RAW MATERIAL AND FINISHED PRODUCT

No raw material will be required.

3.7 RESOURCE OPTIMIZATION/ RECYCLING AND REUSE

Not envisaged

3.8 AVAILABILITY OF WATER ITS SOURCE, ENERGY/ POWER REQUIREMENT AND SOURCE

There will be very little requirement of water to carry out operations as it will be done manually. The water will be required either for drinking purposes. It is projected that not more than 9 laborers will be required for the proposed project. The total water requirement will be 5.0 KLD. Drinking water requirement for not more than 9 workers would be about 1 KLD, which will be met by nearby existing bore wells. The water required for dust suppression on approach road and irrigation of plant will be taken from municipal tankers. All the activities will be carried out manually. The operation will be done in day time, hence no power will be required.

3.9 QUANTITY OF WASTES TO BE GENERATED (LIQUID AND SOLID) AND SCHEME FOR THEIR MANAGEMENT/DISPOSAL.

No waste will be generated during mining. Only ash is generated during burning of dried bricks which is reused to cover the stacked dried bricks in the trench. It works as insulator and prevents heat loss. Sometimes it is spread on the kanchha roads to maintain its level, then water is sprinkled on Ash to settle down. Hence, no waste disposal arrangements are required.

4. SITE ANALYSIS

4.1 CONNECTIVITY

Connectivity details are given in **Table-3**

Table 3: Connectivity details from Proposed project site

Nearest Railway Station	Akshaywat Rai Nagar railway station 2.05 km towards NNE direction.

Nearest Airport	Jay Prakash Narayan Airport Patna about 23.11 km in SW direction.
Nearest Highway	SH-93 about 1.25 km towards South direction. NH-322 about 1.53 km towards North direction

4.2 LAND FORM, LAND USE AND LAND OWNERSHIP

4.2.1 LAND FORM

The leased mine area is private land.

4.2.2 LAND USE

The existing land use pattern of the area is Barren Land.

4.2.3 LAND OWNERSHIP

Thana No.	Khata no.	Khesra no.	Area (Ha.)
302	61, 7,50, 5,78, 47, 56, 6, 28, 32, 61,33, 12 & 69	1150, 1151,1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, & 1777	1.60

4.3 TOPOGRAPHY

The topography of Vaishali is characterized by a plain formed by alluvium from the Ganga, Gandak, and their distributaries.

4.3.1 GEOMORPHOLOGY

The Bihar slate can be broadly subdivided into three major unit's i.e., main physical subdivisions is the Northern Mountains, the Gangetic Plains and the Central Highlands. Northern Mountains comprises the Himalayan ranges including their foot hills. The Gangetic plains, situated between the Himalayas and the Deccan plateau constitute the most fertile plains of the subbasin ideally suited for intensive cultivation. The Central highlands lying to the south of the Great plains consists of mountains, hills and plateaus intersected by valleys and river plains. They are largely covered by forests. Aravali uplands, Bundelkhand upland, Malwa plateau, Vindhyan and Narmada valley lie in the

region. Predominant soil types found in the subbasin are sandy, loamy, clay and their combinations such as sandy loam, loam, silty clay loam and loamy sand soils.

Geomorphologically the area may be divided into (i) Pediplain, (ii) Ridges and Valleys (iii) Flood plain and (iv) Terraced alluvial plain. The elevation of gently sloping pediplain varies from 100 m to 75 m above m.s.l. The Sone and Punpun are the two major rivers flowing through the western part of the district. The district comprises extensive plain formed by the alluvium brought by the Ganga, the Gandak and distributaries of Gandak. The morphology of the area has been shaped mainly by Gandak River which originates in the Himalayas in Nepal. Morphologically it can be classified into three broad categories.

1) Hazipur Surface: It is the oldest morpho-unit of the area comprising yellow-brown to brownish grey compact clay.

2) Vaishali Surface: It overlies the Hazipur surface. This surface comprises ash-grey-silt/silt clay/clayey-silt and has been found development on the eroded and very gently sloping Hazipur surface.

3) Diara Surface: It is the lowest and youngest geomorphic unit which emerges from river bed.

4.4 EXISTING LAND USE PATTERN (AGRICULTURE, NON-AGRICULTURE, FOREST, WATER BODIES (INCLUDE AREA UNDER CRZ), SHORTEST DISTANCES FROM THE PERIPHERY OF THE PROJECT TO PERIPHERY OF THE FORESTS, NATIONAL PARK, WILD LIFE SANCTUARY, ECO SENSITIVE AREAS, WATER BODIES (DISTANCE FROM THE HFL OF THE RIVER), CRZ. IN CASE OF NOTIFIED INDUSTRIAL AREA, A COPY OF THE GAZETTE NOTIFICATION SHOULD BE GIVEN.

Not Applicable

Present land use is Barren Land.

4.5 EXISTING INFRASTRUCTURE

The nearest road is SH-93 road is at a distance of approx. 1.25 km in South direction. National Highway 322 is at a distance of approx. 1.53 Km in North direction from the project site.

4.6 SOIL CLASSIFICATION

Thus Soil is the backbone of agricultural and industrial development. Soil has a number of characteristics, which may be regarded as the aggregate of the physical, chemical and biological properties. Vaishali district is characterized by a wide variety of soils which can be broadly grouped into two categories according to U.S Survey Staff in 1975.

- Entisols: They are younger alluvial soils locally known as Balsundari. They are deficient in nitrogen, phosphoric acid but generally rich in potash and lime. The Balsundari soils are generally a light friable loam with higher portion of sand and silt. The soil is most fertile and suitable for cultivation of high yielding crops like sugarcane and wheat.
- Inceptisols: Calcareous alluvial soils occur mostly in the central part and locally known as Mathivari. The percentage of both phosphoric acid and potash are higher in this region. This soil is richer in lime content and kanker than Balsundari soil. This forms the typical paddy land of Bihar.

Source: https://www.cgwb.gov.in/old website/District Profile/Bihar/Vaishali.pdf

4.7 RAINFALL & CLIMATE DATA FROM SECONDARY SOURCES

The climate of the district is sub-tropical to sub-humid. The winter temperature ranges varies from 16° C to 4° C whereas the summer temperature rises up to 40° C. The relative humidity is at its minimum during April and May and maximum during July and August. It ranges between 60 to 90%. The average annual rainfall in the district is 1168 mm. The district receives about 85% of the total rainfall from south-west monsoon. The southwest monsoon extends from the middle of June to end of September. The district receives 50% of the rainfall during July and August month of the year.

Source: https://www.cgwb.gov.in/old website/District_Profile/Bihar/Vaishali.pdf

5. PLANNING BRIEF

5.1 PLANNING CONCEPT (TYPE OF INDUSTRIES, FACILITIES AND TRANSPORTATION ETC.) TOWN AND COUNTRYPLANNING/DEVELOPMENT AUTHORITY CLASSIFICATION.

Proposed method of mining is opencast Manual.

5.2 LAND USE PLANNING

The total generated top soil will be scraped out and shall be kept on unmined area and once mining will be done, scraped soil shall be spreader back on the mined-our area to restore the proposed fields or used beside the place where plantation is to be done.

5.3 ASSESSMENT OF INFRASTRUCTURE DEMAND (PHYSICAL & SOCIAL)

On the basis of the preliminary site visit, the infrastructure demand in the villages was assessed on the basis of need and priority.

5.4 AMENITIES/FACILITIES

For sanitation purpose portable/mobile toilets will be provided by the proponent. Provision of drinking water: Water required for drinking purpose will be obtained through tankers/nearby sources with proper permission**.**

6. PROPOSED INFRASTRUCTURE

6.1 INDUSTRIAL AREA (PROCESSING AREA)

No infrastructure is proposed.

6.2 RESIDENTIAL AREA (NON PROCESSING AREA)

As the local person will be given employment, no residential area/ housing is proposed.

6.3 GREEN BELT

It is proposed to have plantation on unworked areas (lease periphery or berm of about 1m width) and along haul roads to provides cover against dust dissemination. Plantation will also be carried out as social forestry programmed in villages schools and the areas allocated by the Panchayat/ State Authorities. During plantation, local plant species will give preference or in consultation with local forest officials.

The proponent will plant about 10 saplings on the boundary/ berm or nearby public location every year and shall keep maintain of plant till appropriate growth.

6.4 SOCIAL INFRASTRUCTURE

The clay mining activity provides employment opportunities to various people. The economic base of the region will also be enhanced, if the mining is allowed. In the case of land use, it is clear that any type of quarrying would drastically change the existing land use.

The proponent will take care of all the facilities for workers at the mining site area. For sanitation purpose portable/mobile toilets will be provided by the proponent. Provision of drinking water: Water required for drinking purpose will be obtained through tankers/nearby sources with proper permission.

6.5 CONNECTIVITY

The mine site is well connected via approach road of approx. 10 m, which connects to Akshaywat Rai Nagar railway station 2.05 km towards NNE direction. SH-93 about 1.25 km towards South direction, NH-322 about 1.53 km towards North direction from the project site Jay Prakash Narayan Airport Patna about 23.11 km in SW direction. from site.

6.6 DRINKING WATER MANAGEMENT (SOURCE & SUPPLY OF WATER)

Water for drinking and operations will be 3.37 ~ 3.40 KLD.

S. No.	Purpose	Water Requirement (KLD)
1.	Domestic Use	1
2.	Water Sprinkling	3
3.	Plantation	1
Total		**5**

6.7 SEWERAGE SYSTEM

Domestic wastewater will be treated into septic tank followed by soak pit.

6.8 INDUSTRIAL WASTE MANAGEMENT

Not Applicable

6.9 SOLID WASTE MANAGEMENT

No Waste shall be generated during mining activities. Hence, No proposal has been envisaged for its separate dumping at mine site.

6.10 POWER REQUIREMENT & SUPPLY/SOURCE

All the activities will be carried out semi mechanically. The operation will be done only from sunrise to sun set hence there is no power requirement for the project at site.

7. REHABILITATION AND RESETTLEMENT (R&R) PLAN

7.1 POLICY TO BE ADOPTED (CENTRAL/STATE) IN RESPECT OF THE PROJECT AFFECTED PERSONS INCLUDING HOME OUSTEES, LAND OUSTEES AND LANDLESS LABORERS (A BRIEF OUTLINE TO BE GIVEN).

The resettlement and rehabilitation is not applicable.

8. PROJECT SCHEDULE & COST ESTIMATES

8.1 LIKELY DATE OF START OF CONSTRUCTION AND LIKELY DATE OF COMPLETION (TIME SCHEDULE FOR THE PROJECT TO BE GIVEN)

The project activity will be taken up in parallel along with the opening of mine, after the Environmental Clearance is granted.

8.2 ESTIMATED PROJECT COST ALONG WITH ANALYSIS IN TERMS OF ECONOMIC VIABILITY OF THE PROJECT

The estimated project cost is Rs 15 Lakhs.

EMP Budget

S. No.	Description	Capital Cost Rs. in Lakh (Rs.)	Recurring Cost Rs. in Lakh (Rs.)
R	Dust suppression (Water tanker, sprinkler)	0.25	0.25
2.	Pollution Monitoring • Air • Water • Soil • Noise	0.25	0.25
3.	Plantation	0.50	0.25
4.	Construction and maintenance of haul road	0.50	0.25
Total		**1.50**	**1.00**

9. ANALYSIS OF PROPOSAL (FINAL RECOMMENDATIONS)

9.1 FINANCIAL AND SOCIAL BENEFITS WITH SPECIAL EMPHASIS ON THE BENEFIT TO THE LOCAL PEOPLE INCLUDING TRIBAL POPULATION, IF ANY, IN THE AREA

The project will bring economical benefits to the state by the way of royalty for mineral and people by the way of direct and secondary employment opportunities.

This project operation will provide livelihood to the poorest section of the society. It provides employment to the people residing in vicinity directly or indirectly by the project.

ENVIRONMENTAL MANAGEMENT PLAN

Environmental Management measures for general Impacts are below

This section recommends the management measures needed to prevent minimize and mitigate the general impacts arising in operation phase as shown in **Table 1 below:**

Table 1: EMP for the general anticipated impacts

1. Mining Activity					
Activity	**Impact**	**Duration / Extent**	**Magnitude**	**Mitigation Measures**	**Responsibility**
Excavation	Removal of fertile top soil	Temporary	Moderate	Fertile top soil will be stored temporarily and will later be used for making bund walls around excavation plot.	Project Proponent
	Pit formation due to excavation	Temporary	Moderate	• Mining operations will be carried out as per mining rules systematically and scientifically. • Mining operations will be carried out on a slope of 45° making terraces/benches. The height of the bench not more than 15 mt and width of the bench more than height of the bench. • Stabilization of slope will be done by planting species having extensive root system, so as to bind the soil. • Species will be planted across the slope so as to arrest the soil movement, due to wind and water erosion.	Project Proponent

				• Species planted will be Ficusreligosa (pipal), Azadirachtaindica (Neem), Dalbergiasisso (Shisham) and Syzygium cumin (Jamun) may also be recommended, Mangiferaindica (Aam), Aeglemarmerlos (Ibei).	
	Siltation of fertile soil from adjoining farms into the pit formed	Temporary	Moderate	• Loss of fertile top soil from adjoining farms will be arrested by the bund wall. • Plantation of bio vegetative species along the bund wall to act as a fence. • Stabilization of slope by planting soil-binding species.	Project Proponent
	Change of land use from agricultural to mining	Temporary	Moderate	• Mining will be done as per the mining rules, sustainably and scientifically. • Mining will be done only after obtaining lease from land owner. • It is temporary (for a period of 5 years) and reversible. • Agricultural practices will be resumed after mining. • Mining will be done only up to a max depth of 2m.	Project Proponent
	Fugitive dust emissions and suspension of dust in air	Temporary	Moderate	• Dust suppression measures like spraying / sprinkling of water to keep the surface wet. • Plantation on bund walls will act as dust. • No drilling or blasting proposed. • No boiler/ D.G. Sets proposed. • Mining to be done at day time only	Project Proponent
	Noise generation due to mining	Temporary	Moderate	• No heavy machinery is proposed for the extraction of soil, operational is manual.	Project Proponent

				• Suitable noise barriers will be provided.	
	Impact on Ground Water	Temporary	Moderate	• Mining will be restricted up to a max depth of 2 m. • Mining will have no impact on water table. • Drinking water (0.3 KLD) for hired labours (not more than 20) will be brought from existing bore wells from adjoining areas. • Pit formed will have a positively significant impact as it would facilitate faster percolation of water.	Project Proponent
	Impact on Surface Water	Nil	Nil	• No surface water body is present within 500 m radius of excavation plot.	Project Proponent
	Disturbance to microbial flora and fauna, avifaunal migration or migratory routes of domesticated cattle.	Temporary	Moderate	• Top soil (up to a depth of 6 inches) will be excavated and stored under tarpaulin sheets, and will be used later for making bund walls. Hence the microbial flora and fauna will be restored while bunding. • There is no migratory route of avifauna or grazing route of domesticated animal is reported, hence there will be no impact anticipated. • Mining operation will be carried out during day time	Project Proponent
	Generation of employment	Temporary	Moderate	• The proposed project will generate employment opportunities to all the section of people, locally. • Will improve the livelihood condition of the nearby areas by providing employment opportunities.	Project Proponent

	Occupational health of labors	Temporary	Significant	• Predominantly mining activities should be manual, using hand to avoid accidental hazards. • Labors will have access to basic first aid (first aid –box) facility on site. • Anti venom will be provided in case of snake bites. • Awareness on safety and ensure using of personal protective equipment's (PPE) by workers like nose masks to respiratory disorders.	Project Proponent
Transportation of quarried soil	Impact on adjoining farms	Temporary	low	• Casting / drying will be done on excavation site to prevent dust emissions along haulage route • Cast bricks will be transported to brick kiln through tractor trolleys or carts. • Vehicular exhaust will be minimised by using PUC certified vehicles and planting dust barrier species along chak roads. • Tractor trolleys/ carts will use the existing route for to and fro movements and no additional haulage route shall be formed. • Hence, no impact on adjoining farms anticipated	Project Proponent
	Impact on crop yield/ quality and productivity in adjoining farms	Temporary	low	• Only fugitive dust emissions may occur due to transportation activity which will be minimized by using:	Project Proponent

				1. Tarpaulin cover over tractor trolleys/ carts 2. Dust suppression measures like spraying/sprinkling of water to keep the surface wet 3. Provision of the dust barriers along haulage route 4. Plantation of soil binding species such as bamboos, euphorbia, agave etc.	
	Impact on existing traffic	Temporary	low	Cast bricks will be carried off to brick kiln through tractor trolley/ carts through village path roads. • There is no existing traffic on village, roads, so no impact predicted on existing traffic.	Project Proponent
	Impact on air environment	Temporary	Moderate	• Fugitive dust emissions and vehicular emissions from tractor trolleys may occur due to transportation activity which will be minimized by using: 1. Tarpaulin cover over tractor trolleys/ carts 2. PUC certified tractors will be employed 3. Dust suppression measures like spraying/sprinkling of water to keep the surface wet 4. Provision of the dust barriers along haulage route 5. Plantation of soil binding species such as bamboos,	Project Proponent

				euphorbia, agave etc.	
	Impact on noise environment	Temporary	Moderate	• Carts or tractor trolleys will be employed on village roads. • fitness certified vehicles will be used after obtaining pollution under control certificate • Timely maintenance of vehicles and their silencers to minimize vibration and sound. • Care will be taken to produce minimum sound during loading. • Noise barriers in form of plantations will be done at haulage roads.	Project Proponent
	Impact on occupational health of labors	Temporary	Moderate	• Labors will have access to basic first aid (first aid –box) facility on site. • Anti venom will be provided in case of snake bites. • Awareness on safety and ensure using of personal protective equipment's (PPE) by workers nose masks to avoid respiratory disorders. • The workers will be trained on using personal equipment's as a precautionary measure & thereby preventing any infectious diseases.	Project Proponent

ANNEXURE-1

जिला खनन कार्यालय, वैशाली

पत्रांक..... /एम0, दिनांक.....

सेवा में,

Shri Akhilesh Singh
S/o Awadhesh Narayan Singh
At-Kamalpur Singhiya, Bidupur Bazar,
Vaishali, Bihar-844503

विषयः– **खनन योजना (Mining Plan) अनुमोदन के संबंध में।**

महाशय,

उपर्युक्त विषय के आलोक में कहना है कि ~~पटना~~ वैशाली जिलान्तर्गत हाजीपुर प्रखंड के मौजा– अजमतपुर दामो, थाना संख्या– 302 खाता नं0– 61,7, 50, 5, 78, 47, 56, 6, 28,32, 61, 33, 12 एवं 69, प्लाट सं0– 1150, 1151, 1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176 एवं 1777 रकबा 1.60 हेक्टेयर में लघु खनिज ईंट मिट्टी के खनन हेतु प्रस्तुत खनन योजना का अनुमोदन सचिव, खान एवं भूतत्व विभाग, बिहार, पटना के ज्ञपांक–04/वी0मु0–20–190/24–3678/एम, पटना दिनांक–03.09.2024 के आलोक में निम्न शर्तों के साथ अनुमोदन किया जा रहा है।

1. खनन योजना का अनुमोदन 5,328 घन मी0 प्रति वर्ष 5 वर्षो के लिए ईंट मिट्टी के उत्पादन हेतु अनुमान्य किया गया है।
2. साधारण मिट्टी खनन की गहराई सतह से 2.0 मीटर से अधिक नही होगा।
3. खनन कार्य हेतु सम्बंधित विभागों/संस्थाओ से अनापत्ति पत्र आवश्यक होगा।
4. खनन कार्य ग्राउण्ड वाटर लेवल से कम से कम 02 मीटर उपर तक ही सीमित रखा जाएगा।
5. प्रस्तावित उत्खनन की गइराई के कम से कम आधे के बराबर चौड़ाई रखने वाले सटे मैदानों की सीमा से पटरी छोड़ दी जाएगी।
6. ईंट निर्माण, पथ निर्माण, तटबंध निर्माण आदि के प्रायोजनार्थ ईंट मिट्टी और साधारण मिट्टी के खनन/ उत्खनन से संबंधित किया–कलाप में विस्फोटक का प्रयोग नहीं होगा।
7. खनन/ उत्खनन संबंधी किया–कलाप कार्य क्षेत्र के सामान्य जल निकासी के प्रतिरूप (पैटर्न) को परिवर्तित नही करेगा।
8. खोदे गए/ उत्खनित गड्ढा (पिट) को परियोजना प्रस्तावक द्वारा उपयोगी प्रयोजन (प्रयोजनों) के लिए पुनः स्थापित किया जाएगा।
9. खोदे गए/ उत्खनित गड्ढा के चारों ओर समुचित घेराबंदी कर दी जाएगी, ताकि किसी दुर्घटना से बचा जा सके।

10. ढुलाई के दौरान खोदी गई/ उत्खनित मिट्टी के फैलने से धूल उत्सर्जन को रोकने के लिए उपाय किए जाएगें।

11. मिट्टी के खनन/ उत्खनन के कारण सृजित जल निकायों में रोग वाहकों (बैक्टर) के प्रजनन के कारण स्वास्थ्य खतरों के विरूद्ध सुरक्षा मानक अपनाये जाएंगे।

12. कामगारों/ मजदूरों को पेयजल और सफाई संबंधी सुविधाएँ प्रदान की जाएँगी।

13. किसी उत्खनन क्षेत्र की परिधि से किसी आर्सेनिक संरचना की दूरी कम से कम 15 मीटर रखी जाएगी।

14. राष्ट्रीय पार्कों और वन्य प्राणी अभ्यारण्य की सीमा के 1 किलोमीटर के अन्दर उत्खनन के क्षेत्र के मामले में ईंट मिट्टी अथवा साधारण मिट्टी के खनन/ उत्खनन की अनुमति नहीं दी जाएगी।

15. खनन योजना में खनन कार्य बेंच बना कर किया जाएगा जिसकी अधिकतम उँचाई 1.5 मी0 एवं चौड़ाई कम से कम 3.0 मीटर होनी चाहिए।

16. खनन कार्य के दौरान निकाले गये टॉप स्वायल को व्यवस्थित रूप से एकत्रित कर रखा जाएगा, जिसे खनन कार्य समाप्त होने के उपरान्त उसी क्षेत्र में फैला दिया जाएगा।

17. खनन योजना में वर्णित भूमि के स्वामित्व तथा भूस्वामियों की सहमती से संबंधित अभिलेखों की पूष्टि करा लिया जाना अपेक्षित होगा।

18. खनन कार्य मानसून के समय में नहीं की जाएगी।

19. भविष्य में किसी प्रकार की कोई भी गलती खनन योजना अथवा कार्य में पायी जाएगी तो खनन योजना स्वतः निरस्त माना जाएगा।

04/11/24

खनिज विकास पदाधिकारी

वैशाली।

ज्ञापांक ....1203..../एम0, दिनांक ....4/11/24....

प्रतिलिपिः– PRANEJA ENVIROCARE & MANAGEMENT PVT. LTD. ASHIYANA, KHAJPURA, PATNA-800014 को सूचनार्थ प्रेषित।

04/11/24

खनिज विकास पदाधिकारी

वैशाली।

Mining Plan & Mine Closure Plan

For

BRICK EARTH MINING

[Prepared Under Rule 17 of Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & Storage) Rules, 2019 amended till date

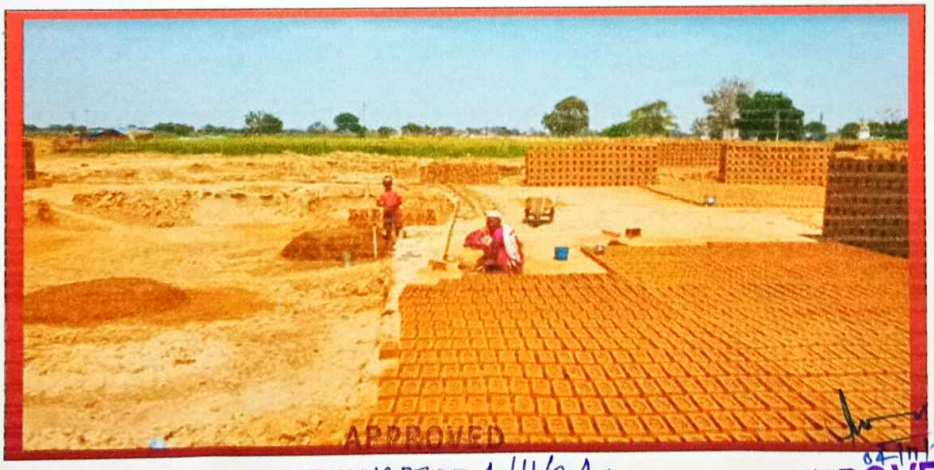
(Category-B2 as per EIA notification 2006 amended till date)

M/S RAJMAHAL BRICKS
Prop: Shri Akhilesh Singh

Mauza- Azmatpur Damo, Block- Hajipur, Distt- Vaishali (Bihar)

Proposed Mining Area: 1.60 Ha. (3.95 acres)

Plan period: 5 Years



LT. NO 1203 DT. 4/11/24

APPROVED
Mineral Development Officer
Vaishali
Vide Letter No. 1203 Date 4/11/24

Prepared By

M/S PRANEJA ENVIROCARE & MANAGEMENT PVT. LTD.

Ground Floor, Opp. Vamika Apartment, Near Old Passport Office, Ashiyana, Khajpura, Patna-800014 (Bihar)

Ph. 0612-2581824, 9708251824 Email: - pemanagementindia@gmail.com

CERTIFICATE

I Akhilesh Singh S/o Awadhesh Narayan Singh resident of Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503, the lease/land holder of Azmatpur Brick Soil Mining Lease for Soil (Mineral) over **1.60 Hectares**, in Azmatpur mauza in Hajipur block of Vaishali district hereby solemnly affirm that the plans and programs in this Mining Plan will be scrupulously implemented by me/us and I/We will be strictly held responsible for any deviation thereof. I/We also hereby certify that the provisions of Mines and Minerals (Development and Regulation) Act 1957, and along with the provisions of Bihar Mineral (Concession, Prevention of Illegal Mining, Transportation and Storage) Rules, 2019 and subsequent amendment will be strictly adhered to while implementing this Mining Plan and wherever specific permissions will be required. I/We will approach the concerned authorities of Director, Mines & Geology, Government of Bihar as the case may be.

Akhilesh Singh

Akhilesh Singh
(Authorized Signatory)
For M/s. Rajmahal Bricks

Date: 30.10.24
Place:

AUTHORISATION LETTER BY THE APPLICANT

I, **Akhilesh Singh**, Proprietor of M/s. **Rajmahal Bricks** hereby do authorize M/s. Praneja Envirocare & Management Pvt. Ltd, RQP to prepare the Mining Plan submitted under the notification of Ministry of Environment, Forest and Climate Change & Rule No 17 of Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & storage) Rules 2019 amended till date in respect of ***Thana No.-302 Khata No.- 61,7, 50, 5, 78, 47, 56, 6, 28,32, 61, 33, 12 & 69 Khasra No.- 1150, 1151, 1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176 & 1777 at Mauza- Azmatpur Damo, Anchal- Hajipur, District- Vaishali, Bihar***

I request The Directorate, Mines and Geology, Bihar government to make further correspondence regarding Mining Plan to answer your query and clarification to the RQP. He is also authorized to collect approved mining plan.

Name of RQP: **M/s. Praneja Envirocare & Management Pvt. Ltd, Memo No. – (Sl. No.- 30/ M. No.- 3825 DT. 07.11.2019 of Dept. of Mines & Geology, Govt. of Bihar).**

1. **Ravi Shankar (Mining Engineer),**
   Memo No. – (Sl. No.- 18/ M. No.- 3825 DT. 07.11.2019)
   Dept. of Mines & Geology, Govt. of Bihar).
   Mob-748509640, Email-shankar.ravi677@gmail.com
2. **Praveen Kumar Roy (Mining Engineer)**
   Mob: 9708251824, pemanagementindia@gmail.com

Adress: Ground Floor, Opp. Vamika Apartment,
Near Passport Office, Ashiyana,
Khajpura, Patna-800014 (Bihar
Email ID : pemanagementindia@gmail.com

Akhilesh Singh
(Authorized Signatory)
For M/s Rajmahal Bricks

Date:
Place:

INDEX

SL. NO.	TITLES
1	Introduction
2	General
3	Location and Accessibility
4	Geology & Exploration
5	Reserves
6	Details of Associate Brick Kiln
7	Mining (Development & Production)
8	Blasting
9	Mine Drainage
10	Stacking of Minerals Reject and Disposal of Waste and Use of Minerals
11	Environment Management Plan
12	Progressive Mine Closure Plan

LIST OF ANNEXURES

SL. NO.	TITLES
1	Consent & Declaration
2	Copy Of RQP Certificate
3	I.D. of Applicant
4	Copy Of Land Agreement / Deed/ Revenue Receipt
5	Location Map/Cadastral Map/ Khasra Map
6	Map & Plates

CHAPTER-1

1.0 Introduction

The State Government has made provisions in Rule no. 17 of Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & Storage) Rules, 2019 and amended till date that "Each Mineral Concession Holder/Government/ Corporation as the case may be shall have to submit a Mining Plan, to the Department/Mining Officer before commencing the mining operation". Further it is also made mandatory in Rule no. 34 (3) of the said Rules that before getting soil permit Environmental Clearance shall be obtained from competent authority as notified by MOEF & CC. In this regard the Secretary, Mines & Geology Department, Government of Bihar has issued a **Letter ref no.- 04/Misc.HQ-20-190/24-3678/M, Patna, Dt. 03.09.24.**

In the light of the mentioned above rules, notifications & orders the applicant **Shri Akhilesh Singh** authorized signatory of **M/s Rajmahal Bricks** hereby submitting mining plan for excavation of Brick Earth over an area **1.60 Ha. (3.95 acres)** situated at **Mauza- Azmatpur Damo, Anchal-Hajipur, District- Vaishali (Bihar)** for its approval. The said area falls under the control of District Mining Office, Vaishali (Bihar) and administrative by Collector, Vaishali.

The project involves excavation of Brick Earth from the proposed area. This project operation will generate employment to the people.

CHAPTER-2

2.0 GENERAL

<table>
<tr><td rowspan="2">1(a)</td><td>Name of the applicant</td><td>Shri Akhilesh Singh</td></tr>
<tr><td>Address</td><td>S/o Awadhesh Narayan Singh
At-Kamalpur Singhiya, Bidupur Bazar,
Vaishali, Bihar-844503
Mob: 9934704788</td></tr>
<tr><td rowspan="4">1 (b)</td><td>Status of Applicant</td><td>Individual/Proprietorship</td></tr>
<tr><td>Private individual (Yes/ No)</td><td>Yes</td></tr>
<tr><td>Cooperative, Private Company, Public Company, Public Sector undertaking, Joint Sector Undertaking</td><td>No</td></tr>
<tr><td>Others (Please specify)</td><td></td></tr>
<tr><td>1 (c)</td><td>Mineral (s) which the applicant intends to mine</td><td>Brick Earth</td></tr>
<tr><td>1 (d)</td><td>Proposed Area</td><td>Mauza- Azmatpur Damo, Block- Hajipur, Vaishali, Bihar
<table>
<tr><th>Thana No.</th><th>Khata No.</th><th>Khesra No.</th><th>Area (Ha.)</th></tr>
<tr><td>302</td><td>61,7, 50, 5, 78, 47, 56, 6, 28,32, 61, 33, 12 & 69</td><td>1150, 1151, 1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176 & 1777</td><td>1.60</td></tr>
</table></td></tr>
<tr><td>1 (e)</td><td>Period for which the mining lease permit is required for granted/proposed to be applied</td><td>5 years</td></tr>
<tr><td rowspan="5">1 (f)</td><td>Name of the RQP preparing the mining plan</td><td>M/s. Praneja Envirocare & Management Pvt. Ltd, Memo No. – (Sl. No.- 30/ M. No.- 3825 DT. 07.11.2019 of Dept. of Mines & Geology, Govt. of Bihar).
1. Ravi Shankar (Mining Engineer)
Memo No. – (Sl. No.- 18/ M. No.- 3825 DT. 07.11.2019) Dept. of Mines & Geology, Govt. of Bihar).
Mob-748509640, shankar.ravi677@gmail.com
2. Praveen Kumar Roy (Mining Engineer)
Mob: 9708251824, pemanagementindia@gmail.com</td></tr>
<tr><td>Address</td><td>Ground Floor, Opp. Vamika Apartment,
Near Old Passport Office, Ashiyana,
Khajpura, Patna-800014 (Bihar)</td></tr>
<tr><td>Phone/ Mob No.</td><td>+91- 9708251824, 9308014108</td></tr>
<tr><td>Email. Id</td><td>pemanagementindia@gmail.com</td></tr>
<tr><td>Required certificate</td><td>Approved RQPs list attached</td></tr>
<tr><td>1 (g)</td><td>Name of the prospecting agency & Address</td><td>Prospecting does not require.</td></tr>
</table>

CHAPTER-3

3.0 LOCATION AND ACCESSIBILITY

Location Map attached as Plate No.1

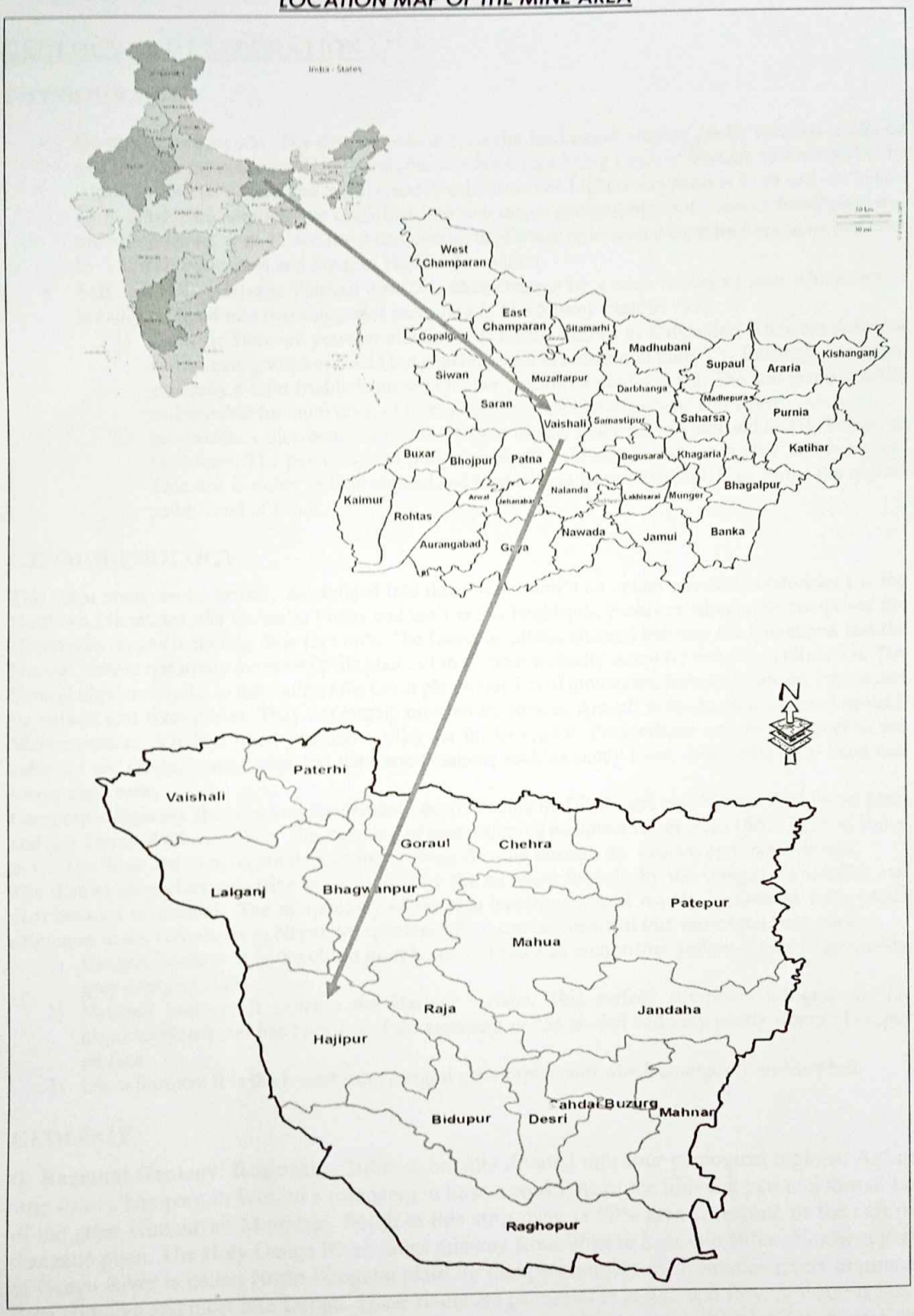
DETAIL OF AREA (WITH LOCATION MAP)		
3(A)	PARTICULARS`	BRICK CLAY/ ORDINARY CLAY SITE/ LEASE AREA
	Mauza	Azmatpur Damo
	Panchayat/P.O.	Azmatpur
	Block	Hajipur
	District	Vaishali
	State	Bihar
	Revenue Thana No. Khata No. Khesra No./Plot No./Block range/ Felling series etc.	Thana No. 302 / Khata No. 61,7, 50, 5, 78, 47, 56, 6, 28,32, 61, 33, 12 & 69 / Khesra No. 1150, 1151, 1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176 & 1777 / Area (Ha.) 1.60
	Lease Area (Hectares)	Area- 1.60 Ha.
	Whether the area is recorded to be in forest (please specify whether protected, reserved etc.)	No
	Ownership/ Occupancy	Private
	Existence of Public Road	No
	Railway Line	No
	Availability of Water, Electricity and other facilities.	Hand pump, Wells & bore Well are the main sources of water. Electricity is available etc.

Location of proposed Mining site	Khata No.	Plot No. / Khasra No.	Area in Ha.	Point	Latitude	Longitude
Mauza-Azmatpur Damo	61,7, 50, 5, 78, 47, 56, 6, 28,32, 61, 33, 12, 69	1150, 1151, 1152, 1164, 1166, 1167, 1160, 1161, 1162, 1174, 1163, 1165, 1168, 1169, 1190, 1170, 1171, 1172, 1173, 1175, 1176, 177	1.6 Ha.	A	25°40'16.21"N	85°18'29.32"E
				B	25°40'15.24"N	85°18'31.59"E
				C	25°40'12.74"N	85°18'30.24"E
				D	25°40'11.42"N	85°18'33.26"E
				E	25°40'9.45"N	85°18'32.08"E
				F	25°40'10.90"N	85°18'28.26"E
				G	25°40'12.12"N	85°18'28.85"E
				H	25°40'12.66"N	85°18'27.47"E
Brick Kiln Location				1	25.674114	85.312206

Proposed area with 500 M radius distance is marked in Google image attached as key plate.

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LOCATION MAP OF THE MINE AREA



CHAPTER-4

GEOLOGY AND EXPLORATION

PHYSIOGRAPHY

- **General Landforms:** The district constitutes a flat-landscapes sloping gently towards southeast and belongs to the Ganga River basin; the western fringe being a part of Gandak sub-basin and the whole eastern part under the Burhi Gandak subbasin. The highest elevation is 51 m and the lowest 46 m amsl. The area may be classified into two major geomorphic units: recent flood plain and older flood plain with palaeo levee complexes, the former represented by diara Formation and later by Vaishali Formation and Sonpur/ Hajipur Formation.
- **Soil and rock pattern:** Vaishali district is characterized by a wide variety of soils which can be broadly grouped into two categories according to U.S Survey Staff in 1975.
    1) Entisols: They are younger alluvial soils locally known as Balsundari. They are deficient in nitrogen, phosphoric acid but generally rich in potash and lime. The Balsundari soils are generally a light friable loam with higher portion of sand and silt. The soil is most fertile and suitable for cultivation of high yielding crops like sugarcane and wheat.
    2) Inceptisols: Calcareous alluvial soils occur mostly in the central part and locally known as Mathivari. The percentage of both phosphoric acid and potash are higher in this region. This soil is richer in lime content and kanker than Balsundari soil. This forms the typical paddy land of Bihar.

GEOMORPHOLOGY

The Bihar state can be broadly subdivided into three major unit's i.e., main physical subdivisions is the Northern Mountains, the Gangetic Plains and the Central Highlands. Northern Mountains comprises the Himalayan ranges including their foot hills. The Gangetic plains, situated between the Himalayas and the Deccan plateau constitute the most fertile plains of the subbasin ideally suited for intensive cultivation. The Central highlands lying to the south of the Great plains consists of mountains, hills and plateaus intersected by valleys and river plains. They are largely covered by forests. Aravali uplands, Bundelkhand upland, Malwa plateau, Vindhyan and Narmada valley lie in the region. Predominant soil types found in the subbasin are sandy, loamy, clay and their combinations such as sandy loam, loam, silty clay loam and loamy sand soils.

Geomorphologically the area may be divided into (i) Pediplain, (ii) Ridges and Valleys (iii) Flood plain and (iv) Terraced alluvial plain. The elevation of gently sloping pediplain varies from 100 m to 75 m above m.s.l. The Sone and Punpun are the two major rivers flowing through the western part of the district.

The district comprises extensive plain formed by the alluvium brought by the Ganga, the Gandak and distributaries of Gandak. The morphology of the area has been shaped mainly by Gandak river which originates in the Himalayas in Nepal. Morphologically it can be classified into three broad categories.

1) Hazipur Surface: It is the oldest morpho-unit of the area comprising yellow-brown to brownish-grey compact clay.
2) Vaishali Surface: It overlies the Hazipur surface. This surface comprises ash-grey-silt/silt-clay/clayey-silt and has been found development on the eroded and very gently sloping Hazipur surface.
3) Diara Surface: It is the lowest and youngest geomorphic unit which emerges from river bed.

GEOLOGY

(i) Regional Geology: Regionally, Bihar is broadly divided into four geological regions. A thin strip from Champarn in West to Kishanganj in East is constitute of the Shivalik part and formation of the great Himalayan Mountain. South to this strip there is 90% area constitute of the part of Gangetic plain. The Holy Ganga River flows midway from West to East into Bihar. Northern part of Ganga River is called North Gangetic plain. In this part number of tributaries rivers originate from Himalya and meet into Ganga. These rivers are perennial in nature and flow of water is fast, so bring flood every year. This river brings silt every year and deposit in the plain. This formation is divided mainly in two categories: Bangar and Khadar. Bangar is formed at higher places where flood water does not reach. Low land is formed of Khadhar which is a new silt deposited every

year. North Easter part is a lowland so water logging is common feature of the area constitutes a part of the Ganga River Basin.

South of Ganga River is called Sothern Gangetic plain. In this part series of rivers originate from Platue of Chotanagpur and Vindhyachal and meet to Ganga at different places. These rivers are seasonal, so area is mostly drought prone.

A strip 10-20 KM runs along the southern part of Ganga. This strip remains flooded during rainy season but soil is very fertile. This strip is called Tal. South Western part of Bihar is formed in Vindhyan period and constitute of Limestone in dominant. Sothern part of Bihar adjacent to the Jharkhand is a transition belt between Gangetic plain and Platue region. In this part some minerals are found and in form of Granite, Mica, Tin, and Coal in small patches in Bhagalpur.

A general Regional stratigraphic sequence of the area is given below:

TABLE: GEOLOGICAL PERIODICAL CLASSIFICATION

AGE	GEOLOGY	GEOGRAPHY
Quaternary	Alluvial deposits (Sand, Silt, Clay fragments)	North and Central Bihar Plain
Tertiary	Sandstone and Clay stones	North Champaran hills
Gondwana	Coal measures, Forming a series of small outlier	Banka district
Vindhyans	Sandstones, Limestones, Shalesetc	Parts of Bhabhua and Rohtas districts
Satpura	Schist, Phyllite, Quartzite	Parts of Aurangabad, Gaya, Nawada,Nalanda, Munger and Sheikhpura districts.
Pretrozoic	Mica, Schist, Amphibolites, Quartzite, Granite, Dolomite and Pegmetites	Nawada, Jamui and Banka districts
Archaen	Gneisses, Granites, Schists,Phyllites, Quartzites, Amphibolites and Intrusive all metamorphosed sedimentary and igneous rocks.	Parts of Aurangabad, Gaya, Nawada, Jamui, Banka and Bhagalpur

(ii) Local Geology The area comprises thick quaternary sediments ranging in age from Pleistocene to recent and are classified into three stratigraphic units such as (i) Sonpur/Hajipur formation, (ii) Vaishali formation and (iii) Diara formation. Sonpur/Hajipur formation comprises clayey sediments of the oxidized older alluvium of Pleistocene to early Holocene age. Vaishali formation represents the unoxidized silty deposits of middle to late Holocene age. Diara formation constitutes sand, silt and clay deposits of recent times confined within the firm banks of the rivers as well as sandy deposits in channel and point bars.

Lithology	Geological Unit	Age	Nature
Loose sand, silt, loam and their admixtures/fine to coarse sand	Diara formation	Late Holocene	Flat or gentle slope; soft unconsolidated Quaternary sediments mostly inundated in rainy season, bank erosion and redeposition
Unoxidised clayey silt or sandy silt	Vaishali formation	Middle to Late Holocene	Gentle slope; unconsolidated sediments prone to flooding in rainy season
Oxidised brownish yellow silty clay impregnated with caliche	Sonpur/Hajipur formation	Pleistocene to Early Holocene	Consolidated compact Quaternary sediments

SOIL

The district is an extensive plain formed by the rich alluvial soil brought down by several rivers and streams Soil/Earth is unanimously spread over the area. inceptisols and entisols are major soil in the district. There is no need of prospecting work. As mentioned, the thickness of top soil is considered up to 0.15 m. The depth of suitable earth excavation is considered 1.5 m bgl. Earth mining is being proposed up to a short depth of 1.5 m from the surface level. Once soil removed, no excavation will be carried in future. Hence, no need of a proposal of future prospecting.

BASIN/SUB-BASIN AND DRAINAGE

The Vaishali district constitutes a part of Ganga river basin. It has two sub-basins, namely Gandak sub-basin and Burhi Gandak sub-basin. The major part of the district falls under Burhi Gandak sub-basin. The Gandak is the main river flowing in the southeasterly direction and forming western boundary of the district. It disgorges in the river Ganga near Hajipur. The river Gandak does not receive any important tributary in its course. There are two important distributary channels namely the Gandaki and the Baya rivers flowing parallel to the river Gandak and discharge into the river Ganga. The Baya runs through the central part of the district in north–south direction.

CLIMATE & RAIN FALL:

The climate of the district is sub-tropical to sub-humid. The winter temperature ranges varies from 16°C to 4°C whereas the summer temperature rises upto 40°C. The relative humidity is at its minimum during April and May and maximum during July and August. It ranges between 60 to 90%. The average annual rainfall in the district is 1168 mm. The district receives about 85% of the total rainfall from south-west monsoon. The south west monsoon extends from the middle of June to end of September. The district receives 50% of the rainfall during July and August month of the year.

FOREST

There is no forest in Vaishali district of Bihar

VEGETATION:

There is no vegetation in the proposed area.

CHAPTER-5

RESERVES

a) Estimation of geological reserves along with grade under Proved, probable and possible categories by standard method of estimation supported by analytical reports.

5.1 METHOD OF ESTIMATION OF RESERVES

Brick Earth reserves have been estimated as per the standard procedures. The area of mining land and the average thickness of mineral (not more than 2 m including top 15 cm top soil). 10% area wise left for 1m wide berm all along the periphery of mining land to get the available for actual mining. About 10% mining losses reserves blocked due to slope has been considered to get the mineable quantity. Detail of calculation is given ahead:

Mauza	Area in Ha	Area in Sq.m	Maximum depth (m)	Area of Berm left (10%)	Area Considered for Mining in Sq.m	Top soil in cubic meter	Reserves In cubic meter	
							Geological reserve	Mineable reserve
Sabalpur	1.60	16000	2	1600	14400	2400	32000	26640
Total	**1.60**	**16000**	**2**	**1600**	**14400**	**2400**	**32000**	**26640**

5.3 GEOLOGICAL RESERVES

Particulars	Unit	
Total Area available for mining	16000	Sq.m
Average Thickness considered	2	M
Total Volume of Mineral (Brick Earth)	32000	Cum
Total Geological Reserves (Brick Earth)	32000	Cum

5.4 MINEABLE RESERVES

Particulars	Unit	
Total Area available for mining (As per document)	16000	Sq.m
Peripheral Strip Area (Area wise 10% of total area)	1600	Sq. m
Minable area	14400	Sq. m
Thickness of top soil	0.15	M
Total top soil	2400	Cum
Average Thickness considered for mining	1.85	M
Total Mineable Reserves	26640	Cum
Maximum production per annum considering 5.0 years	26640	Cum
Annual production In tones (volume x 1.53 ton/m^3)	**5328 8152**	**Cum Tons**

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CHAPTER-6

6.0 ASSOCIATED CHIMNEY DETAILS AND YEARLY REQUIREMENT OF COAL

A. Brick Kiln Type &Location

Zigzag Kiln (Cleaner Technology) at

Village	:	**Azmatpur Damo**
P.O.	:	**Azmatpur**
Block	:	**Hajipur**
District	:	**Vaishali**
Location	:	**25.674114 N 85.312206 E**

B. Chimney details (Zigzag Kiln)

Capacity of Chimney	:	**15,000 / Day**
Height of Chimney	:	**105 ft.**
Trench/Dug length	:	**210 ft**
Trench/Dug width	:	**76 ft.**
Height of Main Nali	:	**11 ft.**

C. Yearly requirement of Coal and Wood fuel

Requirement of Coal

Around 1.5 MT/day coal will be required for bricks production.

Requirement of Wood

Around 0.2 MT/Day of wooden fuel will be required in the Brick Kiln.

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CHAPTER-7

7.0 MINING

7a) DEVELOPMENT AND PRODUTION PROGRAMME

7a) 1 METHODOLOGY OF MINING / PROPOSED MINING METHOD

Proposed mining will be opencast semi-mechanized. Preferably manual mining using hand tools like shovel, spade, sieve etc. shall be promoted. Mining will be done only in the applied field (as per Land documents) keeping the nearly plot(s) unaffected. Following geo-scientific methods are proposed to carry out the mining activity:

- ***Mining will be restricted to the applied fields up to a maximum depth of 2 m from the surface.***
- The mining shall be done during daytime only.
- Only 150 working days in a year have been assumed for calculation purpose.
- Before start mining the top fertile soil of each proposed mining field (up to 10-centimeter depth) shall be scraped & stacked on the berm or any earmarked place which will be spread over the mining pit, after completing mining activity, Thus the fertility of land will be restored or used beside the road where plantation is to be done.
- The width and height of final benches shall be 1m x 0.75 m.
- A ramp / connecting path shall be developed to join next level.
- There will be No drilling and blasting.
- The operation will remain manual, using tools like shovel, spade, sieve etc.
- The water required for casting for bricks will be arranged near the mining site and only casted bricks will be carried to kiln through cart/tractor or by hand loads. The water will be required either the drinking proposed or for casting of bricks.
- 20 laborers will be required for the proposed project.
- Soil mining shall strictly be undertaken as per Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & Storage) Rules, 2019, M.C. Rules 1960, MMRD Act 1957& permissions obtained from District Administration / Mining Department.

YEAR WISE MINING & DEVELOPMENT

Open-Cast mining is being carried in the proposed plots. Approx 15 lakhs of bricks will produce from the quantity of earth every year. Year wise details are as below-

year	Total Geological area (in Sqm)	Total Minable area (in Sqm)	Minable Depth (in m)	Mineral reserve of Brick Earth (in cum)
1st year	3320	2880	1.85	5328
2nd year	3320	2880	1.85	5328
3rd year	3320	2880	1.85	5328
4th year	3320	2880	1.85	5328
5th year	3320	2880	1.85	5328
Total	**16600**	**14400**	1.85	**26640**

7a) CONCEPTURE MINE PLAN

1.0 m wide strip all along each individual field (mine area) as a statutory condition has been left in which top soil will be stored temporary. Excavation of Brick Earth soil is

restricted up to a maximum depth of **2 m**. River/stream will not be diverted in any case. No mining is proposed during rainy season.

7b) USE OF MINERAL: Describe the utilization of mineral and the type of industry (please specify) to whom it will be sold or is being sold.

The mined-out Brick Earth will be used for making kachcha bricks i.e. captive consumption which will be subjected to firing in the brick kiln.

BRICK CALCULATION:

The prevailing size of the bricks in Bihar is 10''x5''x3''.

Following parameters has been considered to calculate the number of bricks.

Brick Earth Used in preparation of 1 (one) Brick				
Specification of Bricks			Volume of a Bricks in CuM	Considering 0.0024 cum of one brick volume, about 400 bricks will be prepared from one cum Brick Earth.
Height	Width	Length	0.0024	
3.0 (Inch)	5.00 (Inch)	10.00 (Inch)		

Machinery Requirement:

Machinery required for earth mining will be Back Hoe Loader and Tractor
Production of earth is 3830 cubic meter in 45 days i.e. **119** cum/day

(1) Back Hoe loader -1 for cutting and loading soil in tractor trollies
(2) Tracrtor-2 for transportation of soil to the kiln site.
(3) Water Tanker – 1 of capacity 5000 Lt. for sprinting of water on approach road & irrigation of plants

Type of Machinery

SL NO	MACHINERY	NUMER OF MACHINERY
1	Back Hoe Loader	1
2	Tractor	2
3	Water Tanker	1

Manpower Requirement:

Manpower required is as below table:

SL NO	DESIGNATION	NO OF PERSONS
1	Administrator cum supervisor	1
2	Back Hoe Loader Operator	1
3	Tractor Driver	3
4	General helper	4
TOTAL		**9**

Output Per Man Per Shift (OMS)

Total production in a day = **119** M^3
Total Manpower = 9
Hence, Output per man/shift (OMS) = **119**/9 = 13.22 or say 13 M^3/Man/Shift

Diesel Consumption:

Sl. No	Machinery	Number of Machinery	Average Fuel Required/ Hour	Effective Production Hr./ Day	Total Fuel Consumption (Lt.)
1	Back Hoe Loader	1	4	6	24
2	Tractor	2	1.5	6	18
3	Water Tanker	1	1.5	4	6
Total					**48**

So, Diesel consumption factor = 48 Lt./ 119=0.40 Lt.
Hence Total Diesel Requirement for Project = 0.40 x **26640**= **10656** LT
Daily Diesel requirement = 48 Lt.
Yearly Diesel requirement =0.40 x 5328= **2131.2** LT says 2131LT.

CHAPTER-8

8.0 DRILLING AND BLASTING

No drilling and blasting is required in excavation of brick earth.

CHAPTER-9

BASIN/SUB-BASIN, DRAINAGE: -

The Vaishali district constitutes a part of Ganga river basin. It has two sub-basins, namely Gandak sub-basin and Burhi Gandak sub-basin. The major part of the district falls under Burhi Gandak sub-basin. The Gandak is the main river flowing in the southeasterly direction and forming western boundary of the district. It disgorges in the river Ganga near Hajipur. The river Gandak does not receive any important tributary in its course. There are two important distributary channels namely the Gandaki and the Baya rivers flowing parallel to the river Gandak and discharge into the river Ganga. The Baya runs through the central part of the district in north–south direction.

CHAPTER-10

10.0 STACKING OF MINERAL REJECTS AND WASTE DISPOSAL ARANGEMENTS

Brief description of the arrangements made for top soil mineral rejects and waste disposal including precautions taken in selection of disposal site (s) along with their respective quantity likely to be generated.

The mining activity is being carried out in proposed fields. Upper 0.15 m thick layer of soil has been considered as top soil which will be kept on the berm safely.

The total generated top soil will be scraped out and shall be kept on unmined area and once mining will be done, scraped soil shall be spreader back on the mined-our area to restore the proposed fields or used beside the place where plantation is to be done.

No waste will be generated during mining. Only ash is generated during burning of dried bricks which is reused to cover the stacked dried bricks in the trench. It works as insulator and prevents heat loss. Sometimes it is spread on the kanchha roads to maintain its level, then water is sprinkled on Ash to settle down. Hence, no waste disposal arrangements are required in the Mining Plan.

CHAPTER-11
ENVIRONMENTAL MANAGEMENT PLAN

Anticipated Environmental Impacts, Mitigation Measures and Environmental Management Plan

The pollution potential of the proposed project, its possible impacts on the surrounding environment during pre-operational and operational phases and the necessary management actions proposed for control and abatement of pollution are furnished hereunder.

11.1 AIR ENVIRONMENT

Mitigation Measures for Fugitive Dust Emission:

- Tractors will be covered by tarpaulin sheet to prevent dust emission.
- Water will be sprayed after loading activity (if soil would be in dry condition).
- The dust suppression measures like water spraying will be done on the haul roads and working areas.

For Vehicular Emission

- Overloading of tractors and trolleys will be prevented.
- Vehicular emission can pose serious health hazard. During the clay/soil mining extraction, tractor would be used for transportation. Tractor comprises of diesel engine produce particles are dangerously fine of **PM_{10} & $PM_{2.5}$**. It is known fact that combustion of diesel generates small particulate matter, nitrogen oxides and sulphur dioxide.
- Ultra-low Sulphur diesel would be used in vehicle. CPCB prescribed emission Standards for the vehicle would be followed

11.2 WATER ENVIRONMENT

Mitigation measure

- Safeguards will be adopted against health risks on account of breeding of vectors in the water bodies created due to borrowing/excavation of earth by sprinkling of pesticides.
- Labors would not be allowed to through trashes in water bodies.
- Utmost care will be taken to minimize or control oil spills or leakage from vehicles used for brick clay transportation.
- The washing of tractors and trolleys on the land will be avoided.
- Water Quality Monitoring for the, ground water shall be carried out seasonally to ensure that the water quality is not affected by the project activities.

11.3 LAND ENVIRONMENT

Anticipated impact

The major impact of clay mining on land is changes in landscape, land stability and soil loss. Due to continued and unscientific clay mining, pits of different dimensions would be formed in the affected areas. Some of the pits may later be covered with water to form artificial ponds. The artificial ponds created in random location due to indiscriminate clay mining may lead to land stability problems in the adjoining areas. The problem of subsidence will be aggravated in areas where the subsurface geology is with sand and clay alternations. Other impacts on land include:

- Disposal of packing materials, carried by the workers. This packing material would include used sachet / gutka /pan masala pouches. Polythene/plastic bag are by used by the workers to bring their foods etc.

Mitigation measures

- Top soil (0-6 inches/ 15 cm) will be scooped first and stored for further reclamation of mined area. Clay/soil mining will be limited to **2 m** only from the surface.
- No foreign material like polythene/plastic bag, jute bag and useless articles should be allowed to remain / spill on the land, or no pits/pockets will be allowed to be filled with such material.
- Mining will not exceed beyond the agreed extraction depth.

11.4 NOISE ENVIRONMENT

Anticipated impacts

As far as noise pollution is concerned, clay mining does not contribute much to noise pollution, except the noise generated from the vehicles that transport raw clays scooped from lands and the products from the clay-based industrial units. Noise level in the working environment is compared with the standards prescribed by Central Pollution Control Board which has been adopted and enforced by the Govt. of India through The Noise Pollution (Regulation and Control) Rules, 2000.

Mitigation measures

- Well maintained vehicles will be used to reduce the noise during movement of vehicles.
- Regular and proper maintenance of transportation vehicles tractor will be ensured.
- There would be restriction on vehicular movement during night time.

11.5 BIOLOGICAL ENVIRONMENT

11.5.1 Impact on ecological factors

The area where clay mining is practiced is usually barren and waste lands which are generally devoid of any natural vegetation. There will not be any impact on the biological environment in the surrounding area. There will not be any impact on the biological environment in the surrounding area.

11.6 GREENBELT DEVELOPMENT

It is proposed to have plantation on unworked areas (lease periphery or berm of about 1m width) and along haul roads to provides cover against dust dissemination. Plantation will also be carried out as social forestry programmed in villages schools and the areas allocated by the Panchayat/ State Authorities. During plantation, local plant species will give preference or in consultation with local forest officials.

The proponent will plant about 10 saplings on the boundary/ berm or nearby public location every year and shall keep maintain of plant till appropriate growth.

TREES PROPOSED FOR AVENUE PLANTATION FOR GREEN BELT DEVELOMENT

SI. No.	Agro climatic zone & Sub zone	Middle Genetic Plains, north-west alluvial sub zone	
	Scientific name	Common Name	Pollution control feature
1	Acacia nilotica	Babul	Tolerant to SO_2
2	Azadirachtaindica	Neem	Tolerant to SO_2
3	Pithecolibiumducle	Jungle jalebi	Tolerant to SO_2 and Dust control
4	Mangiferaindica	Aam	Tolerant to Dust control
5	Tectonagrandis	Sagon	Tolerant to Dust control
6	Ficusbenghalensis	Bargad	Tolerant to Dust control
7	Scigiumcumuni	Jamun	To stop soil erosion
8	Terminaliaarjuna	Arjun	To stop soil erosion
9	Populus cliate	Popular	Fast growing
10	Ficustreligiosa	Peepal	Dust particles absorbance

SOCIO-ECONOMIC ENVIRONMENT

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In the trade-off between the socio-economic needs and environmental conservation, generally cannot be takes the upper hand socio-economic condition of the project area, the activities cannot be ignored. As regard socio-economic condition of the project area, the clay mining activity provides employment opportunities to various people. The economic base of the region will also be enhanced, if the mining is allowed. In the case of land use, it is clear that any type of quarrying would drastically change the existing land use.

The proponent will take care of all the facilities for workers at the mining site area.

- For sanitation purpose portable/mobile toilets will be provided by the proponent.
- Provision of drinking water: Water required for drinking purpose will be obtained through tankers/nearby sources with proper permission.

ENVIRONMENT MANAGEMENT PLAN

To mitigate the adverse impacts which are likely to be caused due to the mining operation and overall scientific development of local habitat, environmental management plan (EMP) has been formulated and integrated with the mine planning. Proper environmental management plan is proposed for ''Brick clay'' mining project to initiate the impact during the mining operations.

1. A berm will be left from the adjoining field having a width 1.0 meter (equal to at least half the depth of proposed excavation). Further plantation will be done above the berm.
2. No labour camps will be established on Mining site.
3. No cooking, or burning of wood will be allowed at the mine site.
4. Prior to commencement of mining, a short awareness program will be conducted for labours to make them aware of way of working and various precautions to be taken while at work. Such program will be repeated occasionally.
5. No tree cutting, chopping, lumbering, uprooting of shrubs and herbs will be allowed.
6. Collection of air and water samples at strategic locations with frequency suggested and by analyzing thereof. If the parameters exceed the permissible tolerance limits, corrective regulation measure will be taken.
7. Collection of brick clay samples at strategic locations once in every year and analysis thereof with regard to deleterious constituents, if any.
8. Measurement of water level fluctuations in the nearby ponds, dug wells and bore wells.
9. Plantation/a forestation will be done as program i.e., along mining lease, road sides and near civic amenities, which will be allotted by Government bodies. Post plantation, the area will be regularly monitored in every two years for evaluation of success rate. For selection of plant species local people should also be involved

RISK & HAZARDS MANAGEMENT

As it is brick clay mining project, so there are no major risk and hazard activities associated with the proposed activities. But the project proponent will must take care the site location by:

- Proper fencing all around the mining site so that it can prevent any mishap or accident in future.
- The materials being transported after excavation will be properly covered with tarpaulin sheet.
- Periodic water sprinkling will be done to arrest dust.

LAND RECLAMTION PLAN

Brief description of the year wise reclamation plan giving the proposed plantation programme, scope of backfilling worked out pits.

The mining activity is being carried out in proposed fields. Total generated top soil will be scraped out and shall be kept on unmined area and once mining will be done, scraped soil shall be spreader back on the mined-our area to restore the proposed fields or used beside the place where plantation is to be done.

STRATEGY FOR PROTECTION OF RIVER COURES, NALAS, WATER TANKS, VILLAGES, IMPORTANT MONUMENTS:

Briefly outlined the proposed strategies for protection of the following:

a) River courses
b) Nalas
c) Water tanks
d) Villages / houses / hutments / agricultural land

There is no river in or immediate surroundings of the activity area. No nala or drainage passes within or near mining area. There are no important monuments and waters tanks nearby the mining area. Mining is confined in very small scale. Brick Earth from proposed field will be mined out. Upper top fertile of proposed field will be kept safely. After removal of Brick Earth from the area, safely kept top soil will be spread back on the mined-out field. Thus, the mined-out area will be used for agricultural activities in future.

CHAPTER-12

MINE CLOSURE PLAN

12.0 Introduction:

(a) Name of Applicant:	**Shri Akhilesh Singh** S/o Awadhesh Narayan Singh At-Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503 Mob: 9934704788
(b) Status of Lessee:	Individual/Proprietorship
(c) Location:	Mauza- Azmatpur Damo, Block- Hajipur, Vaishali, Bihar **Google location map attached**
(d) Extent of Lease area:	**1.60 hectares**
(e) Type of lease:	Non-Forest Land
(f) Present land use pattern:	Barren Land
(g) present Method of mining And mineral processing	Refer Chapter No.-07

12.1. Reasons for Closure:

The mineral Brick Earth will be excavated for use of making kachha bricks. After Completion of excavation of mineral up to depth of 2 m, the mine will be closed as per rules, regulations and orders. No premature closure is anticipated.

12.2. Statutory Obligations:

As per rule 17 (7) of Bihar Minerals (Concession, Prevention of Illegal Mining, Transportation & Storage) Rules, 2019, 22 of amended rules of BMMC Rules 2014 & 23 B of MCDR 1988 for every fresh grant of mining lease a mine closure plan is required to be submitted in compliance of the aforesaid rule of MCDR 1988, the progressive mine closure plan is being in accordance with the guidelines issued by Chief Controller of Mines (CCOM) vide circular no. 14/2003.

12.3. Closure plan preparation:

a). Name and address of the Applicant:

Shri Akhilesh Singh
S/o Awadhesh Narayan Singh
At-Kamalpur Singhiya, Bidupur Bazar,
Vaishali, Bihar-844503

b). Name & address of R.Q.P.:

M/s. Praneja Envirocare & Management Pvt. Ltd, Memo No. – (Sl. No.- 30/ M. No.- 3825 DT. 07.11.2019 of Dept. of Mines & Geology, Govt. of Bihar).

1. **Ravi Shankar (Mining Engineer),**
   Memo No. – (Sl. No.- 18/ M. No.- 3825 DT. 07.11.2019)
   Dept. of Mines & Geology, Govt. of Bihar).
   Mob-748509640, Email- shankar.ravi677@gmail.com
2. **Praveen Kumar Roy (Mining Engineer)**
   Mob: 9708251824, pemanagementindia@gmail.com

Adress: Ground Floor, Opp. Vamika Apartment,
Near Passport Office, Ashiyana,
Khajpura, Patna-800014 (Bihar
Email ID : pemanagementindia@gmail.com

c). Name of the executing agency:

M/S Rajmahal Bricks

The lessee himself shall execute the provisions of mine closure plan.

12.4	Description	Chapter
12.4.1	Geology and Exploration	Given At Chapter 4
12.4.2	Physiography	
12.4.3	Regional Geology	
12.4.4	Local Geology	
12.4.5	Exploration	
12.4.6	Estimation of Reserves	Given At Chapter 5
12.4.7	Brick Kiln Details	Given At Chapter 6
12.4.8	Proposed Mining Method	Given At Chapter 7

12.5. Review of implementation of Mining Plan/scheme of mining including closure plan up to the final closure of mine:

Not applicable.

12.6. CLOSURE PLAN:

12.6. Mined out land:

In general, the environmental impact will always be adverse, due to mining operations if proper abatement measures will not be taken. The magnitude and significance of the environmental pollution caused by mining depends on type of mineral, method of mining and beneficiation etc. As a result of mining operation, the original ground profile will be altered. No proposal can be given for concurrent back-filling. Top soil is proposed to be spread over mined out areas so that it can be reused for agriculture proposes.

Date:

Place:

Praneja Envirocare & Management Pvt. Ltd.
RQP/SI No.-30/M. No.-3825/M, DT.07/11/2019

Authorized Signatory/ RQP

Praneja Envirocare & Management Pvt. Ltd.

PRANEJA ENVIROCARE & MANAGEMENT PVT. LTD. VIHAR

ANNEXURE

RULES & NOTIFICATION

बिहार सरकार
खान एवं भूतत्व विभाग

अधिसूचना

दिनांक :–

04 / वी0मु0–20–190 / 24–..... / एम०, खान एवं भूतत्व विभाग की अधिसूचना संख्या–2645, दिनांक–14.09.2020 द्वारा बिहार खनिज (समानुदान, अवैध खनन, परिवहन एवं भण्डारण निवारण) नियमावली, 2019 के नियम–38 (3) में संशोधन करते हुए खनन की गहराई समीपवर्ती जमीन स्तर से डेढ़ मीटर से अधिक नहीं होने की स्थिति में ईंट भट्ठा के उद्देश्य से ईंट मिट्टी के उत्खनन को खनन गतिविधि नहीं मानने, पर्यावरणीय स्वीकृति के लिए पर्यावरणीय सहमति की आवश्यकता नहीं होने का प्रावधान शामिल किया गया था।

2. माननीय उच्च न्यायालय, पटना द्वारा CWJC No.-11181/2021 अभय कुमार बनाम बिहार राज्य एवं अन्य में दिनांक–07.03.2024 को आदेश पारित करते हुए अधिसूचना संख्या–2645, दिनाक–14.09.2020 को निरस्त कर दिया गया है। राज्य सरकार की ओर से दायर SLP No.-14272/2024 को माननीय उच्चतम न्यायालय द्वारा दिनांक–22.07.2024 के आदेश से अपील को खारिज कर दिया गया है।

3. माननीय उच्च न्यायालय, पटना द्वारा दिनांक–07.03.2024 को पारित न्यायादेश के अनुपालन में निम्नवत् निदेश जारी किये जाते है :–

i. खान एवं भूतत्व विभाग की अधिसूचना संख्या–3174, दिनांक–17.09.2019 से प्रख्यापित बिहार खनिज (समानुदान, अवैध खनन, परिवहन एवं भण्डारण निवारण) नियमावली, 2019 के नियम–38 (3) प्रभावी होगा।

ii. पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार की अद्यतन अधिसूचना / दिशा–निर्देशों के अनुरूप आवश्यक पर्यावरण अनापत्ति प्राप्त कर ही ईंट भट्ठा के उद्देश्य से मिट्टी का उत्खनन किया जाएगा।

बिहार राज्यपाल के आदेश से,

ह0 / –
(धर्मेन्द्र सिंह)
सचिव

ज्ञापांकः–04 / वी0मु0–20–190 / 24–..... / एम0, पटना, दिनांकः–.....

प्रतिलिपिः– अवर सचिव (ई–गजट कोषांग), वित्त विभाग को सी0डी0 सहित प्रेषित करते हुए अनुरोध है कि राजपत्र में अधिसूचना का प्रकाशन किया जाए।

ह0 / –
सचिव

ज्ञापांकः–04 / वी0मु0–20–190 / 24–3678 / एम0, पटना, दिनांकः– 03/09/24

प्रतिलिपिः– सभी समाहर्त्ता / सभी खनिज विकास पदाधिकारी को सूचनार्थ एवं आवश्यक कार्यार्थ प्रेषित।

सचिव 31/8/24

No. L-11011/47/2011-IA.II(M)
Government of India
Ministry of Environment & Forests

Paryavaran Bhawan,
C.G.O. Complex, Lodhi Road,
New Delhi-110003.

Dated: 24th June, 2013

OFFICE MEMORANDUM

Subject: Guidelines for consideration of proposals for grant of environmental clearance under EIA Notification, 2006 for mining of 'brick earth' and 'ordinary earth' having lease area less than 5 ha – regarding categorization as Category 'B2'

The Hon'ble Supreme Court, vide its order dated 27.02.2012 in I.A.No.12-13 of 2011 in SLP (C) No.19628-19629 of 2009 titled Deepak Kumar etc. Vs. State of Haryana & Ors. has inter alia ordered that leases of minor mineral including their renewal for an area less than 5 ha be granted by the State / Union Territory only after getting environment clearance (EC) from the Ministry of Environment & Forests (MoEF). In order to ensure compliance of the aforesaid order of the Hon'ble Supreme Court, MoEF issued an OM No.L-11011/47/2011-IA.II(M) dated 18.05.2012 stating inter alia that all mining projects of minor minerals including their renewal, irrespective of the size of the lease would henceforth require prior EC and that the projects of minor minerals with lease area less than 5 ha would be treated as Category "B" as defined in EIA Notification, 2006 and will be considered by the respective State Environment Impact Assessment Authorities (SEIAAs) notified by MoEF and following the procedure prescribed under the EIA Notification, 2006.

2. MoEF has received a number of representations conveying problems being faced by the brick kiln manufacturers in obtaining EC for 'brick earth' mined by them for making bricks and by the developers of road projects in respect of mining of 'ordinary earth' used for road construction. The brick kiln manufacturers have requested that as the digging of 'brick earth' for making bricks is a small scale activity requiring digging only upto a certain depth, the activity may be kept outside the purview of EC. The project proponents developing roads have represented that the 'ordinary earth' required for road construction is generally taken from the farmers / individuals along the road alignment from their borrows. It would be impractical to ask the farmers / individuals to obtain EC for such digging. In a nutshell, the arguments being put forth are that while digging of 'brick earth' for brick making and 'ordinary earth' for road making do not have serious environmental implications, the provisioning for EC for such operations is impeding these development activities because of practical problems in obtaining EC.

3. MoEF vide OM No.F.No.J-11013/12/2013-IA-II(I) dated 30.01.13 has constituted an Expert Committee, under the Chairmanship of Director, NEERI, Nagpur, to categorize Category "B" projects / activities into Category "B1" and "B2" under EIA Notification, 2006 and review classification of projects / activities into "A" and "B" and General conditions as contained in the aforesaid Notification. The issues raised by brick kiln manufacturers regarding 'brick earth' and road developers in respect of 'ordinary earth' were referred by MoEF to this Expert Committee to give their recommendations. The Committee deliberated upon these issues and has since given its recommendations in the matter.

4. The recommendations of the Committee have been examined by MoEF and the following has been decided:

(a) The activities of borrowing / excavation of 'brick earth' and 'ordinary earth', upto an area less than 5 ha, may be categorized under 'B2' Category subject to the following guidelines in terms of the provisions under '7.1 Stage(1)-Screening' of EIA Notification, 2006:

(i) The activity associated with borrowing/excavation of 'brick earth' and 'ordinary earth' for purpose of brick manufacturing, construction of roads, embankments etc. shall not involve blasting.
(ii) The borrowing/excavation activity shall be restricted to a maximum depth of 2 m below general ground level at the site.
(iii) The borrowing/excavation activity shall be restricted to 2 m above the ground water table at the site.
(iv) The borrowing/excavation activity shall not alter the natural drainage pattern of the area.
(v) The borrowed/excavated pit shall be restored by the project proponent for useful purpose(s).
(vi) Appropriate fencing all around the borrowed/excavated pit shall be made to prevent any mishap.
(vii) Measures shall be taken to prevent dust emission by covering of borrowed/excavated earth during transportation.
(viii) Safeguards shall be adopted against health risks on account of breeding of vectors in the water bodies created due to borrowing/excavation of earth.
(ix) Workers / labourers shall be provided with facilities for drinking water and sanitation.
(x) A berm shall be left from the boundary of adjoining field having a width equal to at least half the depth depth of proposed excavation.

PRANEJA ENVIRO CARE & MANAGEMENT PVT. LTD. * BIHAR

(xi) A minimum distance of 15 m from any civil structure shall be kept from the periphery of any excavation area.

(xii) The concerned SEIAA while considering granting environmental clearance for such activity for brick earth / ordinary earth will prescribe the guidelines as stated at (i) to (xi) above and specify that the clearance so granted shall be liable to be cancelled in case of any violation of above guidelines.

(b) Notwithstanding what has been stated at (a) above, the following will apply:-

(i) No borrowing of earth / excavation of 'brick earth' or 'ordinary earth' shall be permitted in case the area of borrowing/ excavation is within 1 km of boundary of national parks and wild life sanctuaries.

(ii) In case the area of borrowing / excavation is likely to result into a cluster situation i.e. if the periphery of one borrow area is less than 500 m from the periphery of another borrow area and the total borrow area equals or exceeds 5 ha. the activity shall become Category 'B1' Project under the EIA Notification, 2006. In such a case, mining operations in any of the borrow areas in the cluster will be allowed only if the environmental clearance has been obtained in respect of the cluster.

This issues with the approval of the Competent Authority.

(Dr. Saroj)
Director
Telefax : 24364067

To

1. All the Officers of IA Division
2. Chairpersons/Member Secretaries of all the SEIAAs/SEACs
3. Chairman, CPCB
4. Chairpersons / Member Secretaries of all the SPCBs/UTPCCs

Copy to:-

1. PS to MEF
2. PPS to Secretary(E&F)
3. PPS to ADG(F)
4. PPS to ADG(WL)
5. PPS to JS(AT)
6. PPS to IG(FC)
7. Website, MoEF
6. Guard File

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बिहार राज्यान्तर्गत लघु खनिजों के खनन योजना तैयार करने हेतु एंजेसी Empanelment के लिए आमंत्रित Expression of Interest के तहत प्राप्त निविदा के क्रम में दिनांक–22.08.2019 को अपराह्न 03:00 बजे विभागीय समिति के बैठक की कार्यवाही :–

बिहार राज्यान्तर्गत लघु खनिजों के खनन योजना तैयार करने हेतु एजेंसी Empanelment के लिए आमंत्रित Expression of Interest के दस्तावेजों/कागजातों के आधार पर PMU द्वारा तैयार विवरणी की जॉच खान एवं भूतत्व विभाग, पटना के अपर सचिव–सह–निदेशक–सह–अध्यक्ष के कार्यालय कक्ष में अन्य सदस्यों के समक्ष की गई।

2. आमंत्रित Expression of Interest के तहत कुल 36 आवेदन विभाग को प्राप्त हुए, जिसमें से कंडिका–14 में उल्लेखित प्रतिष्ठान भूमि इन्वायरटेक प्रा0 लि0 को योग्यता संबंधी प्रमाण पत्र नहीं संलग्न करने के कारण तथा कंडिका–34 में उल्लेखित मेसर्स संयुक्त इन्फ्रा को संबंधित योग्यता प्रमाण पत्र संलग्न नहीं होने के कारण अयोग्य घोषित करने का निर्णय लिया गया तथा शेष 34 को Empanelled करने का निर्णय लिया गया, विवरणी निम्नवत है :

Sl. No	Name	Contact Number	Qualifications	Rate for preparation of Mining Plan (per Ha)	Rate details	Address
1	Dr. Radha Nand Singh	9430252322 8340280122	M.Sc. Geology	Rs. 15,000/- (including of Tax & GST)		Dr. R.N Singh, 7HF- b-20, Sector 7, Block 6, Flat 20, HIG Flat, Bahardurpur Housing Colony, Patna -800026
2	Shiva Test House	7903157774	M.Sc Geology	Rate Slab attached	Rs. 10,000/- each Ha. Rs. 8,000/- for each subsequent additional Ha. (above rates are inclusive of 18% GST)	122 C, Aastha , Road No. 5 A, Patliputra Colony, Patna - 800013
3	Dr. Amarjeet Kumar Singh	9431508228	Ph.D(Geology)	Rs. 20,000/- GST will be charged as per Government rules		S/O--Udho Singh,C/O- Sri Indrajit Kumar Singh,At & Po Jiradei, District-Siwan, Bihar--841245
4	Rajesh Kumar	8008802447	B.E. (Mining Engineer)	Rate Slab attached	Minimum INR 25,000/- per mining plan upto 3 Hectare. For more than 3 Hectare the rate shall be increase @INR 10,000/- per Hectare.	Plot No.87,Rajwara Building,Sikhar More ,Near Mehta Petrol Pump,Manpur,Gaya-823003
5	Dr. Abdul Rahman	7870527271	Ph.D In Geology	Rs. 8,000/- (inclusive of Taxes)		B-78,P.C. Colony,kankarbagh,Patna-800020
6	Punit Lala Mahto	9911537948 8709005622	M Sc. (Geology)	Rs. 11,800/-	Rate per Hectare @10,000/- + GST @18% (Rs. 1800) =Rs. 11,800/-	House No.- 121, raghav Bhawan, kobibari, Sikandarpur, Bhagalpur-812005
7	Sanjay Kumar	943106886	M.Sc. (Geology)	Rs. 25,000/-	Negotiable	Vastu-Sarita Colony, Janakpuri, Near -St Karen's School, Gola Road, Danapur, Patna
8	Er. Navin Kumar Sinha	7366973516	B.E. (Mining)	Rs. 10,000/-		Er. Navin Kumar sinha, A-112, Sanjay gandhi Nagar, Kali Mandir, Road No.-9, Patna, Bihar

9	Dr. Ashish Sharma	9753385659	Ph.D(Geology)	As per approved rate of Govt. of Bihar				Hasib Villa Naya Tola Line Bazar, Purnea, Bihar--854301
10	Md Sadique Alam	7091510996	M.Tech (EnvironmentaL Science & Engineering)	As per approved rate of Govt. of Bihar				Flat No.-01 Ground Floor, hasib villa,Naya Tola Near Shiv Mandir,Line Bazar Purnea--854301
11	Dr. Rakesh Kumar Singh	8085379660	Ph. D. (Coal Geology) M. Sc (Geology)	As per approved rate of Govt. of Bihar				Village- Chuppepur, P.O. - Belawa (Pindra), District- varanasi, (U.P), 221206
12	Shailesh Kumar Singh	9431496906	M Sc (Applied Geology) M.Sc. Tech (Remote Sensing)	Rs. 25,000/				B-8, Prachi Kanishka Apartment, bazzar Samitee Road, PO- Rajendra Nagar, District Patna,Bihar-16
13	Anecon Lab Pvt. Ltd	9372404924	B.E. Computer Science & Engineering	Rs. 31,860/	Rate per Hectare @27,000/- + GST @18% (Rs. 4860) =Rs. 31,860/-			60,Bajiprabhu Nagar,Nagpur--440033
14	Bhoomi Envirotech Pvt. Ltd	9595773278	Required qualification not attached	Rate provided as per slab	a. For 0 to 2 Ha - Rs. 38,000/ b. For above 2.0 Ha to 5.0 Ha - Rs. 38,000/- c. Above 5.0 Ha - Rs. 28,000/- *All rates are per Hectare or part thereof. (Example - rate of 1.50 Ha shall be considered as 2.0 Ha			C/O Veena Gupta W/F Upendra Gupta, Shop No. 191, Plot No. 529,Golabazar,Nawadih Road,Near Kali Club, Aurangabad bihar 824101
15	Sens Geomine Consultancy Pvt. Ltd	8235816865	M. Sc (Geology)	Rs. 15,000/ (exclusive of all GST & Taxes)				Kali Mandir Road , Opposite Puja Tent Service, Po+PS Doranda, Ranchi-834002, Jharkhand
16	Mohan S Bhagwat	9868840983	M.Sc Tech(Applied Geology)	Rs. 10,620/-	Rate per Hectare @9,000/- + GST @18% (Rs. 1620) =Rs. 10,620/-			Mahavir Sadan,Opposite Ittera Vallcy, Baudh Vihar Colony, Naya Tola. Kumhrar - 800026
17	Eclipto India Pvt. Ltd.	7678639396	Required Qualification of the employees attached	Rate as per the slab provided		Per Ha Rate (upto 5 Ha)	Per Ha. Rate (more than 10 Ha)	C/O Kapilmuni Pathak,Shivapuram Road -2 ,Rukanpura ,Bailey Road,Patna - 800014
					Rate upto 5 Ha	Rs. 10,000/-	Rs. 10,000/-	
					Rate more than 5 Ha	NA	Rs. 5,000/	
					* Rate is inclusive of GST and other applicable Taxes			
18	Ravi Shankar	7485090640	B.E. (Mining)	Rate as per the slab provided	(a) Rs. 50,000/- per mining plan upto 5 Ha (b) For above 5 Ha area rate will be charged 6000/- per Ha additionally extra and above to 5 Ha upto 25 Ha (c) Rs. 2,00,000/- per mining plan for area of 25 Ha and will be charged additionally Rs. 3000/- per Ha extra and above to 25 Ha upto 50 Ha (d) Rs. 3,00,000/- per mining plan for area of 50 Ha and will be charged additionally Rs. 2000/- per Ha extra and above to 50 Ha upto 50 Ha.			Village- Nagain, P.O - Deohra, P.S. Goh, Dist. Aurangabad (Bihar) - 824114
19	Indus Mining & Environment Consultancy	7542949027	B.E.(Mining)	Rs. 2,000/- per Hectare (Each Block Mining Plan Rs. 30,000/-)				Indus Mining And Environmental Consultancy , 201, 2nd Floor, Mangal Market, Raja Bazar, Baily Road, Patna-14

PRANEET ENVIRO CARE & MANAGEMENT PVT. LTD. ★ BIHAR

20	Pravin Kumar Sinha	7542949027	B.E (Mining)	Rs. 2,000/- per Hectare (Each Block Mining Plan Rs. 30,000/-)		201,2nd Floor,Mangal Market,Raja Bazaar, bailey Road, Patna 14
21	Md. Tausceef Warsi Greenera Mining & Envirotech Pvt. Ltd.	9534027112	M.Sc. (Geology)	Rs. 5,000/ (Excluding GST)		Greenera Mining & Envirotech Pvt.Ltd.,205 Mangal Market,Raja Bazar,Bailey Road Patna-800014
22	Prabhat Kumar Srivastava	8827477206	B.E(Mining)	Rs. 8,000/		Flat No-101, Road No - 01, Boodh Nagar, Chiriya Tard, Postal Park , Patna-800001
23	Ashok Kumar Singh	8766859804	Mining Engineer	Rs. 8,000/-		C/o Shri Ram Prasad Singh, Mohalla - Mogal Kuan, P.O. Sonsarai, P.S. Sohsarai, Dist Nalanda, Bihar 803118
24	Sandeep Kumar	8126253120	M.Sc (Applied Geology)	Rs. 10,000/		Anpurna Bhavan , C/O Ravi Kishan, Sundar Nagar, Lohia Path , Jagdeo Path , Patna 800014 (Bihar)
25	United Exploration India Pvt Ltd	9431208782 9934304369	Required Qualification of the employees attached	Rs. 5,200/- (inclusive all Taxes)		301,2nd Floor ,Sahid Rajendra Singh Complex,Anishabad , Patna-800002
26	Ram Enviro Pvt. Ltd	9431289638	Required Qualification of the employees attached	Rs. 5,000/- (inclusive all Taxes)		202,2nd Floor,Mangal Market,Raja Bazar,Sheikhpura Patna -800014
27	Ascenso Enviro Pvt Ltd	9204207920	Required Qualification of the employees attached	Rs. 4,750/- (inclusive all Taxes)		401,4th Floor Mangal Market,Raja Bazar,Sheikhpura,Patna 800014
28	M/s Baghel Environment & Waste Management Pvt. Ltd	9431042532	Qualifications of candidates are attached	As decided by the department of Mines & Geology Govt. of Bihar		Baghel Environment & Waste Management Pvt Ltd ,1st Floor, 27, Guru Sahay lal Nagar, Road No. 2, Magistrate Colony, Ashiyana Nagar, Patna - 800025, Bihar
29	Gramin Lok Seva	9934452711	Qualifications of candidates are attached	Rs. 7,000/-	Note - 1 Minimum rate for a Sand Block - INR 25,000/- 2 Maximum rate for a Sand Block - INR 60,000/ OR As decided by the Department of Mines & Geology, Govt. of Bihar	27, Guru Sahay Lal Nagar, Magistrate Colony, Ashiyana nagar, patna- 800025, Bihar
30	Prameja Envirocare & Management Pvt. Ltd	9708251824	Qualifications of candidates are attached	Rs. 10,000/ (Excluding GST @18%)	Remarks - Fee should not be less than 20,000 or more than 50,000 thousand for single block (Excluded GST) OR As decided by the Department of Mines & Geology, Govt. of Bihar	103, Bhagwati kunj apartment, Road No. 3D, Anand vihar Colony, Rukanpura, Patna (Bihar), 800014
31	Institute of Environment and Eco Development	7004620817	Details Of Qualification Attached	Rs. 10,000/- (Excluding GST)	Rate will be negotiable as per direction from Department of Mines & Geology, Govt. of Bihar	Admin. Office--Ground floor, Shyam Nagar Colony, Maurya Path, Bailey Road, PO-B.V. College,Patna--800014
32	ENV Developmental Assistance Systems (India) Pvt Ltd.	522400747/0 9335913139	Details Of Qualification Attached	Rs. 2,750/- (inclusive all Taxes)		Prabha Niketan, road No.-13,Patel Nagar, Near Petrol Pump,,Patna-800023

PRAMEJA ENVIROCARE & MANAGEMENT PVT LTD BIHAR

33	Indimine Pvt. Ltd.	9431040119	Bachelor of Engineering (Mining)	Rate for each District is enclosed	Enclosure A	H.No-21, First Floor, IAS Colony, S.K. Nagar, Patna-800001
34	M/S Sanyukt Infra	7296069668	Bachelor of Architecture	Rs. 3,500/-		South of Madhuban Housing complex, Malahi Pakdi, Kankarbagh-800020
35	Saathi Planners Pvt. Ltd.	9835877778	Details of qualification attached	Rs. 12,000/-		C/O Mr. Anil Kumar, plot No. L-171, Road No. 23 Near Malti Nikeran, Sri Krishna Nagar, Patna -800001
36	Overseas Min-Tech Consultants	9460221084	Details of qualification attached	Rs. 13,000/-		501, 5th Floor, Apex Tower, Tonk Road Jaipur-302015, Tel 0141-2744509

3. प्राप्त सभी EOI की समीक्षा के उपरांत विभागीय समिति द्वारा सर्वसम्मति से खनन योजना हेतु देय राशि प्रति खनन योजना अधिकतम ₹30,000/– (तीस हजार) रू0 GST सहित (चाहे माइनिंग प्लान कितने भी हेक्टेयर का हो) का भुगतान की अनुशंसा की गई।

4. समिति द्वारा उक्त न्यूनतम दर को स्वीकृत करते हुए उक्त न्यूनतम दर पर अभिरूचि की अभिव्यक्ति आमंत्रण में शामिल वैसे प्रतिष्ठान, जो वांछित योग्यता को पूरा करते हो तथा जिनका वर्तमान में पटना या बिहार राज्यान्तर्गत अन्य जिलों में कार्यालय संचालित है ऐसे प्रतिष्ठान को तत्काल प्रभाव से empanelled करने की अनुशंसा की जाती है।

शेष अन्य एजेंसी/व्यक्ति अगर भविष्य में बिहार राज्यान्तर्गत कार्यालय खोलने संबंधी साक्ष्य/दस्तावेज प्रस्तुत करते है तो उन्हें भी भविष्य में उक्त दर पर लघु खनिजों के खनन योजना तैयार करने हेतु RQP के रूप मे empanelled करने की अनुशंसा की जाती है।

5. Empanelled एजेंसियों को अपने दस्तावेजों का सत्यापन विभागीय समिति से कराना आवश्यक होगा।

ह0/–	ह0/–	ह0/–	ह0/–	ह0/–	ह0/–
रा0आ0वि0रा0, सदस्य	स0नि0 (मु0), सदस्य	अवर सचिव, सदस्य	उप निदेशक, पटना अंचल, पटना सदस्य	उप निदेशक (मु0), सदस्य	अपर सचिव–सह–निदेशक, अध्यक्ष

ह0/–
सरकार के अवर सचिव

ज्ञापांक:–...../एम0, दिनांक–.....
प्रतिलिपि:– सभी समाहर्त्ता को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

ह0/–
सरकार के अवर सचिव

ज्ञापांक:–...../एम0, दिनांक–.....
प्रतिलिपि:– सभी उप निदेशक/सभी सहायक निदेशक/सभी खनिज विकास पदाधिकारी/सभी खान निरीक्षक को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

ह0/–
सरकार के अवर सचिव

P.T.O.

ज्ञापांक:– 3825 /एम0, दिनांक– 07/11/19

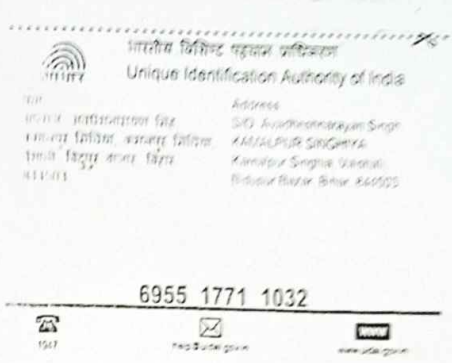
प्रतिलिपि:– माननीय मंत्री के आप्त सचिव/प्रधान सचिव के प्रधान आप्त सचिव/निदेशक कोषांग/उप निदेशक (मु0)/सहायक निदेशक (मु0)/खनिज विकास पदाधिकारी (मु0) को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

7/11/19

सरकार के अवर सचिव

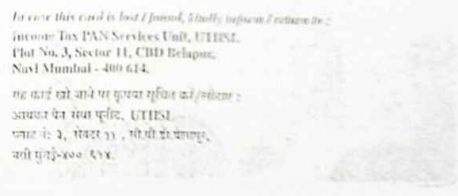
ID PROOF OF THE APPLICANT


भारत सरकार
Government of India
अखिलेश सिंह
Akhilesh Singh
जन्म तिथि / DOB : 28/11/1954
पुरुष / Male
6955 1771 1032
मेरा आधार, मेरी पहचान


भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India
Address:
S/O Awadheshnarayan Singh
KAMALPUR SINGHIYA
Kamalpur Singhiya Gorakhpur
Bihar Bihar Bihar 845505
6955 1771 1032

Akhilesh Singh


आयकर विभाग
INCOME TAX DEPARTMENT
भारत सरकार
GOVT. OF INDIA
AKHILESH SINGH
AWADHESH NARAYAN SINGH
28/01/1954
Permanent Account Number
AIVPS4556L
Signature


In case this card is lost / found, kindly inform / return to :
Income Tax PAN Services Unit, UTIISL
Plot No. 3, Sector 11, CBD Belapur,
Navi Mumbai - 400 614.

Akhilesh Singh

LAND DEED & REVENUE RECEIPT

Registration Department, Government of Bihar

INDIA NON JUDICIAL

Other

First Party Name *	Not Applicable
Second Party Name *	AKHILESH SINGH
Purchased By *	AKHILESH SINGH
Certificate Number	IN-BR03810121172900654307O2
Consideration Price	₹0.00/-
Stamp Duty Paid	₹1000.00/-
Registration Fee & Other Fees	₹0.00/-
ULR & Proc Fee	₹0.00/-
Miscellaneous Fees	₹0.00/-
Discore SC	₹0.00/-
Total Amount	₹1000.00/- (One Thousand)

---------- This stamp paper will only be valid if embossed below with special RED ink impression ----------

Phone No:
Sold To/Issued To:

For Whom/ID Proof:
AKHILESH SINGH

DSR OFFICE HAJIPUR

OCT-16-2024

₹ 0001000/-

Agreement

IN-BR12117290065306O-000041OC

2846

लीज एग्रीमेंट

प्रथम पक्ष

1. श्री उमेश नारायण चन्द्र पिता– अवधेश नारायण सिंह
2. श्री हरिवंश शर्मा परमहंस शर्मा एवं सुधीर शर्मा पिता– रामवृक्ष शर्मा
3. श्री अम्बिका ठाकुर, श्री रामपूत ठाकुर एवं श्री राम भजन ठाकुर पिता– श्री परविन्द्र ठाकुर
4. श्री जयमंगल प्रसाद सिंह पिता– श्री जगत प्रसाद शर्मा
5. श्री नंदलाल शर्मा पिता– श्री नवल किशोर ठाकुर
6. श्रीमती सुगंगली देवी पति– श्री राम नरेश सिंह
7. श्री देवेन्द्र ठाकुर पिता– श्री राम कमल ठाकुर
8. श्रीमती रेखा देवी पति– श्री विरेन्द्र कुमार सिंह ग्राम– अजगतपुर दामो, थाना– हाजीपुर, जिला– वैशाली, बिहार, भारत के मूल निवासी है।

द्वितीय पक्ष

श्री अखिलेश सिंह, उम्र लगभग 70 वर्ष, पिता– स्व0 अवधेश नारायण सिंह ग्राम– कमलपुर सिंघिया, पो0– कमलपुर सिंघिया, थाना– वैशाली, विदुपुर बाजार, जिला– वैशाली, (बिहार)– 844503 भारत के मूल निवासी हैं एवं सर्वश्री राजगहल ब्रिक्स (M/S Rajmahal Bricks) के नाम से ईंट भट्टा

Akhilesh Singh

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का संचालन करते है। ईट निर्माण के क्रम में इन्हें मिट्टी की आवष्यकता है। इसी क्रम में इन्होनें प्रथम पक्ष से संपर्क स्थापित किया। प्रथम पक्ष का मौजा– अजमतपुर दामो, मौजा संख्या– 302, थाना एवं अंचल– हाजीपुर, जिला– वैशाली, बिहार, कुल 4.68 एकड़ जमीन हैं, जिसका डिमांड चल रहा है एवं शांतिपूर्ण ढंग से प्रथम पक्ष के दखल कब्जे में है अतः जमीन मालिक अपने जमीन से 2 मी0 मिट्टी कटवाना चाहते है।

जमीन का विवरण निम्नलिखित है।

क्र0सं0	रैयत का नाम	मौजा संख्या	खाता	खेसरा	रकवा (एकड़) में
1	श्री उमेश नारायण चन्द्र पिता– अवधेश नारायण सिंह	302	61, 7, 50, 5 एवं 78	1150, 1151, 1152, 1164, 1166 एवं 1167	0.72
2	श्री हरिवंश शर्मा परमहंस शर्मा पिता– रामवृक्ष शर्मा		47	1160	0.51
3	श्री अम्बिका ठाकुर, श्री पिता– श्री परविन्द्र ठाकुर		5	1161	0.55
4	श्री जयमंगल प्रसाद सिंह पिता– श्री जगत प्रसाद शर्मा		56, 50, 61, 50, 7, 61, 7 61 एवं 12	1162, 1174, 1170, 1164, 1170, 1171 1172 एवं 1176	2.05
5	श्री नंदलाल शर्मा पिता– श्री नवल किशोर ठाकुर		56	1163	0.24
6	श्रीमती सुमंगली देवी पति– श्री राम नरेश सिंह		56	1163	0.27
7	श्री देवेन्द्र ठाकुर पिता– श्री राम कमल ठाकुर		33	1175	0.24
8	श्रीमती रेखा देवी पति– श्री विरेन्द्र कुमार सिंह		69	177	0.11
कुल (रकवा एकड़ में)					4.68

प्रथम पक्ष, दूसरे पक्ष को उपरोक्त जमीन निम्नलिखित शर्तो पर देन को तैयार हुआः

1. प्रथम पक्ष 7 वर्षो या कार्य समाप्ति (जो भी पहले हो) तक के लिए जमीन द्वितीय पक्ष को लीज पर दे रहे है। लीज का वार्षिक किराय 45,000/–रू0 मात्र होगा जिसका भुगतान द्वितीय प्रथम पक्ष को ससमय करेंगे।

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2. द्वितीय पक्ष उक्त जगीन से 2 मी0 गिट्टी कटाई कर उसका इस्तेमाल ईट निर्माण कार्य में कर सकते है।
3. मिट्टी कटाई से सम्बंधित जरूरी सरकारी अनुमोदन की जिम्मेवारी द्वितीय पक्ष की होगी।
4. मिट्टी की रॉयल्टी, मालिकाना फीस एवं अन्य सरकारी शुल्क (मालगुजारी को छोड़ कर) के भुगतान की जिम्मेवारी द्वितीय पक्ष की होगी।
5. मिट्टी के खनन एवं धुलाई का खर्च द्वितीय पक्ष की जिम्मेवारी होगी।
6. प्रथम पक्ष,मुख्य मार्ग सें खनन क्षेत्र तक पहुंच पथ उपलब्ध कराएँगे।
7. कार्य समाप्ति के बाद द्वितीय पक्ष उक्त जमीन को समतल बनाकर प्रथम पक्ष को सौंप देंगे।

दोनों पक्ष ने उपर्युक्त शर्तो को अच्छी तरह से पढकर समझ लिया है, उसके उपरांत गवाहों की उपस्थिति में अपना– अपना हस्ताक्षर कर रहे हैं।

द्वितीय पक्ष

Akhilesh Singh

श्री अखिलेश सिंह
20, 10, 2024

प्रथम पक्ष

1. श्री उमेश नारायण चन्द्र
2. श्री हरिवंश शर्मा
3. श्री अम्बिका ठाकुर
4. श्री जयमंगल प्रसाद
5. श्री नंदलाल शर्मा
6. श्रीमती सुमंगली देवी
7. श्री देवेन्द्र ठाकुर
8. श्रीमती रेखा देवी

Sumangali Devi

गवाह–



बिहार सरकार

27/10/202

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 289 जमाबन्दी संख्या : 1 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000754

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

हरिवंश शर्मा , पिता/बाप/अब्बू -राम वृक्ष शर्मा, जाति- N/A एवं
परमहंश शर्मा , सुधीर शर्मा , पिता/बाप/अब्बू -रामवृक्ष शर्मा,
जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	सेस
1	493	0 ए 11 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	736	0 ए 17 डि 0 हे	पू० प०: उ०: द०:	n/a	200	250
47	776	0 ए 20 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	804	0 ए 30 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	812	0 ए 27 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	860	0 ए 53 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	891	0 ए 22 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	912	0 ए 20 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	922	0 ए 24 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1034	0 ए 8 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1036	0 ए 15 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1046	0 ए 40 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	1082	0 ए 32 डि 0 हे	पू० प०: उ०: द०:	n/a	200	250
47	1088	0 ए 14 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1127	0 ए 43 डि 0 हे	पू०: प०: उ० द०:	n/a	200	250
47	✓ 1160	0 ए 50.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	6	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	80	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	92	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	115	0 ए 7 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	128	0 ए 23 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	136	0 ए 14 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	178	0 ए 8 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	205	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	212	0 ए 7 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	259	0 ए 26 डि 0 हे	पू०: प०: – –	n/a	200	250

PRANJEEVA ENVIRO CARE & MANAGEMENT PVT LTD BIHAR

	296	0 ए 26 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
	306	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	322	0 ए 8 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	369	0 ए 10 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	443	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	482	0 ए 8 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	486	0 ए 7 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	494	0 ए 15 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	528	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	547	0 ए 13 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	586	0 ए 47 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	619	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	641	0 ए 26 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	685	0 ए 4 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	701	0 ए 10 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	706	0 ए 14 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	1196	0 ए 31 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	1197	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	26	0 ए 4 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	628	0 ए 12 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
	कुल परिमान	8 ए 8.5 डि 0 हे				

तिम लगान का विवरण

तारीख	प्राप्ति पत्र सं॰	साल से	साल तक	लागत बकाया
016-06-15	085533528	2016	2017	0
024-09-22 16:43:46	22092404410770414724	2017-2018	2024-2025	1400

परोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

परोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

मावंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

परोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

: एक कम्प्यूटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से सपर्क करे

9. The ash generated

10/22/24, 4:50 PM https://www.biharegras.bihar.gov.in/ascomplayment_receipt.aspx?uid=a5Wybx%2bxEA9GnJcS9...

राजस्व एवं भूमि सुधार विभाग,बिहार
सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन
Running Unique No. 221024044838400814 34
(Receipt No.)

बिहार भूमि

जिला - Vaishali
हल्का - अपरधारा
जमाबन्दी संख्या - 484
भाग उपभाग - 4
मूल संख्या - 741
कम्प्यूटरीकृत जमाबन्दी संख्या - 22412780000612 31
जमाबंदी रैयत का नाम - उमेशनारायण चंद्र
अधिकतक का नाम - अवधेश नारायण सिंह

अंचल - Hajipur
मौजा - अजमतपुर दामो

मौजा/पना संख्या - 302

पती - ,

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
61, 61, 7, 80, 80, 8, 8, 78, 78	1152, 1150, 1167, 1151, 1166, 1148, 1142, 1040, 1164	0 एकड़ 90 डिसमील 0 हेक्टर

सालाना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	सालाना दर	बकाया	वर्तमान	सूद	कुल	अभिपुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	20.00	0.00	20.00	0.00	20.00	2024-2025 से 2024-2025
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	29.00	0.00	29.00	0.00	30.00	2024-2025 से 2024-2025
कुल	49.00	0.00	49.00	0.00	50.00	2024-2025 से 2024-2025

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली अवशेष राशि(बकाया का वर्ष कब से कब तक) अभि
लगान	0.00	20.00	20.00 2024-2025 से 2024-2025
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	0.00	29.00	30.00 2024-2025 से 2024-2025
कुल	0.00	49.00	50.00 2024-2025 से 2024-2025

कुल बकाया-50.00
वसूल की गयी राशि शब्दों में- Fifty Rupees

तिथि- 22

राजस्व एवं भूमि सुधार विभाग
बिहार सरकार
अधिकार अभिलेख

रैयत का नाम: अम्बिका ठाकुर
पिता/पति का नाम: परविन्द्र ठाकुर
निवास स्थान: निज ग्राम,,
जाति : भूमिहार राजस्व थाना नंबर: 302

जिला : (18) वैशाली अंचल : (5) हाजीपुर मौजा : (555) अजमतपुर

** स्तंभ 11 लगान बेला नकदी खेतो के निरस्त शर्तो,कब्जा लिखी,(2)उहराया हुआ मु-लगान अगर कोई हो (3)खास शर्तें लगान अलावे शेष (रेकारीज ठहराने लगान जो परामत अगर होते होते बढ़ता हो

खाताधारी सं.: 1801050555000005

खाता नंबर	रैयत का नाम*	खेसरा नंबर	खेत चौहदी	किस्म जमीन	रकबा ऐ०	रकबा है०	रकबा ऐ०	दखल, दखल का स्वरूप	हाकिम के हुकमीकर्ता मुताबिक लगान एवम सेस	**	नवेयत गैर दखलदार रैयत के कब्जे की मुद्दत	परिवर्तनो को दर्ज करने का आदेश का सारांश, शासन और तिथि आदेश देने वाले पदाधिकारी का पदनाम	नवेयत / जमाबंदी नं.
1	2	3	4	5	6	7	8	9	10(₹)	11(₹)	12	13	14
5	2. राम पिरीत ठाकुर अंश-स पिता पति का नाम - परविन्द्र ठाकुर जाति - भुमिहार पता -निज ग्राम,,	3	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	2	0		81.29	0			कायमी 0
	3. राम भजन ठाकुर अंश-स पिता पति का नाम - परविन्द्र ठाकुर जाति - भुमिहार पता -निज ग्राम,,	29	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	5	0		0	0			कायमी 0
		52	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	2	0		0	0			कायमी 0
		56	पू.- प.- उ.- निज द.- जगदीप ना0 ठाकुर	भीठ 2	0	2	0		0	0			कायमी 0
		57	पू.- प.- उ.- नहर द.- निज	भीठ 2	0	1	0		0	0			कायमी 0
		74	पू.- प.- उ.- नहर द.- जमुना ठाकुर	भीठ 2	0	2	0		0	0			कायमी 0
		95	पू.- प.- उ.- नहर द.- राम बालक ठाकुर	भीठ 2	0	1	0		0	0			कायमी 0
		103	पू.- प.- उ.- राम सोभीत ठाकुर द.- राम औतार	भीठ 1	0	4	0		0	0			कायमी 0

जिला :(18) वैशाली, अंचल :(5) हाजीपुर, मौजा :(555) अजमतपुर, खाता नंबर :5, खाताधारी सं.: 1801050555000005

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD. BINAR

2	3	4	5	6	7	8	9	10(₹)	11(₹)	12	13	14
	903	पू.- प.- उ.- शिव नाथ ठाकुर द.- राम औतार ठाकुर	धनहर 1	0	32	0		0	0			कायमी 0
	915	पू.- प.- उ.- दामोदर शर्मा द.- बासदेव ठाकुर	धनहर 1	0	18	0		0	0			कायमी 0
	970	पू.- प.- उ.- राम शोभीत ठाकुर द.- शिव नाथ ठाकुर	धनहर 1	0	12	0		0	0			कायमी 0
	990	पू.- प.- उ.- राम औतार ठाकुर द.- देव राज ठाकुर	धनहर 1	0	26	0		0	0			कायमी 0
	1021	पू.- प.- उ.- राम औतार ठाकुर द.- पलटू ठाकुर	धनहर 1	0	20	0		0	0			कायमी 0
	1028	पू.- प.- उ.- बासदेव ठाकुर द.- निरंजन मिश्र	धनहर 1	0	35	0		0	0			कायमी 0
	1042	पू.- प.- उ.- राम शोभीत ठाकुर द.- राम बालक ठाकुर	धनहर 2	0	16	0		0	0			कायमी 0
	1131	पू.- प.- उ.- पलटू ठाकुर द.- भभीछन ठाकुर	धनहर 1	0	33	0		0	0			कायमी 0
	1148	पू.- प.- उ.- सुख राम ठाकुर द.- पलटू ठाकुर	धनहर 1	0	17	0		0	0			कायमी 0
	1161	पू.- प.- उ.- भभिछन ठाकुर द.- देवेन्द्र ठाकुर	धनहर 1	0	55	0		0	0			कायमी 0

जिला :(18) वैशाली, अंचल :(5) हाजीपुर, मौजा :(555) अजमतपुर, खाता नंबर :5, खाताधारी सं.: 1801050555000005

PRANEET ENVIRO CARE & MANAGEMENT PVT LTD ★ BINAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 2 पृष्ठ संख्या : 52 जमाबन्दी संख्या : 197 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000946

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हल्का का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

नयमागत प्रसाद शर्मा , पिता/बाप/अबू -सव० जगत प्रसाद
र्मा, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
78	412	0 ए 19 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
71	887	0 ए 27 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
14	445	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
43	106	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
73	269	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
13	476	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
71	292	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
78	293	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
56	521	0 ए 24 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
56	1162	0 ए 25 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	731	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	1174	0 ए 11 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	1170	0 ए 21 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	1164	0 ए 30 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	490	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
62	492	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	802	0 ए 5 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
13	268	0 ए 4 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
57	739	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
	कुल परिमान	1 ए 85 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
17-05-03	673204	2017	2018	0
23-07-20 11:53:15	20072311485277371430	2021-2022	2023-2024	80

रोक्त जमावंदी के विरुद्ध दाखिल ख़ारिज का विवरण

Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

(:)

Bihar Sarkar
बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

27/10/20

जमाबंदी पंजी प्रति

भाग वर्तमान : 6 पृष्ठ संख्या : 75 जमाबन्दी संख्या : जमाबन्दी संख्या : 224127800020367/4

जिला का नाम Vaishali अनुमंडल का नाम Hajipur अंचल का नाम Hajipur हल्का का नाम Mohania

मौजा का नाम अजमतपुर दामी खाता संख्या : 56 खेसरा संख्या : पत्ती संख्या : 302

KANDLAL SHARMA HARENDRA SHARMA S/O
RANJAY KUMAR S/O BHARTI RANJAN S/O ANU
KU.NAVAL KISHOR THAKUR रयति अन्य

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान
56	622	0 ए 8 डि 0 ई	पू॰ प॰ उ॰ द॰	वाद-लंबित मुकदमा संख्या 6180/2019 - 2020	10
	623	0 ए 4.25 डि 0 ई	पू॰ प॰ उ॰ द॰		
	416	0 ए 5 डि 0 ई	पू॰ प॰ उ॰ द॰		
	301	0 ए 7 डि 0 ई	पू॰ प॰ उ॰ द॰		
	555	0 ए 4 डि 0 ई	पू॰ प॰ उ॰ द॰		
	505	0 ए 1.25 डि 0 ई	पू॰ प॰ उ॰ द॰		
	734	0 ए 27.5 डि 0 ई	पू॰ प॰ उ॰ द॰		
	820	0 ए 16 डि 0 ई	पू॰ प॰ उ॰ द॰		
	1163	0 ए 24 डि 0 ई	पू॰ प॰ उ॰ द॰		
	784	0 ए 9 डि 0 ई	पू॰ प॰ उ॰ द॰		
	783	0 ए 4 डि 0 ई	पू॰ प॰ उ॰ द॰		
	786	0 ए 11 डि 0 ई	पू॰ प॰ उ॰ द॰		
	707	0 ए 10 डि 0 ई	पू॰ प॰ उ॰ द॰		
	कुल परिमान	0 ए 131 डि 0 ई			

लेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
20-11-30 13:48:01:0	0676108260	2019-2020	2020-2021	10
21-06-15 16:14:53	1506202104120048810Z	2021-2022	2021-2022	0
24-08-30 21:51:00	3008240948453901369Y	2022-2023	2024-2025	20

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण

24108	6593 / 2020 - 2021	अजमतपुर दामी-302	56	1163	SRI NARESH RAY	15/01/2021	Status Rejected Cas
37881	55618 / 2021 - 2022	अजमतपुर दामी-302	56	1163	SRI NARESH RAY	21/03/2022	Status Rejected Cas
49614	11265 / 2022 - 2023	अजमतपुर दामी-302	56	1163	Shri Jaimangal Prasad Sharma	19/01/2023	Status Correction Sl generated
49856	11507 / 2022 - 2023	अजमतपुर दामी-302	56	1163	Shri Naresh Ray	25/01/2023	Status Rejected Cas

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बन्धित विवरण केवल के लिए मान्य [illegible]

PRANEE ENVIROCARE & MANAGEMENT PVT LTD BIHAR

बिहार सरकार

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

27/10/20

जमाबंदी पंजी प्रति

भाग वर्तमान : 2 पृष्ठ संख्या : 59 जमाबन्दी संख्या : 204 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000953

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

सुमंगली देवी , पिता/बाप/अबू -राम नरेश सिंह, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	₹
28	1165	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
32	1168	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
50	1169	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
50	1190	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
	कुल परिमान	0 ए 26.75 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-01-17	571401	2011	2012	0
24-09-10 12:26:27	10092412242449574458	2012-2013	2024-2025	72

रोक्त जमावंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्पयुटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 17 जमाबन्दी संख्या : 160 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000911

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अलमतपुर दामो हल्दिग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

रामगत प्रसाद शर्मा पिता/बाप/अभू.-सव० जगत प्रसाद
शर्मा, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
50	1170	0 ए 18.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
7	1171	0 ए 10 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	794	0 ए 18.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	1172	0 ए 40 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
58	582	0 ए 36.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	1179	0 ए 37 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
28	470	0 ए 21 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
	कुल परिमान	1 ए 81.5 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत वकाया
13-08-23	003857544	2013	2014	0
17-05-02	673196	2017	2018	0
23-01-27 11:52:49	27012311514824940398	2018-2019	2022-2023	80
23-07-17 11:32:56	17072311304702356451	2023-2024	2023-2024	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

ENVIROCARE MANAGEMENT PVT. LTD. BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 3 | पृष्ठ संख्या : 174 | जमाबन्दी संख्या : 319 | कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001068

जेला का नाम : Vaishali | अनुमंडल नाम : Hajipur | अंचल का नाम : Hajipur | हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो | होल्डिंग संख्या : N/A | तौजी संख्या : 0 | थाना नंबर : 302

वयमागल प्रसाद शर्मा , पिता/बाप/अबू -जगत प्रसाद शर्मा,
जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
42	410	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	1173	0 ए 10 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	1172	0 ए 20 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	1171	0 ए 10.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
	कुल परिमान	0 ए 43.5 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-09-29	274241	2012	2013	0

अरोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

अरोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

जमाबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

अरोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 320 जमाबन्दी संख्या : 33 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000785

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हल्का का नाम : अंधरवारा

मौजा का नाम : अलमलपुर उर्फ़ो हल्लिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

देवेंद्र ठाकुर , पिता/बाप/अबू -रामकमल ठाकुर, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
33	836	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	5	0
	1012	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1079	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1111	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1175	0 ए 0 डि 0 हे 2.41 Dc	पू०: प०: उ०: द०:			
	कुल परिमान	0 ए 45 डि 0 हे				

लेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
00-01-01		1986	1987	0

परोक्त जमाबंदी के विरुद्ध दाखिल खारिज का विवरण Mutation Cases Not Found !!

परोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

जमाबंदी मे किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

परोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमो का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्यूटर जनित प्रति है
यदि भी प्रकार की अशुद्धियों के लिए सम्बंधित अंचलाधिकारी से संपर्क करे

PRANEETA ENVIROCARE & MANAGEMENT PVT LTD ★ BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 3 पृष्ठ संख्या : 262 जमाबन्दी संख्या : 407 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001156

जेला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

थैला का नाम : अलमतपुर दामो होल्डिंग संख्या : N/A तोजी संख्या : 0 थाना नंबर : 302

श्यामगत प्रसाद शर्मा , पिता/बाप/अबू -जगत प्रसाद शर्मा,
ाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	से
12	1176	0 ए 9 डि 0 हे	पू: प०: उ०: द०:	ID-20231802018330	10	20
	कुल परिमान	0 ए 9 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-09-29	274242	2012	2013	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

ाबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD ★ BINAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 5 पृष्ठ संख्या : 650 जमाबन्दी संख्या : 766 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001518

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

रेखा देवी , सोहर / पति-बिरेन्द्र कुमार सिंह, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
69	1011	0 ए 12 डि 0 हे	पू० प०: उ०: द०:	n/a	10	0
	1177	0 ए 11 डि 0 हे	पू० प०: उ०: द०:			
	कुल परिमान	0 ए 23 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
17-07-06	535435	2017	2018	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलात का विवरण देखने के लिए यहाँ क्लिक करें

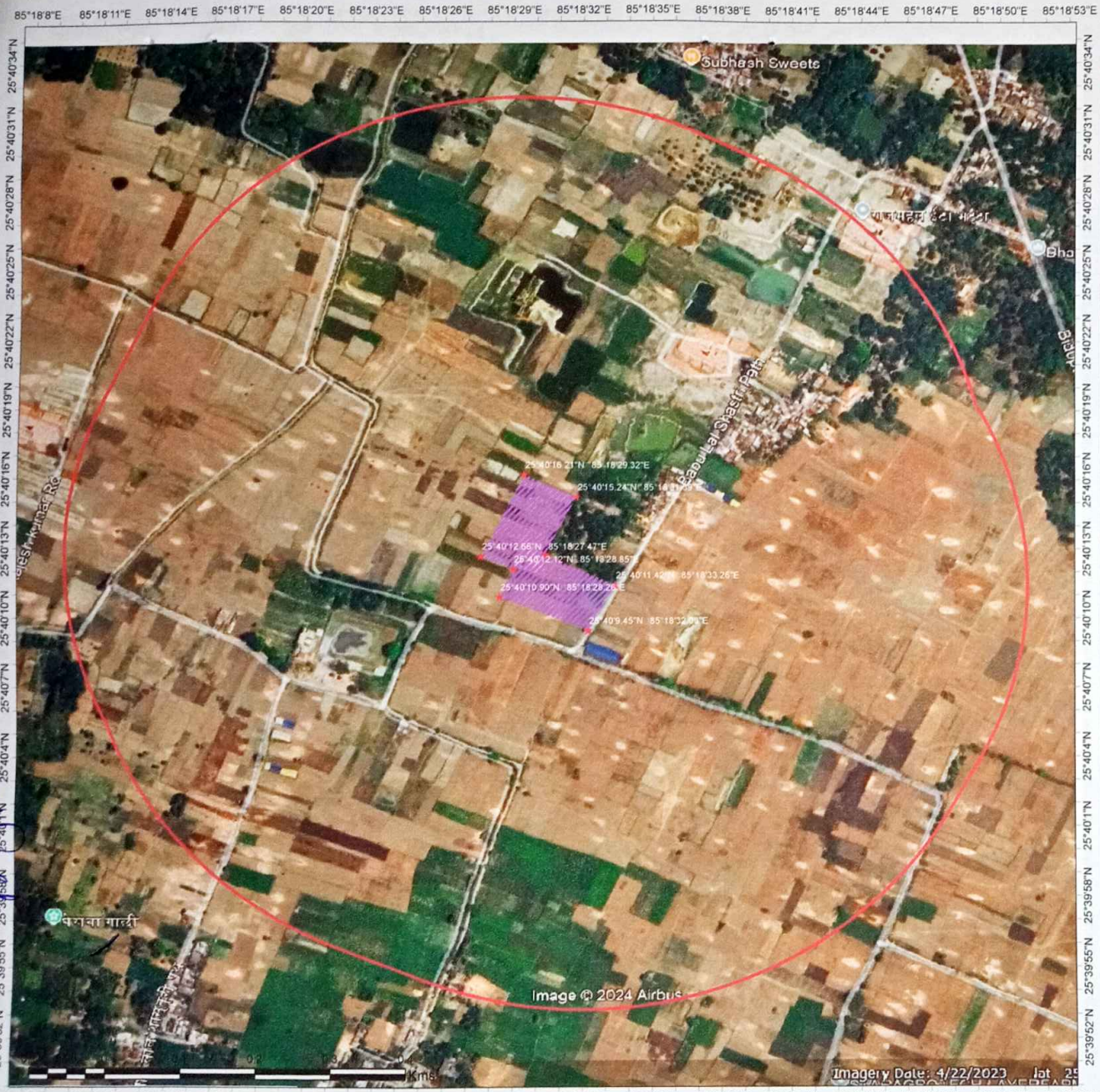
रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से सपर्क करे

KHASRA MAP



PLATES & SITE PHOTOGRAPH



M/s Rajmahal Bricks, Vaishali
MINERAL- BRICK EARTH MINING

GOOGLE SATTELITE
500m BUFFER LOCATION MAP
OF THE STUDY AREA

At Mauza- Azmatpur Damo, Block- Hajipur,
Distt.- Vaishali, Biha
Applicant:
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl

N
W E
S

Legend

- GPS Boundary Location
- Project Boundary
- Buffer_500m

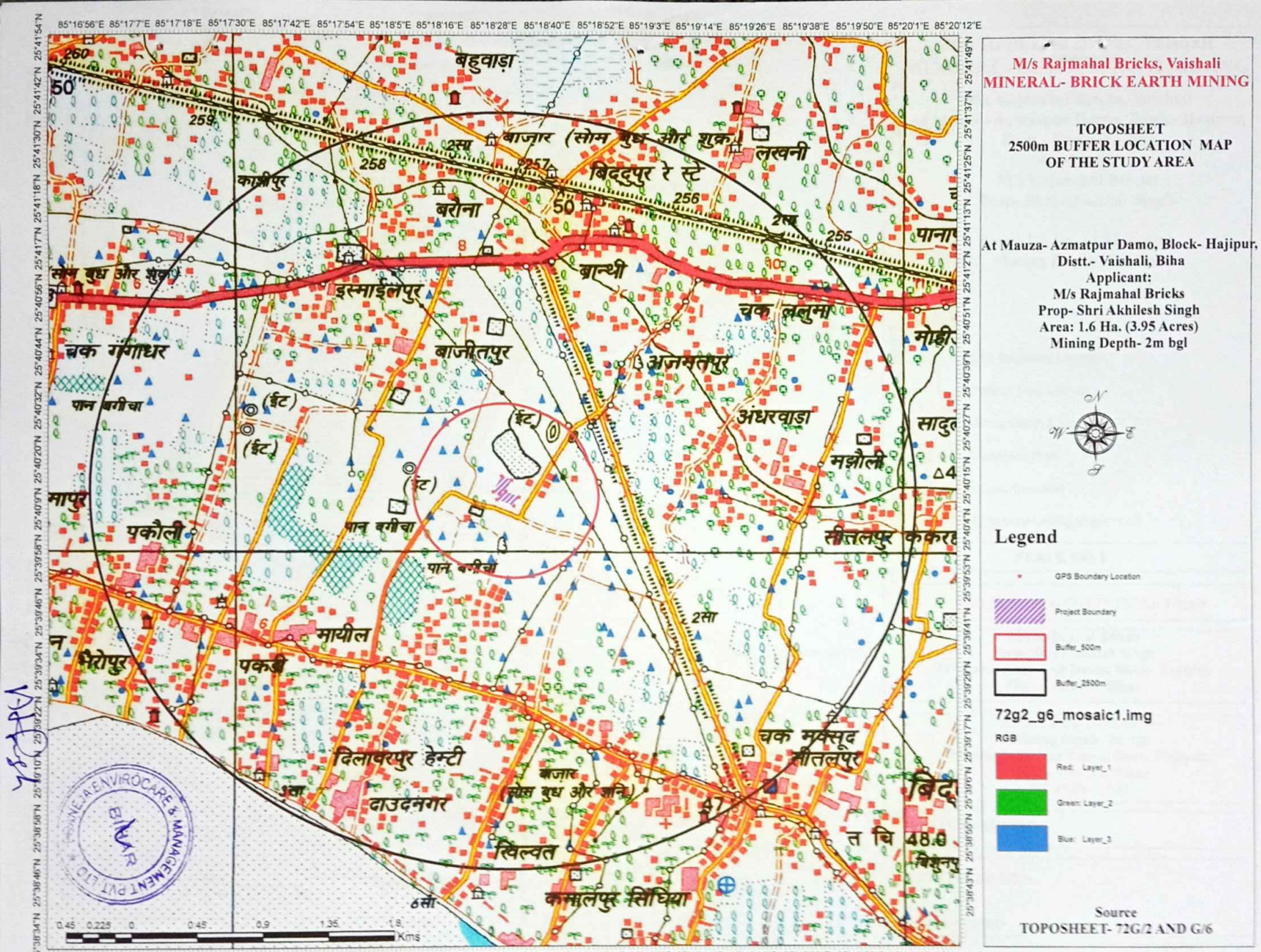
Satellite_Raj1.img

RGB

- Red: Layer_1
- Green: Layer_2
- Blue: Layer_3

PRANEJA ENVIROCARE & MANAGEMENT PVT. LTD. BIHAR

Source :
GOOGLE-SATELLITE-2024



M/s Rajmahal Bricks, Vaishali
MINERAL- BRICK EARTH MINING

TOPOSHEET
2500m BUFFER LOCATION MAP
OF THE STUDY AREA

At Mauza- Azmatpur Damo, Block- Hajipur,
Distt.- Vaishali, Biha
Applicant:
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl

N
W E
S

Legend

- GPS Boundary Location
- Project Boundary
- Buffer_500m
- Buffer_2500m

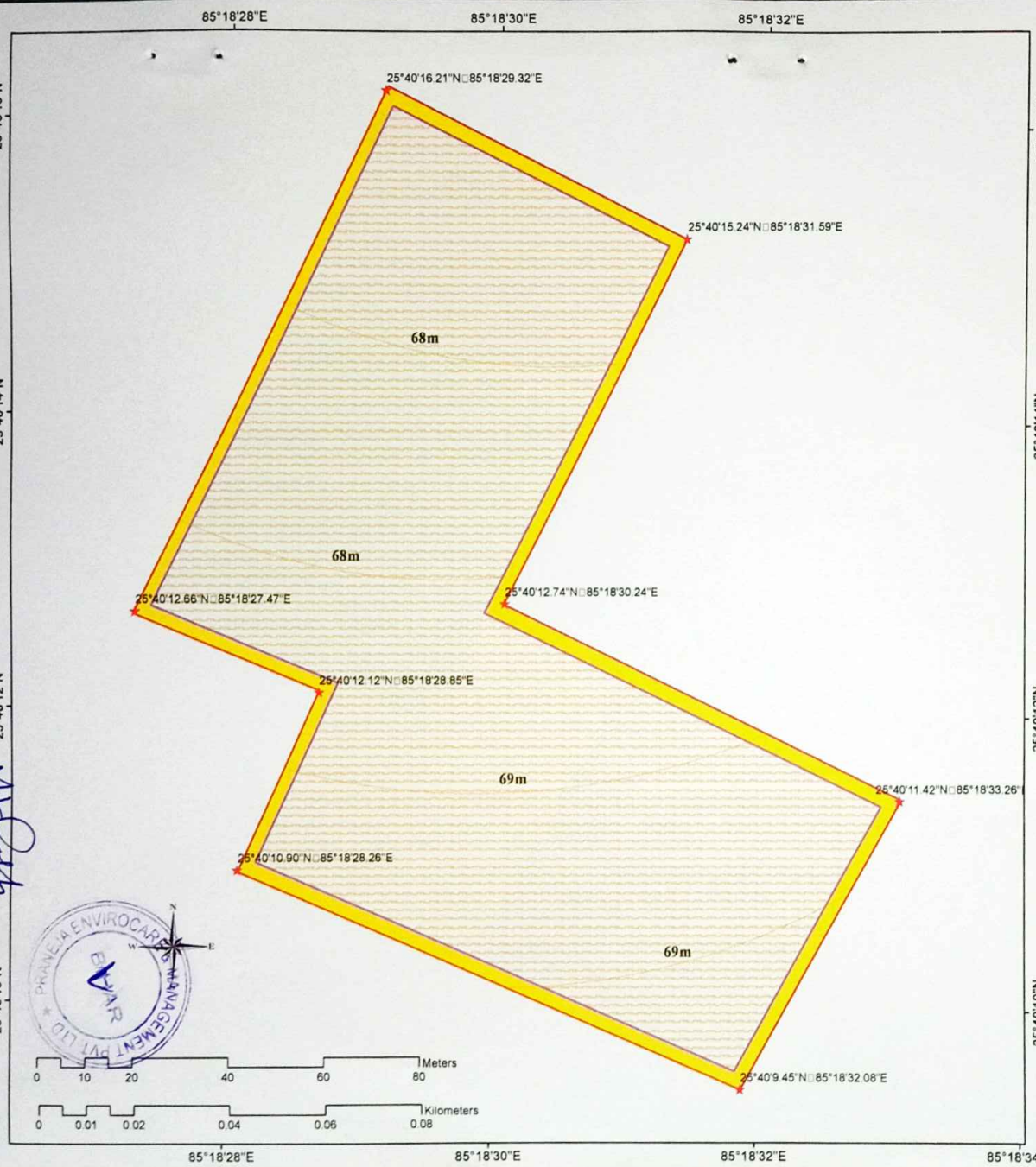
72g2_g6_mosaic1.img

RGB

- Red: Layer_1
- Green: Layer_2
- Blue: Layer_3

Source
TOPOSHEET- 72G/2 AND G/6

ENVIROCARE & MANAGEMENT PVT. LTD. BIHAR



M/s Rajmahal Bricks, Vaishali
MINERAL- BRICK EARTH MINING

M/s Rajmahal Bricks, Vaishali
At Mauza- Azmatpur Damo, Block- Hajipur,
Distt.- Vaishali, Biha
Applicant:
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh

Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl

Index

- GPS Boundary Location
- Contour (1m) interval
- Mining Depth 2.0m
- Geological Plan
- Project Boundary
- Agriculture Land (LU) Landuse

PLATE NO-1

SURFACE & GEOLOGICAL PLAN

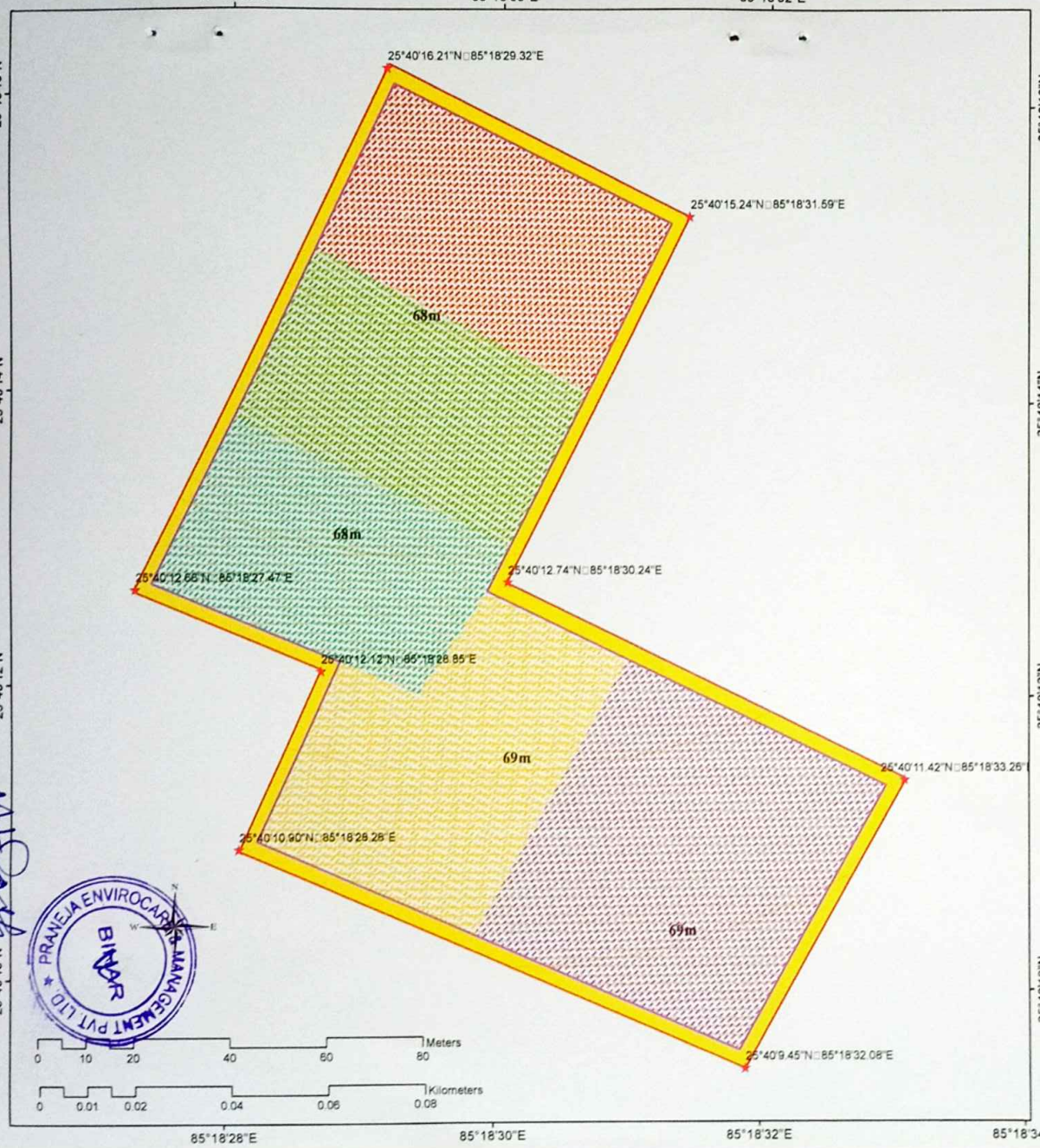
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
At Mauza- Azmatpur Damo, Block- Hajipur,
Distt.- Vaishali, Bihar

Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl
Mauza- Azmatpur Damo, Block- Hajipur,
Distt.- Vaishali, Bihar
SCALE:- 1:500

DATE OF SURVEY

PREPARED BY :-

SIGNATURE



M/s Rajmahal Bricks, Vaishali
MINERAL- BRICK EARTH MINING

At Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Biha
Applicant:
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl

Index

- GPS Boundary Location
- Contour (1m) interval
- Mining Depth 2.0m
- First Year
- Second Year
- Third Year
- Fourth Year
- Fifth Year Plan
- Geological Plan
- Project Boundary
- Agriculture Land (LU) Landuse

PLATE NO-2

DEVELOPMENT PLAN

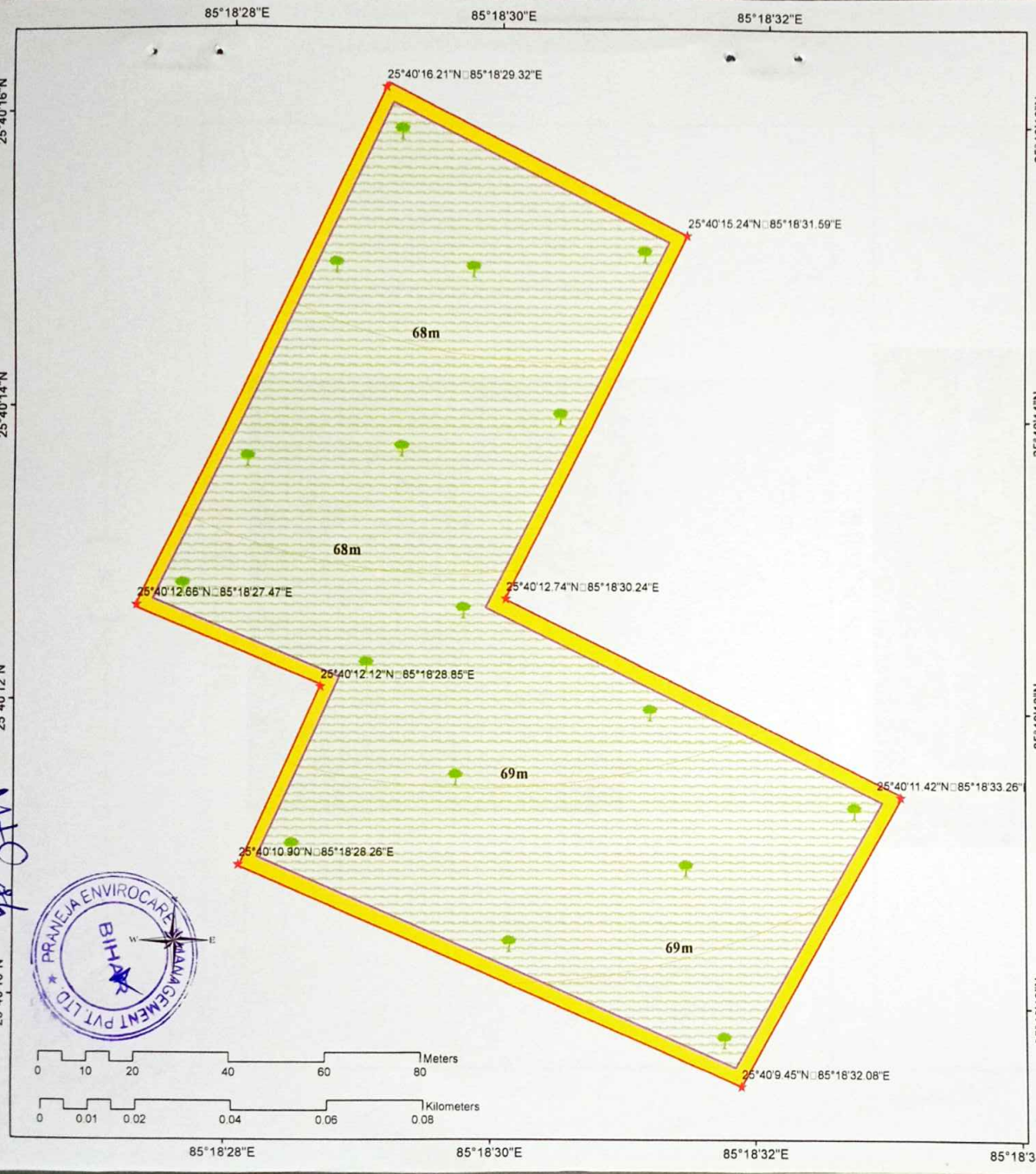
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
At Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Bihar

Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl
Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Bihar
SCALE:- 1:500

DATE OF SURVEY

PREPARED BY :-

SIGNATURE



M/s Rajmahal Bricks, Vaishali
MINERAL- BRICK EARTH MINING

At Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Biha
Applicant:
M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl

Index

- EMP
- GPS Boundary Location
- Contour (1m) interval
- Mining Depth 2.0m
- Geological Plan
- Project Boundary
- Agriculture Land (LU) Landuse

PLATE NO-3

EMP PLAN

M/s Rajmahal Bricks
Prop- Shri Akhilesh Singh
At Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Bihar

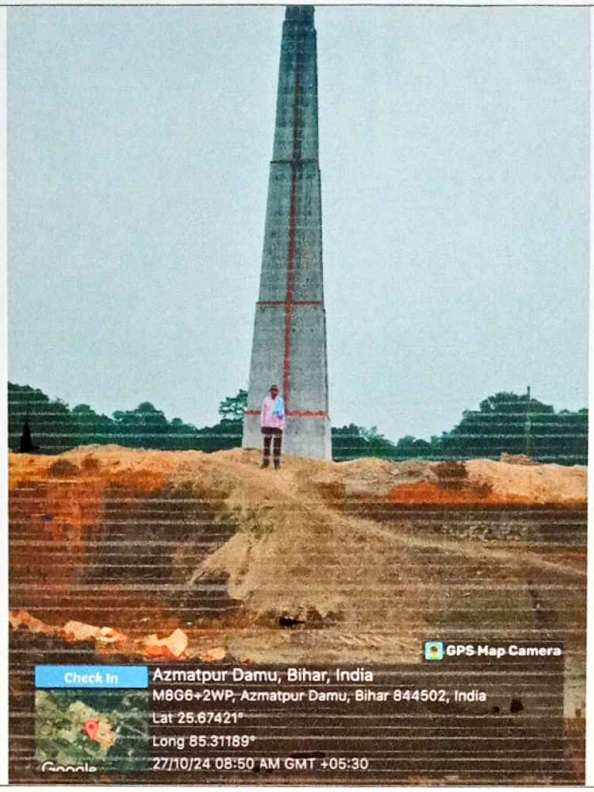
Area: 1.6 Ha. (3.95 Acres)
Mining Depth- 2m bgl
Mauza- Azmatpur Damo, Block- Hajipur, Distt.- Vaishali, Bihar
SCALE:- 1:500

DATE OF SURVEY

PREPARED BY :-

SIGNATURE

ANNEXURE-2



BRICK KILN



MINING SITE

PRAKRITI ENVIRO CARE & MANAGEMENT PVT. LTD. BIHAR

BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C2412000044

ANNEXURE-3

INDIA JUDICIAL

Government of Bihar

BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C241200004414BRECR003C2412000044

e-Court Fee

BIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE B

e-Court Fee Receipt No.	:	BRECR003C241200004414
Date & Time	:	02-Dec-2024 02:36 PM
Name of the ACC/Registered User	:	Bihar State Co-operative Bank, SCB
Location	:	Civil Court Patna
Name of Applicant	:	CIVIL COURT PATNA
e-Court Fee Amount	:	100 (One Hundred Rupees Only)

NOTARY
RAMANUJ PRASAD
Area-PATNA
Reg. No.-60/J/2022
Exp. Date-10/07/2027
GOVT. OF BIHAR

सत्यमेव जयते

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Statutory Alert :

1. The authenticity of this Stamp certificate should be verified at https://enibandhan.bihar.gov.in or using scan QR Code by Mobile App. Any discrepancy in the details on this Certificate and as available on the website/Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

CIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT P

WELFARE STAMP
बिहार BIHAR
Rs. Twenty Five
03-Dec-2024

RAMANUJ PRASAD
Area-PATNA
Reg.No.-60
Exp.Date-10/07/2027
NOTARY GOVT. OF BIHAR

Shri Shri... Akhilesh Singh
Who is identified by Sri.....
Advocate Solemnly affirmed
eclare before me
Ramanuj Prasad
Notary Patna

Affidavit

I, Akhilesh Singh (Proprietor) of M/s. Rajmahal Bricks S/o Awadhesh Narayan Singh resident of Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503. With respect to 'Brick earth mining' located at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over a proposed mining area: 1.60 Ha having a Maximum Production Capacity 5328 cum per annum, do hereby solemnly affirm and declare as under:

- This is a fresh project and there are no other mine sites within a 500 m radius of the project site.

Signature of Deponent

Correspondent address: Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503

VERIFICATION

Verified at ..... On ..... 2024 that the contents of the accompanying affidavit are true and correct to the best of my knowledge and belief and no part thereof is false and nothing material has been suppressed/concealed therein.

Signature of Deponent

RAMANUJ PRASAD
Area-PATNA
Reg.No.-60
Exp.Date-10/07/2027
NOTARY GOVT. OF BIHAR

I, Identify the deponent's Signature/LTI/RT who has/have affixed in my presence.

Advocate

ANNEXURE-4

LAND DEED & REVENUE RECEIPT

Registration Department, Government of Bihar

INDIA NON JUDICIAL

Other

First Party Name *	Not Applicable
Second Party Name *	AKHILESH SINGH
Purchased By *	AKHILESH SINGH
Certificate Number	IN-BR03810121172900654307O2
Consideration Price	₹0.00/-
Stamp Duty Paid	₹1000.00/-
Registration Fee & Other Fees	₹0.00/-
ULR & Proc Fee	₹0.00/-
Miscellaneous Fees	₹0.00/-
Discore SC	₹0.00/-
Total Amount	₹1000.00/- (One Thousand)

---------- This stamp paper will only be valid if embossed below with special RED ink impression ----------

Phone No:
Sold To/Issued To:

For Whom/ID Proof:
AKHILESH SINGH

DSR OFFICE HAJIPUR

OCT-16-2024

₹ 0001000/-

Agreement

IN-BR12117290065306O-000041OC

2846

लीज एग्रीमेंट

प्रथम पक्ष

1. श्री उमेश नारायण चन्द्र पिता– अवधेश नारायण सिंह
2. श्री हरिवंश शर्मा परमहंस शर्मा एवं सुधीर शर्मा पिता– रामवृक्ष शर्मा
3. श्री अम्बिका ठाकुर, श्री रामपूत ठाकुर एवं श्री राम भजन ठाकुर पिता– श्री परविन्द्र ठाकुर
4. श्री जयमंगल प्रसाद सिंह पिता– श्री जगत प्रसाद शर्मा
5. श्री नंदलाल शर्मा पिता– श्री नवल किशोर ठाकुर
6. श्रीमती सुगंगली देवी पति– श्री राम नरेश सिंह
7. श्री देवेन्द्र ठाकुर पिता– श्री राम कमल ठाकुर
8. श्रीमती रेखा देवी पति– श्री विरेन्द्र कुमार सिंह ग्राम– अजगतपुर दामो, थाना– हाजीपुर, जिला– वैशाली, बिहार, भारत के मूल निवासी है।

द्वितीय पक्ष

श्री अखिलेश सिंह, उम्र लगभग 70 वर्ष, पिता– स्व0 अवधेश नारायण सिंह ग्राम– कमलपुर सिंघिया, पो0– कमलपुर सिंघिया, थाना– वैशाली, विदुपुर बाजार, जिला– वैशाली, (बिहार)– 844503 भारत के मूल निवासी हैं एवं सर्वश्री राजगहल ब्रिक्स (M/S Rajmahal Bricks) के नाम से ईंट भट्टा

Akhilesh Singh

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD BIHAR

का संचालन करते है। ईट निर्माण के क्रम में इन्हें मिट्टी की आवष्यकता है। इसी क्रम में इन्होनें प्रथम पक्ष से संपर्क स्थापित किया। प्रथम पक्ष का मौजा– अजमतपुर दामो, मौजा संख्या– 302, थाना एवं अंचल– हाजीपुर, जिला– वैशाली, बिहार, कुल 4.68 एकड़ जमीन हैं, जिसका डिमांड चल रहा है एवं शांतिपूर्ण ढंग से प्रथम पक्ष के दखल कब्जे में है अतः जमीन मालिक अपने जमीन से 2 मी0 मिट्टी कटवाना चाहते है।

जमीन का विवरण निम्नलिखित है।

क्र0सं0	रैयत का नाम	मौजा संख्या	खाता	खेसरा	रकवा (एकड़) में
1	श्री उमेश नारायण चन्द्र पिता– अवधेश नारायण सिंह	302	61, 7, 50, 5 एवं 78	1150, 1151, 1152, 1164, 1166 एवं 1167	0.72
2	श्री हरिवंश शर्मा परमहंस शर्मा पिता– रामवृक्ष शर्मा		47	1160	0.51
3	श्री अम्बिका ठाकुर, श्री पिता– श्री परविन्द्र ठाकुर		5	1161	0.55
4	श्री जयमंगल प्रसाद सिंह पिता– श्री जगत प्रसाद शर्मा		56, 50, 61, 50, 7, 61, 7 61 एवं 12	1162, 1174, 1170, 1164, 1170, 1171 1172 एवं 1176	2.05
5	श्री नंदलाल शर्मा पिता– श्री नवल किशोर ठाकुर		56	1163	0.24
6	श्रीमती सुमंगली देवी पति– श्री राम नरेश सिंह		56	1163	0.27
7	श्री देवेन्द्र ठाकुर पिता– श्री राम कमल ठाकुर		33	1175	0.24
8	श्रीमती रेखा देवी पति– श्री विरेन्द्र कुमार सिंह		69	177	0.11
कुल (रकवा एकड़ में)					4.68

प्रथम पक्ष, दूसरे पक्ष को उपरोक्त जमीन निम्नलिखित शर्तो पर देन को तैयार हुआः

1. प्रथम पक्ष 7 वर्षो या कार्य समाप्ति (जो भी पहले हो) तक के लिए जमीन द्वितीय पक्ष को लीज पर दे रहे है। लीज का वार्षिक किराय 45,000/–रू0 मात्र होगा जिसका भुगतान द्वितीय प्रथम पक्ष को ससमय करेंगे।

Akhilesh Singh

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD BIHAR

2. द्वितीय पक्ष उक्त जगीन से 2 मी0 गिट्टी कटाई कर उसका इस्तेमाल ईट निर्माण कार्य में कर सकते है।
3. मिट्टी कटाई से सम्बंधित जरूरी सरकारी अनुमोदन की जिम्मेवारी द्वितीय पक्ष की होगी।
4. मिट्टी की रॉयल्टी, मालिकाना फीस एवं अन्य सरकारी शुल्क (मालगुजारी को छोड़ कर) के भुगतान की जिम्मेवारी द्वितीय पक्ष की होगी।
5. मिट्टी के खनन एवं धुलाई का खर्च द्वितीय पक्ष की जिम्मेवारी होगी।
6. प्रथम पक्ष,मुख्य मार्ग सें खनन क्षेत्र तक पहुंच पथ उपलब्ध कराएँगे।
7. कार्य समाप्ति के बाद द्वितीय पक्ष उक्त जमीन को समतल बनाकर प्रथम पक्ष को सौंप देंगे।

दोनों पक्ष ने उपर्युक्त शर्तो को अच्छी तरह से पढकर समझ लिया है, उसके उपरांत गवाहों की उपस्थिति में अपना– अपना हस्ताक्षर कर रहे हैं।

द्वितीय पक्ष

Akhilesh Singh

श्री अखिलेश सिंह
20, 10, 2024

प्रथम पक्ष

1. श्री उमेश नारायण चन्द्र
2. श्री हरिवंश शर्मा
3. श्री अम्बिका ठाकुर
4. श्री जयमंगल प्रसाद
5. श्री नंदलाल शर्मा
6. श्रीमती सुमंगली देवी
7. श्री देवेन्द्र ठाकुर
8. श्रीमती रेखा देवी

Sumangali Devi

गवाह–



बिहार सरकार

27/10/202

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 289 जमाबन्दी संख्या : 1 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000754

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

हरिवंश शर्मा , पिता/बाप/अब्बू -राम वृक्ष शर्मा, जाति- N/A एवं
परमहंश शर्मा , सुधीर शर्मा , पिता/बाप/अब्बू -रामवृक्ष शर्मा,
जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	सेस
1	493	0 ए 11 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	736	0 ए 17 डि 0 हे	पू० प०: उ०: द०:	n/a	200	250
47	776	0 ए 20 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	804	0 ए 30 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	812	0 ए 27 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	860	0 ए 53 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	891	0 ए 22 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	912	0 ए 20 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	922	0 ए 24 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1034	0 ए 8 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1036	0 ए 15 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1046	0 ए 40 डि 0 हे	पू०: प०: उ०. द०:	n/a	200	250
47	1082	0 ए 32 डि 0 हे	पू० प०: उ०: द०:	n/a	200	250
47	1088	0 ए 14 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	1127	0 ए 43 डि 0 हे	पू०: प०: उ० द०:	n/a	200	250
47	✓ 1160	0 ए 50.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	6	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	80	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	92	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	115	0 ए 7 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	128	0 ए 23 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	136	0 ए 14 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	178	0 ए 8 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	205	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	212	0 ए 7 डि 0 हे	पू०: प०: उ०: द०:	n/a	200	250
47	259	0 ए 26 डि 0 हे	पू०: प०: – –	n/a	200	250

PRANJEEVA ENVIRO CARE & MANAGEMENT PVT LTD BIHAR

	296	0 ए 26 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
	306	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	322	0 ए 8 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	369	0 ए 10 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	443	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	482	0 ए 8 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	486	0 ए 7 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	494	0 ए 15 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	528	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	547	0 ए 13 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	586	0 ए 47 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	619	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	641	0 ए 26 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	685	0 ए 4 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	701	0 ए 10 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	706	0 ए 14 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	1196	0 ए 31 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	1197	0 ए 11 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	26	0 ए 4 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
47	628	0 ए 12 डि 0 हे	पू॰ प॰ उ॰ द॰	n/a	200	2
	कुल परिमान	8 ए 8.5 डि 0 हे				

तिम लगान का विवरण

तारीख	प्राप्ति पत्र सं॰	साल से	साल तक	लागत बकाया
016-06-15	085533528	2016	2017	0
024-09-22 16:43:46	22092404410770414724	2017-2018	2024-2025	1400

परोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

परोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

मावंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

परोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

: एक कम्प्यूटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से सपर्क करे

9. The ash generated

10/22/24, 4:50 PM https://www.biharegras.bihar.gov.in/ascomplayment_receipt.aspx?uid=a5Wybx%2bxEA9GnJcS9...

राजस्व एवं भूमि सुधार विभाग,बिहार
सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन
Running Unique No. 221024044838400814 34
(Receipt No.)

बिहार भूमि

जिला - Vaishali
हल्का - अपरधारा
जमाबन्दी संख्या - 484
भाग उपभाग - 4
मूल संख्या - 741
कम्प्यूटरीकृत जमाबन्दी संख्या - 22412780000612 31
जमाबंदी रैयत का नाम - उमेशनारायण चंद्र
अधिकतक का नाम - अवधेश नारायण सिंह

अंचल - Hajipur
मौजा - अजमतपुर दामो

मौजा/पना संख्या - 302

पती - ,

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
61, 61, 7, 80, 80, 8, 8, 78, 78	1152, 1150, 1167, 1151, 1166, 1148, 1142, 1040, 1164	0 एकड़ 90 डिसमील 0 हेक्टर

सालाना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	सालाना दर	बकाया	वर्तमान	सूद	कुल	अभिपुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	20.00	0.00	20.00	0.00	20.00	2024-2025 से 2024-2025
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	29.00	0.00	29.00	0.00	30.00	2024-2025 से 2024-2025
कुल	49.00	0.00	49.00	0.00	50.00	2024-2025 से 2024-2025

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली अवशेष राशि(बकाया का वर्ष कब से कब तक) अभि
लगान	0.00	20.00	20.00 2024-2025 से 2024-2025
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	0.00	29.00	30.00 2024-2025 से 2024-2025
कुल	0.00	49.00	50.00 2024-2025 से 2024-2025

कुल बकाया-50.00
वसूल की गयी राशि शब्दों में- Fifty Rupees

तिथि- 22

राजस्व एवं भूमि सुधार विभाग
बिहार सरकार
अधिकार अभिलेख

रैयत का नाम: अम्बिका ठाकुर
पिता/पति का नाम: परविन्द्र ठाकुर
निवास स्थान: निज ग्राम,,
जाति : भूमिहार राजस्व थाना नंबर: 302

जिला : (18) वैशाली अंचल : (5) हाजीपुर मौजा : (555) अजमतपुर

** स्तंभ 11 लगान बेला नकदी खेतो के निरस्त शर्तो,कब्जा लिखी,(2)उहराया हुआ मु-लगान अगर कोई हो (3)खास शर्तें लगान अलावे शेष (रेकारीज ठहराने लगान जो परामत अगर होते होते बढ़ता हो

खाताधारी सं.: 1801050555000005

खाता नंबर	रैयत का नाम*	खेसरा नंबर	खेत चौहदी	किस्म जमीन	रकबा ऐ०	रकबा है०	रकबा ऐ०	दखल, दखल का स्वरूप	हाकिम के हुकमीकर्ता मुताबिक लगान एवम सेस	**	नवेयत गैर दखलदार रैयत के कब्जे की मुद्दत	परिवर्तनो को दर्ज करने का आदेश का सारांश, शासन और तिथि आदेश देने वाले पदाधिकारी का पदनाम	नवेयत / जमाबंदी नं.
1	2	3	4	5	6	7	8	9	10(₹)	11(₹)	12	13	14
5	2. राम पिरीत ठाकुर अंश-स पिता पति का नाम - परविन्द्र ठाकुर जाति - भुमिहार पता -निज ग्राम,,	3	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	2	0		81.29	0			कायमी 0
	3. राम भजन ठाकुर अंश-स पिता पति का नाम - परविन्द्र ठाकुर जाति - भुमिहार पता -निज ग्राम,,	29	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	5	0		0	0			कायमी 0
		52	पू.- प.- उ.- सीवान बराटी द.- नहर	भीठ 2	0	2	0		0	0			कायमी 0
		56	पू.- प.- उ.- निज द.- जगदीप ना0 ठाकुर	भीठ 2	0	2	0		0	0			कायमी 0
		57	पू.- प.- उ.- नहर द.- निज	भीठ 2	0	1	0		0	0			कायमी 0
		74	पू.- प.- उ.- नहर द.- जमुना ठाकुर	भीठ 2	0	2	0		0	0			कायमी 0
		95	पू.- प.- उ.- नहर द.- राम बालक ठाकुर	भीठ 2	0	1	0		0	0			कायमी 0
		103	पू.- प.- उ.- राम सोभीत ठाकुर द.- राम औतार	भीठ 1	0	4	0		0	0			कायमी 0

जिला :(18) वैशाली, अंचल :(5) हाजीपुर, मौजा :(555) अजमतपुर, खाता नंबर :5, खाताधारी सं.: 1801050555000005

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD. BINAR

2	3	4	5	6	7	8	9	10(₹)	11(₹)	12	13	14
	903	पू.- प.- उ.- शिव नाथ ठाकुर द.- राम औतार ठाकुर	धनहर 1	0	32	0		0	0			कायमी 0
	915	पू.- प.- उ.- दामोदर शर्मा द.- बासदेव ठाकुर	धनहर 1	0	18	0		0	0			कायमी 0
	970	पू.- प.- उ.- राम शोभीत ठाकुर द.- शिव नाथ ठाकुर	धनहर 1	0	12	0		0	0			कायमी 0
	990	पू.- प.- उ.- राम औतार ठाकुर द.- देव राज ठाकुर	धनहर 1	0	26	0		0	0			कायमी 0
	1021	पू.- प.- उ.- राम औतार ठाकुर द.- पलटू ठाकुर	धनहर 1	0	20	0		0	0			कायमी 0
	1028	पू.- प.- उ.- बासदेव ठाकुर द.- निरंजन मिश्र	धनहर 1	0	35	0		0	0			कायमी 0
	1042	पू.- प.- उ.- राम शोभीत ठाकुर द.- राम बालक ठाकुर	धनहर 2	0	16	0		0	0			कायमी 0
	1131	पू.- प.- उ.- पलटू ठाकुर द.- भभीछन ठाकुर	धनहर 1	0	33	0		0	0			कायमी 0
	1148	पू.- प.- उ.- सुख राम ठाकुर द.- पलटू ठाकुर	धनहर 1	0	17	0		0	0			कायमी 0
	1161	पू.- प.- उ.- भभिछन ठाकुर द.- देवेन्द्र ठाकुर	धनहर 1	0	55	0		0	0			कायमी 0

जिला :(18) वैशाली, अंचल :(5) हाजीपुर, मौजा :(555) अजमतपुर, खाता नंबर :5, खाताधारी सं.: 1801050555000005

PRANEET ENVIRO CARE & MANAGEMENT PVT LTD ★ BINAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 2 पृष्ठ संख्या : 52 जमाबन्दी संख्या : 197 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000946

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हल्का का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

नयमागत प्रसाद शर्मा , पिता/बाप/अबू -सव० जगत प्रसाद
र्मा, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
78	412	0 ए 19 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
71	887	0 ए 27 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
14	445	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
43	106	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
73	269	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
13	476	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
71	292	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
78	293	0 ए 2 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
56	521	0 ए 24 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
56	1162	0 ए 25 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	731	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	1174	0 ए 11 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
50	1170	0 ए 21 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	1164	0 ए 30 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	490	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
62	492	0 ए 1 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	802	0 ए 5 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
13	268	0 ए 4 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
57	739	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
	कुल परिमान	1 ए 85 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
17-05-03	673204	2017	2018	0
23-07-20 11:53:15	20072311485277371430	2021-2022	2023-2024	80

रोक्त जमावंदी के विरुद्ध दाखिल ख़ारिज का विवरण

Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

(:)

Bihar Sarkar
बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

27/10/20

जमाबंदी पंजी प्रति

भाग वर्तमान : 6 पृष्ठ संख्या : 75 जमाबन्दी संख्या : जमाबन्दी संख्या : 224127800020367/4

जिला का नाम Vaishali अनुमंडल का नाम Hajipur अंचल का नाम Hajipur हल्का का नाम Mohania

मौजा का नाम अजमतपुर दामी खाता संख्या : 56 खेसरा संख्या : पत्ती संख्या : 302

KANDLAL SHARMA HARENDRA SHARMA S/O
RANJAY KUMAR S/O BHARTI RANJAN S/O ANU
KU.NAVAL KISHOR THAKUR रयति अन्य

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान
56	622	0 ए 8 डि 0 ई	पू॰ प॰ उ॰ द॰	वाद-लंबित मुकदमा संख्या 6180/2019 - 2020	10
	623	0 ए 4.25 डि 0 ई	पू॰ प॰ उ॰ द॰		
	416	0 ए 5 डि 0 ई	पू॰ प॰ उ॰ द॰		
	301	0 ए 7 डि 0 ई	पू॰ प॰ उ॰ द॰		
	555	0 ए 4 डि 0 ई	पू॰ प॰ उ॰ द॰		
	505	0 ए 1.25 डि 0 ई	पू॰ प॰ उ॰ द॰		
	734	0 ए 27.5 डि 0 ई	पू॰ प॰ उ॰ द॰		
	820	0 ए 16 डि 0 ई	पू॰ प॰ उ॰ द॰		
	1163	0 ए 24 डि 0 ई	पू॰ प॰ उ॰ द॰		
	784	0 ए 9 डि 0 ई	पू॰ प॰ उ॰ द॰		
	783	0 ए 4 डि 0 ई	पू॰ प॰ उ॰ द॰		
	786	0 ए 11 डि 0 ई	पू॰ प॰ उ॰ द॰		
	707	0 ए 10 डि 0 ई	पू॰ प॰ उ॰ द॰		
	कुल परिमान	0 ए 131 डि 0 ई			

लेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
20-11-30 13:48:01:0	0676108260	2019-2020	2020-2021	10
21-06-15 16:14:53	1506202104120048810Z	2021-2022	2021-2022	0
24-08-30 21:51:00	3008240948453901369Y	2022-2023	2024-2025	20

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण

24108	6593 / 2020 - 2021	अजमतपुर दामी-302	56	1163	SRI NARESH RAY	15/01/2021	Status Rejected Cas
37881	55618 / 2021 - 2022	अजमतपुर दामी-302	56	1163	SRI NARESH RAY	21/03/2022	Status Rejected Cas
49614	11265 / 2022 - 2023	अजमतपुर दामी-302	56	1163	Shri Jaimangal Prasad Sharma	19/01/2023	Status Correction Sl generated
49856	11507 / 2022 - 2023	अजमतपुर दामी-302	56	1163	Shri Naresh Ray	25/01/2023	Status Rejected Cas

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बन्धित विवरण केवल के लिए मान्य [illegible]

PRANEE ENVIROCARE & MANAGEMENT PVT LTD BIHAR

बिहार सरकार

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

27/10/20

जमाबंदी पंजी प्रति

भाग वर्तमान : 2 पृष्ठ संख्या : 59 जमाबन्दी संख्या : 204 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000953

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

सुमंगली देवी , पिता/बाप/अबू -राम नरेश सिंह, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	₹
28	1165	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
32	1168	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
50	1169	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
50	1190	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	6	0
	कुल परिमान	0 ए 26.75 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-01-17	571401	2011	2012	0
24-09-10 12:26:27	10092412242449574458	2012-2013	2024-2025	72

रोक्त जमावंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्पयुटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 17 जमाबन्दी संख्या : 160 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000911

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अलमतपुर दामो हल्दिग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

रामगत प्रसाद शर्मा पिता/बाप/अभू.-सव० जगत प्रसाद
शर्मा, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
50	1170	0 ए 18.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
7	1171	0 ए 10 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	794	0 ए 18.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	1172	0 ए 40 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
58	582	0 ए 36.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
61	1179	0 ए 37 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
28	470	0 ए 21 डि 0 हे	पू०: प०: उ०: द०:	n/a	20	0
	कुल परिमान	1 ए 81.5 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत वकाया
13-08-23	003857544	2013	2014	0
17-05-02	673196	2017	2018	0
23-01-27 11:52:49	27012311514824940398	2018-2019	2022-2023	80
23-07-17 11:32:56	17072311304702356451	2023-2024	2023-2024	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

ENVIROCARE MANAGEMENT PVT. LTD. BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 3 | पृष्ठ संख्या : 174 | जमाबन्दी संख्या : 319 | कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001068

जेला का नाम : Vaishali | अनुमंडल नाम : Hajipur | अंचल का नाम : Hajipur | हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो | होल्डिंग संख्या : N/A | तौजी संख्या : 0 | थाना नंबर : 302

वयमागल प्रसाद शर्मा , पिता/बाप/अबू -जगत प्रसाद शर्मा,
जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
42	410	0 ए 3 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	1173	0 ए 10 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
61	1172	0 ए 20 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
7	1171	0 ए 10.5 डि 0 हे	पू०: प०: उ०: द०:	n/a	40	0
	कुल परिमान	0 ए 43.5 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-09-29	274241	2012	2013	0

अरोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

अरोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

जमाबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

अरोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 1 पृष्ठ संख्या : 320 जमाबन्दी संख्या : 33 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800000785

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हल्का का नाम : अंधरवारा

मौजा का नाम : अलमलपुर उर्फ़ो हल्लिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

देवेंद्र ठाकुर , पिता/बाप/अबू -रामकमल ठाकुर, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
33	836	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:	n/a	5	0
	1012	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1079	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1111	0 ए 0 डि 0 हे	पू०: प०: उ०: द०:			
	1175	0 ए 0 डि 0 हे 2.41 Dc	पू०: प०: उ०: द०:			
	कुल परिमान	0 ए 45 डि 0 हे				

लेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
00-01-01		1986	1987	0

परोक्त जमाबंदी के विरुद्ध दाखिल खारिज का विवरण Mutation Cases Not Found !!

परोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

जमाबंदी मे किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

परोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमो का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्यूटर जनित प्रति है
यदि भी प्रकार की अशुद्धियों के लिए सम्बंधित अंचलाधिकारी से संपर्क करे

PRANEETA ENVIROCARE & MANAGEMENT PVT LTD ★ BIHAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 3 पृष्ठ संख्या : 262 जमाबन्दी संख्या : 407 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001156

जेला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

थैला का नाम : अलमतपुर दामो होल्डिंग संख्या : N/A तोजी संख्या : 0 थाना नंबर : 302

श्यामगत प्रसाद शर्मा , पिता/बाप/अबू -जगत प्रसाद शर्मा,
ाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	से
12	1176	0 ए 9 डि 0 हे	पू: प०: उ०: द०:	ID-20231802018330	10	20
	कुल परिमान	0 ए 9 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
12-09-29	274242	2012	2013	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

ाबंदी में किये गए बदलाव का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करे

PRANEJA ENVIROCARE & MANAGEMENT PVT LTD ★ BINAR

बिहार सरकार

27/10/20

बिहार सरकार
राजस्व एवं भूमि सुधार विभाग

जमाबंदी पंजी प्रति

भाग वर्तमान : 5 पृष्ठ संख्या : 650 जमाबन्दी संख्या : 766 कंप्यूटरीकृत जमाबन्दी संख्या : 224127800001518

जिला का नाम : Vaishali अनुमंडल नाम : Hajipur अंचल का नाम : Hajipur हलका का नाम : अंधरवारा

मौजा का नाम : अजमतपुर दामो होल्डिंग संख्या : N/A तौजी संख्या : 0 थाना नंबर : 302

रेखा देवी , सोहर / पति-बिरेन्द्र कुमार सिंह, जाति- N/A

खाता सं०	प्लाट/खेसरा सं०	रकबा	चौहद्दी	परिवर्तन के लिए प्राधिकार	लगान	
69	1011	0 ए 12 डि 0 हे	पू० प०: उ०: द०:	n/a	10	0
	1177	0 ए 11 डि 0 हे	पू० प०: उ०: द०:			
	कुल परिमान	0 ए 23 डि 0 हे				

तेम लगान का विवरण

तारीख	प्राप्ति पत्र सं०	साल से	साल तक	लागत बकाया
17-07-06	535435	2017	2018	0

रोक्त जमाबंदी के विरुद्ध दाखिल ख़ारिज का विवरण Mutation Cases Not Found !!

रोक्त जमाबंदी के विरुद्ध भूमि बंधक (Land Mortgage) से सम्बंधित विवरण देखने के लिए यहाँ क्लिक करें

गबंदी में किये गए बदलात का विवरण देखने के लिए यहाँ क्लिक करें

रोक्त जमाबंदी के विरुद्ध विभिन्न राजस्व कोर्ट में दायर मुकदमों का विवरण देखने के लिए यहाँ क्लिक करें

एक कम्प्युटर जनित प्रति है
ी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से सपर्क करे

KHASRA MAP



BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270E

ANNEXURE-5

INDIA JUDICIAL
Government of Bihar

BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270E

e-Court Fee

BIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE B

e-Court Fee Receipt No.	:	BRECR003C241200004270
Date & Time	:	02-Dec-2024 02:25 PM
Name of the ACC/Registered User	:	Bihar State Co-operative Bank, SCB
Location	:	Civil Court Patna
Name of Applicant	:	CIVIL COURT PATNA
e-Court Fee Amount	:	100 (One Hundred Rupees Only)

NOTARY GOVT. OF BIHAR RAMANUJ PRASAD Area: PATNA Reg. No.: 60 Exp. Date: 10/07/2027 4/2022

BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270BRECR003C241200004270E

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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

CIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PATNACIVIL COURT PA

Shri/Smt... Akhilesh Singh
Who is identified by Sri.....
Advocate Solemnly affirmed
declare before me
28/11/24

Ramanuj Prasad
Notary Patna

WELFARE STAMP
BIHAR STATE BAR COUNCIL PATNA
बिहार BIHAR
पच्चीस रुपये Rs. Twenty Five
28 Nov 2024

Affidavit

I, Akhilesh Singh (Proprietor) of M/s. Rajmahal Bricks S/o Awadhesh Narayan Singh resident of Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503. With respect to 'Brick earth mining' located at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over a proposed mining area: 1.60 Ha having a Production Capacity 5328 cum per annum, do hereby solemnly affirm and declare as under:

1. That I have engaged M/s Ecomen Mining Pvt. Ltd. (Accredited by QCI-NABET) for preparation of EIA/EMP Report on my behalf and I endorse the acts of my consultant.
2. There is no litigation pending against the project of 'Brick earth mining' located at Mauza-Azmatpur Damo, Block- Hajipur , Dist- Vaishali, Bihar and / or land in which the project is proposed in any court of law including in National Green Tribunal or other forum and that for any such litigation , whatsoever, the sole project proponent alone shall be responsible.
3. There is no Mining activities pertaining to this project undertaken at the project site.
4. There is no difference in the documents submitted i.e., Form 1, Form 1A, Pre - Feasibility Report, Conceptual Plan, Form -2, EIA / EMP report, Mining Plan and presentation being made to the SEAC/SEIAA, Bihar.
5. That the project has been uploaded for the first time on Parivesh Portal. In case the same project has been uploaded again due to any reason, the withdrawal of previous project has been accepted by SEIAA, Bihar on Parivesh Portal.
6. That there is no mismatch between information/data provided on online application and hard copy/presentation submitted.
7. That the data and information given in the application and enclosures for environmental clearance are true to the best of my knowledge and belief without concealing any fact.
8. That if any part of data and information submitted is found to be false or misleading at any stage the project proponent's application will be rejected and clearance given, if any to the project will be revoked at our risk and cost.

NOTARY RAMANUJ PRASAD Area PATNA Reg.No.-68 Exp.Date-10/07/2027 GOVT. OF BIHAR

Signature of Deponent
Correspondent address: Kamalpur Singhiya, Bidupur Bazar, Vaishali, Bihar-844503

VERIFICATION

Verified at ..... On ..... 2024 that the contents of the accompanying affidavit are true and correct to the best of my knowledge and belief and no part thereof is false and nothing material has been suppressed/concealed therein.

Signature of Deponent

28/11/24

Identify the deponent & Signature/LTI/s
No has/have affixed in my presence

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INDIA JUDICIAL

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e-Court Fee

BIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE BANK,SCBBIHARSTATECO-OPERATIVE B

e-Court Fee Receipt No.	:	BRECR003C241200004283
Date & Time	:	02-Dec-2024 02:26 PM
Name of the ACC/Registered User	:	Bihar State Co-operative Bank, SCB
Location	:	Civil Court Patna
Name of Applicant	:	CIVIL COURT PATNA
e-Court Fee Amount	:	100 (One Hundred Rupees Only)

NOTARY ★ GOVT. OF BIHAR ★
RAMANUJ PRASAD
Area: PATNA
Reg. No.-60/J/2022
Exp. Date-10/07/2027

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Statutory Alert :

1. The authenticity of this Stamp certificate should be verified at https://enibandhan.bihar.gov.in or using scan QR Code by Mobile App. Any discrepancy in the details on this Certificate and as available on the website/Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

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Shri/ Smt... Rajneesh
Who is identified by Sri.....
Advocate Solemnly affirmed
declare before me
10/01/24
Ramanuj Prasad
Notary Patna

WELFARE STAMP
BIHAR
Rs. Twenty Five
28 Nov 2024

NOTARY
RAMANUJ PRASAD
Area: PATNA
Reg.No.-60
Exp.Date-10/07/2027
GOVT. OF BIHAR

AFFIDAVIT

I Rajneesh Gender Male aged about 42 Years S/o Raj bahadur resident of Sajeti, Aanupur, Kanpur Nagar, Uttar Pradesh is the EIA Coordinator of M/s Ecomen Mining Pvt. Ltd. (QCI / NABET Accredited) do hereby solemnly affirm and declare as under:

1. I have prepared EMP / PFR report for 'Brick earth mining' located at Mauza-Azmatpur Damo, Block- Hajipur, Dist- Vaishali, Bihar over a proposed mining area: 1.60 Ha having a Production Capacity 5328 cum per annum with my team.
2. I have personally visited the site of proposal and certify that no Mining activities has been undertaken on the project site for the present proposal.
3. I am satisfied that all the necessary data/information required for EIA/EMP preparations are true and correct.
4. I certify that the project has been uploaded for the first time on Parivesh Portal. In case the same project has been uploaded again due to any reason, the withdrawal of previous project has been accepted by SEIAA, Bihar on Parivesh Portal.
5. I certify that there is no mismatch between information/data provided on online application and hard copy/presentation submitted.

9/1/24

Signature of Deponent
Mobile No. 9452878830
E-Mail ID: support@ecomen.in/ contactus@ecomen.in
Correspondent address: Ecomen Mining Pvt. Ltd, Second Floor Hall, House no. B -1/8, Sector –H, Aliganj, Lucknow – 226024

VERIFICATION

Verified at ....., ... On ..... 2024 that the contents of the accompanying affidavit are true and correct to the best of my knowledge and belief and no part thereof is false and nothing material has been suppressed/concealed therein.

Signature of Deponent

NOTARY
RAMANUJ PRASAD
Area: PATNA
Reg.No.-60
Exp.Date-10/07/2027
GOVT. OF BIHAR

I identify the deponent Signature/LTI/ who has/have affixed in my presence
10/01/24

ANNEXURE-6



केनरा बैंक Canara Bank

हाजीपुर - 844 101
HAJIPUR - 844 101 (0285)

002853021814 656850

यह लिखत जारी करने की तारीख से तीन महीने तक वैध है।
Valid for three months only from the date of instrument

CB D D 05122024 Y Y

MEMBER SECRETARY SEIAA BIHAR PATNA

मांगने पर On Demand Pay ~~TWENTY FIVE THOUSAND ONLY~~ को या उनके आदेश पर Or Order प्राप्त मूल्य के लिए

रुपये Rupees

~~Purchaser Name:~~ RAJ MAHAL ITTA BHATTA अदा करें For Value Received ₹ ***25,000.00

*****NOT OVER Rs.25,000.00

केनरा बैंक Canara Bank

कृते केनरा बैंक For Canara Bank

C.K. Hunar Anshu
अधिकारी / Offi...
C.P.No. 66865

PATNA SOUTH GANDHI MAIDAN
MAIN(352)
18CTDNP
DRAWEE BRANCH D. P. CODE

प्राधिकृत हस्ताक्षर कर्ता AUTHO SIGNATORY | नाम NAME | पदनाम DESIGNATION | स.अ.सं. S.P. No

प्राधिकृत हस्ताक्षर कर्ता AUTHO SIGNATORY | नाम NAME | पदनाम DESIGNATION | स.अ.सं. S.P. No.

₹ एक लाख और उससे अधिक डीमांड ड्राफ्ट के लिए दो प्राधिकृत हस्ताक्षरकर्ता की हस्ताक्षर चाहिए।
Demand Drafts of ₹ 1 Lakh and above require signature of two authorised signatories.
Please sign above

⑈656850⑈ 000015000⑆ 850285⑈ 16

NAGPUR,BUSINESS FORMS/CTS-2010

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