

जिला खनन कार्यालय, वैशाली

‘जिनसे संबंधित हो’

प्रमाणित किया जाता है कि मेसर्स उत्तम श्रेड्स प्राइवेट लिमिटेड, अधिकृत प्रतिनिधि— अभिजीत कुमार वर्मा, पता— शांति निकेतन कॉलोनी, काली मंदिर रोड़, आर० पी० एस० मोड़, बेली रोड़, जिला— पटना (बिहार) द्वारा मौजा— ताल सलहा / बहसी सैदपुर, खाता सं०— 289, 210, 57, 88, 100. खेसरा सं०— 77, 08.45, 151, 150, 163, 161. एवं रकवा— 2.36 हे० क्षेत्र पर मिट्टी उत्खनन हेतु पर्यावरणीय सहमति प्राप्त करने के लिए आवेदन पत्र दाखिल करना चाहते हैं।

मिट्टी उत्खनन किये जाने वाले क्षेत्र के मौजा— ताल सलहा / बहसी सैदपुर, खाता सं०— 289, 210, 57, 88, 100. खेसरा सं०— 77, 08.45, 151, 150, 163, 161. एवं रकवा— 2.36 हे० क्षेत्र के अतिरिक्त 500 मीटर के अन्दर (Contiguous) में अन्य कोई खनन पट्टा स्वीकृति हेतु आवेदन पत्र आवेदित नहीं है। प्रस्तावित क्षेत्र का कुल रकवा— 2.36 हे० है, जो 5.00 हे० से कम है।

यह प्रमाण पत्र केवल पर्यावरणीय स्वीकृति के लिए मान्य है।


खनिज विकास पदाधिकारी
जिला खनन कार्यालय
वैशाली

ज्ञापांक...५१...../एम०, दिनांक...18/01/2025

प्रतिलिपि: मेसर्स उत्तम श्रेड्स प्राइवेट लिमिटेड, अधिकृत प्रतिनिधि— अभिजीत कुमार वर्मा, पता— शांति निकेतन कॉलोनी, काली मंदिर रोड़, आर० पी० एस० मोड़, बेली रोड़, जिला— पटना (बिहार) को सूचनार्थ।


18/01/25
खनिज विकास पदाधिकारी
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जिला खनन कार्यालय, वैशाली

पत्रांक...../एम0, दिनांक.....।

सेवा में,

मेसर्स उत्तम श्रेड्स प्राइवेट लिमिटेड
अधिकृत प्रतिनिधि- अभिजीत कुमार वर्मा
पिता- अर्जुन प्रसाद वर्मा
पता- शांति निकेतन कॉलोनी, काली मंदिर रोड़,
आर0 पी0 एस0 मोड़, बेली रोड़, जिला- पटना।

विषय:- खनन योजना (Mining Plan) अनुमोदन के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि वैशाली जिलान्तर्गत, राजा पाकर थानान्तर्गत मौजा/ग्राम- ताल सलहा/बहसी सैदपुर, खाता नं०- 289, 210, 57, 88, 100. खेसरा नं०- 77, 08.45, 151, 150, 163, 161. रकबा 2.36 हेक्टेयर में साधारण मिट्टी के खनन हेतु प्रस्तुत खनन योजना का अनुमोदन संयुक्त, सचिव, खान एवं भूतत्व विभाग, बिहार पटना के पत्रांक- 4156/एम0 पटना दिनांक 27.12. 2016 के आलोक में निम्न शर्तों के साथ अनुमोदन किया जा रहा है।

1. खनन योजना का अनुमोदन 38232 घन मी० 2024 में साधारण मिट्टी के उत्पादन हेतु अनुमान्य किया गया है।
2. साधारण मिट्टी खनन की गहराई सतह से 2.0 मी० से अधिक नहीं होगा।
3. खनन कार्य ग्राउन्ड वाटर लेबल से कम से कम 2.0 मी० उपर तक ही सीमित रखा जाएगा।
4. प्रस्तावित उत्खनन की गहराई के कम से कम आधे के बराबर चौड़ाई रखने वाले सटे मैदानों की सीमा से पटरी छोड़ दी जाएगी।
5. पथ निर्माण, तटबंध निर्माण आदि के प्रयोजनार्थ साधारण मिट्टी के खनन/उत्खनन से संबंधित क्रियाकलाप में विस्फोटक का प्रयोग नहीं होगा।
6. खनन/उत्खनन संबंधी क्रिया-कलाप कार्य क्षेत्र के सामान्य जल निकासी के प्रतिरूप (पैटर्न) को परिवर्तित नहीं करेगा।
7. खोदे गए/उत्खनित गड्ढा (पिट) को परियोजना प्रस्तावक द्वारा उपयोगी प्रयोजन (प्रयोजनों) के लिए पुनः स्थापित किया जाएगा।
8. खोदे गए/उत्खनित गड्ढा के चारों ओर समुचित घेराबंदी कर दी जाएगी, ताकि किसी दुर्घटना से बचा जा सके।
9. ढुलाई के दौरान खोदी गई/उत्खनित मिट्टी के फैलने से धूल उत्सर्जन को रोकने के लिए उपाय किए जाएंगे।
10. मिट्टी के खनन/उत्खनन के कारण सृजित जल निकायों में रोगवाहकों (वेक्टर) के प्रजनन के कारण स्वास्थ्य खतरों के विरुद्ध सुरक्षा मानक अपनाये जाएंगे।
11. कामगारों/मजदूरों को पेयजल और सफाई संबंधी सुविधाएँ प्रदान की जाएंगी।
12. किसी उत्खनन क्षेत्र की परिधि से किसी असेैनिक संरचना की दूरी कम से कम 15 मीटर रखी जाएगी।

13. राष्ट्रीय पार्को और वन्य प्राणी अभ्यारण्य की सीमा के 1 किलो मीटर के अन्दर उत्खनन के क्षेत्र के मामले में साधारण मिट्टी के खनन/उत्खनन की अनुमति नहीं दी जाएगी।
14. 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।
15. खनन योजना में वर्णित भूमि के स्वामित्व तथा भूस्वामियों की सहमती से संबंधित अभिलेखों की पुष्टि करा लिया जाना अपेक्षित होगा।
16. भविष्य में किसी प्रकार की कोई भी गलती खनन योजना अथवा कार्य में पाई जाएगी तो खनन योजना स्वतः निरस्त माना जाएगा।

विश्वासभाजन

820
खनिज विकास पदाधिकारी
जिला खनन कार्यालय
वैशाली

ज्ञापांक 1232/एम0 दिनांक 18/11/24

प्रतिलिपि:- R.Q.P. प्रवीण कुमार सिन्हा मंगल मार्केट राजा बाजार को सूचनार्थ प्रेषित।

18/11/24
खनिज विकास पदाधिकारी
जिला खनन कार्यालय
वैशाली

MINING PLAN

(SUBMITTED UNDER MINISTRY OF ENVIRONMENT, FOREST & CLIMATE
CHANGE NOTIFICATION DTD. 24TH DECEMBER, 2013)

For

BAHSIPUR SAIDPUR CONSTRUCTION SOIL MINING PROJECT

AT

VILL.-BAHSI SAIDPUR, MAUZA-TAAL SALHA
P.O -BAHSI SAIDPUR, P.S - RAJA PAKER
DISTRICT- VAISHALI (BIHAR).

Proposed Area: 2.36 Hectares or 5.83 Acres
PLAN PERIOD: 1 YEAR



Lessee :

M/S UTTAM THREADS PVT. LTD.

Autho. Signatory- Abhijeet Kumar Verma

S/o-Arjun Prasad Verma

Shanti Niketan Colony, Kali Mandir Road,

R.P.S. More, Bailley Road, Patna- 801503

18/11/24
APPROVED
Mineral Development Officer
Vaishali
Via Letter No. 1232, Date. 18/11/24

Prepared By:

ER. PRAVIN KR SINHA

REGD. RQP/BIH/SR.NO. 20

Mo. No:- +91-7542949027, +91-9889024004

E-Mail:- indusminingbihar@gmail.com

PAN NO.- AADCU6073D

UTTAM THREADS PRIVATE LIMITED

Ref _____

Date _____

AUTHORISATION LETTER BY THE APPLICANT/ LESSEE

I, Abhijeet Kumar Verma hereby authorise Er. Pravin kumar Sinha, Regd.RQP/Bih/Sr.No.20 to prepare the Mining plan under rule 24 (3) of Bihar Minor Mineral Concession (Amendment) Rules 2014, in respect of **M/S UTTAM THREADS PVT. LTD.** Khata no.- 289,210,57,88,100. Khasra No- 77,08.45,151,150,163,161. Over an area of 2.36 Hectares for mineral(s) for Soil Mining in Mauza- Bahsi Saidpur, P.O-Bahsi Saidpur, P.S -Raja Paker, District- Vaishali (Bihar).

I request, The Director, Directorate of Mining & Geology, Bihar to make further correspondence regarding modification and to collect the approved copies of the aforesaid mining plan with the said recognized person on his following address:

Name of RQP :

Er.Pravin Kr. Sinha

Regd.RQP/Bih/Sr.No.20

Address of RQP :

201, Mangal Market

Raja Bazar, Patna, Bihar

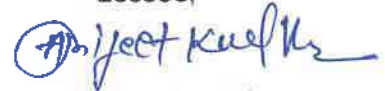
Phone No : 9889024004 & 7542949027

Email : indusminingbihar@gmail.com

Place :

Date :

Lessee,



(Abhijeet Kumar Verma)



shanti niketan colony , kali mandir
road , RPS more , Bailey Road ,
patna , Bihar-801503



threadsuttam@gmail.com



9102776282

Certificate

1. Certified that the provisions of mines Act, Rules and Regulations made there under have been observed in Bahsi Saidpur Soil Mining Plan, Vill-Bahsi Saidpur, P.O-Bahsi Saidpur, P.S-Raja Paker, District- Vaishali (Bihar). and wherever specific permissions are required, the lessee will approach concerned authorities for granting permission.
2. The information furnished in Bahsi Saidpur Soil Mining Plan is true and correct to the best of our knowledge.



(Pravin Kumar Sinha)

Regd.RQP/Bih/Sr.No.20.

Place:

Date:-

MINING PLAN

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Prepared By:  Er. Pravin Kumar Sinha, Regd.RQP/Bih/Sr.No.20

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TITLE

Mining plan for proposed Road Construction Soil mining project at Village-Bahsi Saidpur, P.O-Bahsi Saidpur, P.S -Raja Paker, District- Vaishali (Bihar) of area 2.36 Hectares or 5.83 Acres.

INTRODUCTION

The proposed Soil mining is at Vill.- Bahsi Saidpur, P.O-Bahsi Saidpur, P.S -Raja Paker, District-Vaishali (Bihar)The mine area is proposed on Khata no.-289, 210, 57, 88, 100. Khasra No-77, 08, 45, 151, 150, 163, 161. respectively of area: 2.36 Hectares or 5.83 Acres. Mining will be done after approved of Mine Plan by competent Officer. Work proposed is mainly specified for filling/leveling work for Construction of New Ganga Six Lane Bridge Bidupur, Vaishali, state Bihar by M/s-UTTAM THREADS PVT. LTD. Add.- Shanti Niketan Colony, Kali Mandir Road, R.P.S. More, Bailley Road, Patna, Bihar

JUSTIFICATION OF THE PROJECT

The economy of India is the eleventh largest in the world by nominal GDP and the third largest by purchasing power parity. The primary reason for the economic growth can be attributed to the growth in infrastructural facilities such as roads, highways & buildings. Infrastructural growth is directly proportional to the availability of raw materials such as soil, stone, sand etc. With the growing infrastructural requirement of the India, the demand of raw materials has increased geometrically. The soil is required in various construction activities and being used to fulfill the infrastructural demand. As mentioned above, proposed soil mining will be done for filling purpose.



1.0 GENERAL INFORMATION ABOUT PROJECT PROPONENT :-

A) NAME AND ADDRESS OF PROJECT PROPONENT:

M/S UTTAM THREADS PVT.LTD.

Autho Signatory- Abhijeet Kumar Verma

S/o- Arjun Prasad Verma

Add.- Shanti Niketan Colony

Kali Mandir Road, R.P.S. More,

Bailley Road, Patna, Bihar,

Mob : +91- 9473332823.

Pin Code -801503

B) STATUS OF PROJECT PROPONENT:

The Project Proponent is private individual, which will be involved in excavation of Soil.

C) MINERAL, OCCURRING IN THE AREA & WHICH THE PROJECT PROPONENT INTENDS TO MINE :

The project proponent is applying for soil mining of area which will be used for filling purpose.

D) PERIOD FOR WHICH THE MINING AREA:

The mining period will be of 1 years.

E) Name of R.Q.P. preparing the mining plans:

Er. Pravin Kr Sinha

201,Mangal Market

Raja Bazar, Patna

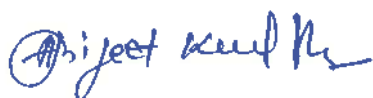
Regd.RQP/Bih/Sr.No.20

Letter No.- 3825 Dated 07/11/2019

Mobile No. 9889024004 & 7542949027

E-mail ID - indusminingbihar@gmail.com

The copy of RQP certificate is enclosed **Annexure-IV**



2.0 DETAILS OF PROPOSED AREA :-

The proposed area of excavation is 2.36 Hectares or 5.83 Acres.

2.1 NAME OF MINERAL

The project proponent intends to mine Soil Mine from the proposed area.

2.2 DETAILS OF THE PROPOSED AREA -

Khata no. :- 289,210,57,88,100
 Khasra No. :- 77,08.45,151,150,163,161
 Vill. :-Bahsi Saidpur
 Mauza :- Taal Salha /Bahsi Saidpur
 P.O. :- Bahsi Saidpur
 P.S. :- Raja Paker
 District :- Vaishali
 State :- Bihar

TABLE -1: Area details and co-ordinates

Location & Revenue Details of Mining Site	Khata No.	Khasra No.	Area (Acre)	Latitude	Longitude
	289	77	0.44	25°43'31.00"N	85°23'33.11"E
				25°43'29.99"N	85°23'36.17"E
				25°43'29.31"N	85°23'35.95"E
				25°43'30.27"N	85°23'32.83"E
	210	08	0.77	25°43'42.37"N	85°23'20.38"E
				25°43'41.70"N	85°23'23.78"E
				25°43'40.72"N	85°23'23.51"E
				25°43'41.19"N	85°23'20.20"E
	57	45	1.83	25°43'33.69"N	85°23'18.90"E
				25°43'32.34"N	85°23'26.13"E
				25°43'31.01"N	85°23'25.69"E
				25°43'32.50"N	85°23'18.72"E
	88	151	1.12	25°43'48.45"N	85°23'33.03"E
				25°43'47.12"N	85°23'36.65"E
				25°43'45.90"N	85°23'36.23"E
				25°43'47.12"N	85°23'32.48"E
	100	150	0.48	25°43'49.54"N	85°23'33.42"E
				25°43'48.85"N	85°23'35.30"E
				25°43'47.80"N	85°23'34.90"E
25°43'48.45"N				85°23'33.03"E	
163		0.58	25°43'38.69"N	85°23'32.43"E	
			25°43'38.04"N	85°23'33.58"E	
			25°43'36.23"N	85°23'32.27"E	
			25°43'36.69"N	85°23'31.23"E	
161		0.62	25°43'41.66"N	85°23'33.97"E	
			25°43'41.14"N	85°23'35.04"E	
			25°43'39.04"N	85°23'33.93"E	
			25°43'39.50"N	85°23'32.86"E	
Total Area :- 5.83 Acre					

Project Head

BRICK KILN SITE		25°40'23.02"N	85°22'33.01"E
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2.0 LOCATION AND ACCESSIBILITY

a Details of area (with location map):

The applied area is at Bahsi Saidpur. National Highway NH-322 is at distance 4.0 km in South direction. Nearest road Desri Mahua road is at distance 3.0 km in North-East direction. River Ganga is at a distance 13.0 km in South direction.

The location plan is enclosed as **Plate No. 1.**

The route map is attached as **Plate no.6**

Mauza/Village:

Bahsi Saidpur

District:

Vaishali

State:

Bihar

Applied Area (Hect.):

2.36 Hectares or 5.83 Acres.

Whether the area is recorded to be in forest (please specify whether protected, reserved etc.)

The Land agreement area is free from forest land. The land is owned by private land owners & land owners have given their consent for the exploitation of soil from their respective land.

Ownership/Occupancy:

Copy of NOC from land owners is enclosed as **Annexure No. 5**

Existence of public road / railway line, if any nearby and approximate distance:

Gram kharika Halt is at distance 6.0 Km in South direction.

Patna Airport at 35.0 km in South-West direction.

Latitude and Longitude:

GPS readings of the applied area is given in **Table No.1**

Asijet Kripa

3.0 GEOLOGY AND EXPLORATION:

- a. Briefly describe the topography & general geology & local mine geology of the mineral deposit including draining pattern.

PHYSIOGRAPHY:

The proposed area is almost flat terrain, No perennial nala has observed in the area. The altitude of the area is 67 mRL. Soil/Clay is exposed in the area applied for proposed project. No other rock is exposed. No habitation located in the proposed area. The topography of lease area is shown in *Plate No. 3*.

GEOLOGY OF THE AREA:

The district has rivers running almost three sides-North, East, and some part of Southern boundary. The Ganges forms the northern boundary of the district. The low-lying rich alluvial plains in the north-eastern and owe their fertility to the river Ganges. The rivers Chher and Banas fall into the Ganges .

LOCAL GEOLOGY OF THE AREA:

Recent	Soil/Clay
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LITHOLOGY OF THE AREA:

No rock unit is exposed in the area applied for proposed project.

STRUCTURE OF THE AREA:

Not applicable in absence of rock unit.

NATURE OF MINERALISATION OF THE AREA:

Not applicable in absence of rock unit.

EFFECT OF WEATHERING OF THE AREA:

Not applicable in absence of rock unit.

NATURE OF WALL ROCKS OF THE AREA:

Not applicable in absence of rock unit.

Praveen Kumar Sinha

PHYSICAL CHARACTERISTICS OF THE AREA:

The Soil/Clay is light brownish. The Soil/Clay is suitable for filling and leveling purpose.

DETAILS OF EXPLORATION:

a) Already carried out in the area:

No pit is observed in the area.

b) Proposed to be carried out:

Soil/Clay is available on the surface, thus prospecting is not needed.

METHOD OF ESTIMATION OF RESERVE:

The reserves are calculated by the following formula

Volume of Soil/Clay = Area proposed for excavation X depth of Mine

Soil/Clay in tonnes = Volume of Soil/Clay X bulk density.

** The bulk density of the Soil/Clay is 1.3 g/cc or 1300 kilogram/cubic meter*

Probable category reserves = Total around 2.36 hectares area

Geological Reserve:

Volume of Soil/Clay (Geological Reserve) = $2.36 \times 10000 \times 1.8$
= 42480 cum.

Mineable Reserve:

**** Consider 10% of area for Berm as well as top soil, hence Mineable reserve is = 42480×0.9
= 38232 cubic meter.**

Soil/Clay in tonnes = $38232 \times 1.3 = 49701$ tonnes

Soil/Clay in per year = **49701 tonnes or 38232 cum**



4.0 MINING:

- a) **Briefly describe the existing/proposed method for developing/working the deposit with all design parameters:**

Existing Method of mining:

It is opencast semi mechanised mine without adoption of drilling & blasting. Mining will be carried out with conventional tools & Machine. The soil is excavated semimechanised with the help of spade, chisel, hammer, Excavator & JCB etc. The soil is loaded semi mechanised in to tractor trolley, Dumper & transported to the end site. Work proposed is mainly specified for filling/leveling work for Construction of New Ganga Six Lane Bridge Bidupur, Vaishali, state Bihar by M/s- UTTAM THREADS PVT. LTD. Add.- Shanti Niketan Colony, Kali Mandir Road, R.P.S. More, Bailley Road, Patna, Bihar.

- b) **Proposed method of mining:**

Mining shall be carried out semi mechanised with conventional hand tools and machine. The soil shall be excavated semi mechanised up to depth of 2.0 m from surface and loaded semi mechanised in to tractor trolley, Dumper and transported to the end use site for filling purposes.

- c) **Indicate quantum of development & tonnage & grade of production expected pit wide as in table below:**

Year	Overburden (cum)	ROM Soil (tonne)	ROM Soil (cum)	Sub grade Soil	Soil to overburden ratio
First Year	Nil	49701	38232	Nil	Nil
Total	Nil	49701	38232	Nil	Nil

(D) Restriction

The lessee will work in the area keeping in view of OM dated 24 june 2013.

Anil Kumar

Pravin Kumar

E) Others

1. The approach road will be smooth and wide.
2. Plantation will be done in near and around the proposed area during monsoon period.
3. Top soil will be preserved and kept at berm area , later will be used for plantation purposes.
4. Personal protective equipment's like safety helmet, safety shoes, safety goggles, dust respirators will be provided to the labourers as per work requirement.
5. After Excavation the excavated area will be leveled to avoid pit formation.
6. Local variety Grass & bushes will be planted at the berm area.

f) Developments proposed for the period of the project:**1st Year:**

The mining faces will open from top to down towards & faces shall be advance towards west to east direction. Mining will be done to achieve a production of 49701 tonnes or 38232 cum Soils.

Year	Total Soil/Clay in cubic meter per year	Total Soil/Clay in Tonne per year
First Year	38232	49701
Total	38232	49701

In case Soil/Clay mining will be reach the depth of 1.5 meter further no more Soil/Clay will be done, applicant will separately apply for other land and Mine Plan will be prepared accordingly.

g) Method of Mining

The mining i.e. excavation of Soil/Clay is by semi mechanised method of opencast mining. The approach road from surface to bottom will be provided with 1 in 16 gradients. The length and depth of the road will depend on the depth of excavation. The excavation of Soil/Clay will be by simple hand tools. Around 198 tonnes of Soil/Clay has to be excavated and loaded per day considering 250 days of effective working after deduction of monsoon period and other holidays. For transportation of casted Soils from proposed site to the end use site 10 tractors/Dumper will deployed.

h) Site Specification:-

- i. **Site Office:** The site office with all requisite facilities is available at site.
- ii. **Water Huts:** Water huts are available at requisite sites.
- iii. **Latrine & Bathrooms:** This facility is mobile and available at site.
- iv. **Staff Quarters:** Available at site.
- v. **Rest Shelters:** The rest shelter for labourers is available just nearby the site.

Project Report

j) Conceptual Mining Plan

Conceptual mining plan is necessary to know the ultimate depth limit from surface crust after reaching the proposed depth. The ultimate depth limit is at the end of mining. It is also necessary to select the sites for waste dump, site service, plantation etc. in such a place that these sites should not get any disturbance during the life of the mine. Considering the aforesaid aspects the conceptual mining plan is proposed as follows:

A) Ultimate Extent & size of the pits

Considering depth of the excavation area will be 2.0 mts.

B) The Final Slope Angle Adopted

Considering final slope angle will be 45°.

C) Ultimate Capacity of Dumps

The dumps are not required as whole Soil/Clay is useable.

D) Stabilization of Dumps

There will be no waste generate in Soil/Clay mining. The excavated Soil/Clay will be used for filling and leveling purpose.

Project Keel

5.0 **BLASTING:**

Mining shall be carried out manually with conventional hand tools without adoption of trailing & blasting. No blasting is required for excavation of soil.

Project Head

6.0 MINE DRAINAGE:

a) Likely depth of water table based on observations from nearby wells and water bodies:

As per the proposed mining, the working shall be confined up to 2.0 m. Hence no water is likely to be encountered. So there is no need of any such arrangements.

Pravir Kumar Sinha

7.0 STACKING OF MINERAL REJECTS AND DISPOSAL OF WASTE:

- a) Indicate briefly the nature and quantity of top soil, overburden/waste and mineral rejects likely to be generated during mining period:**

No any other waste is generated in proposed soil mining project. Top soil will be generated will be kept at berm area and will be used for plantation purposes.

- b) Land chosen for disposal of waste with proposed justification.**

The soil to be generated shall be transported to the end use site. Therefore no proposal has been envisaged during plan period.

- c) Attach a note indicating the manner of disposal, and configuration, sequence of buildup of dumps along with the proposals for the stacking of sub-grade ore, to be indicated item wise.**

All quantities of soil (except Top soil) to be generated shall be used for filling purposes.

Aniyeet Kaul

SA

8.0 USE OF MINERAL:

The soil of lease area is used as raw material for filling or leveling purpose.



9.0 OTHER:

9.a) Site Services

The following site services will be provided:

- i) Office
- ii) Drinking water shed
- iii) Rest shelter
- iv) First aid Centre
- v) Store
- vi) Periodically Medical Checkup

9.b) Employment Potential

Approx. 30 laborers will be hired locally.



10.0 MINERAL PROCESSING:

- a) **If processing / beneficiation of the ore or minerals mined is planned to be conducted on site or adjacent to the extraction area, briefly describe the nature of the processing/ beneficiation. This should indicate size and grade of feed material and concentrate (finished marketable product)**

The entire lease area consists of soil. During plan period 49701 tonnes or 38232 cum of soil shall be generated and all quantities shall be transported to the end use site for filling. Regarding this work order is attached as **Annexure I**.

- b) **Explain the disposal method for tailing or waste from the processing plant (quantity and quality of tailings proposed to be discharged, size and capacity of tailing pond, toxic effect of such tailing, if any, with process adopted to neutralize any such effect before their disposal and dealing of excess water from the tailing dam)**

As stated above that no beneficiation is required therefore no tailing or waste disposal from processing plant will be undertaken.

- c) **A flow sheet or schematic diagram of the processing procedure should be attached.**

No beneficiation studies will be carried out there for no flow sheet of processing process is attached.

- d) **Specify quantity and type of chemicals to be used in the processing plant.**

No chemicals will be required.

- e) **Specify quantity and type of chemicals to be stored on site / plant.**

No chemical will be stored on the site / plant.

- f) **Indicate quantity (cum per day) of water required for mining and processing and sources of supply or water. Disposal of water and extent of recycling.**

No water is required for mining and processing hence no disposal of water and extent for recycling is required.



11. ENVIRONMENTAL MANAGEMENT PLAN:**(a) Attach a note on the status of base line information with regard to the following:****(I) Land Use:**

The existing land use of the area is almost hundred percent waste lands.

The existing land use is given in tabular form:

Sr. No.	Land use	Agriculture land(ha)	Forest Land (ha)	Waste land (ha)	Grazing Land (ha)
1	Mining pits Quarry	-	-	2.124	-
2	Approach Road	-	-	-	-
3	Water tank	-	-	-	-
4	Human Settlement	-	-	-	-
5	Balance undisturbed land	-	-	0.236	-
	Total	-	-	2.36	-

(II) Water Regime:

There is no perennial water body in the area. Water table loses its significance in this region due to depth. The depth of water table is about 15 m below general ground level. The shear zone which allows the flow of water in the sub surface is restricted, through when tapped in wells, hand pumps & tube wells provide sufficient water round the year.

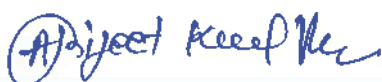
(iii) Flora and Fauna:

Vegetation and wild life are quite scanty. Trees of Neem, Palasand Mango etc. are found only in and around the villages or in agriculture fields. Cows, horses, donkeys, goats, sheep and buffaloes are kept for house hold requirements. Wild life comprises of rabbits, Squirrels, foxes, snakes, and lizard. Fishes, turtle, and crabs form aquatic life which occur wit in a radius of 5 km. No wild life is found within the lease area and its surrounding.

(iv) Quality of ambient air noise level and water:

The proposed site is located in the remote area having a clean atmosphere. Therefore the quality of ambient air will be as good. SPM, SO₂, NOX will be either below permissible limits. Similarly ambient noise level is as low as of any standard place.

The water quality will not be affected as mining is restricted to above ground level. Drinking water is being taken from the hand pumps, which is situated near the chimney site. Numbers of hand pumps are dug in the villages.



(v) Climatic Conditions:

a) **Temperature:** Tropical climate with hot summers, temperatures ranging between 32⁰ C to even more than 45⁰ C. The winters are cool, recording a drop in temperature from around 12 deg. C to as low as 5deg C.

b) **Rainfall:** District Vaishali receives annual rainfall is about 1000 mm. The maximum rainfall received during monsoon period was July to mid September. The maximum rainfall varies from 900mm. to 1100mm. The lowest rainfall was received during the month of November-December.

c) **Humidity:** The maximum and minimum humidity in morning is 98 and 44 in the month of August and May and in the evening 96 and 25 in the month of August and May.

vi) Human Settlement:

Human settlements are distributed in fringes of buffer zone. The inhabitants belong to all the four castes. The local inhabitants are bundles, who speak in Bhojpuri are farmers. The main occupation in 5 km of buffer zone is farming. The agriculture alone does not appear to be sufficient to sustain the population. Poor literacy conditions prevail in the surrounding of applied area & condition of literacy is more pathetic in females. Older generation wear Dhoti-Kurta while younger generation is adopting dresses like paint, shirts etc.

Occupation:

Agricultural remains the main occupation in this area. Study reveals that within 5Km. radius of lease each, 70% to 85% population is engaged in agriculture. Maximum percentage of females are engaged in agriculture and domestic works.

Disparity in agricultural land holding is less. But yield of agricultural produce is very poor to sustain the available hands. Consequently problem of unemployment and frustration amongst youth can be noticed in the area. The yield of crops is as below:

Rice	:	1500 Kg PerAcre
Wheat	:	1400 Kg per Acre
Gram	:	700 Kg per Acre
Arhar	:	600 Kg per Acre

Arhjeet Kaur

(vii) Public building, places of worship and monuments:

None of the above important features are within the applied area or in close proximity of lease hold.

(viii) Does area (partly or fully) falls under notified area under water (Prevention & control of Pollution) Act 1974:

The lease hold has not been notified under water (Prevention & control of pollution) Act 1974.

(b) Attach an Environmental impact Assessment statement describing the impact of mining and beneficiation on the following over the next One years.**(i) Land use:**

The area likely to be degraded due to quarrying, pitting & roads. The impact on the land form or Physiographic will be limited to the modification of the slope. The land scope and land use will undergo a radical change due to open cast mining. The impact during next two years is limited as mining pits will be formed a latter on mined out pits shall be back filled/reclaimed, leveled it and put it use for agriculture. An effort shall be made to maintain maximum original topography of the lease area.

The impact on land use will also be limited. The various modifications due to mining allied & activities during mining period and end of conceptual period are given below:

Activity	Area Occupied (ha.) During mining period/At the end of conceptual period
Excavated area	2.124
Waste dumps	0
Road	0
Infrastructure facilities	0
Berm area	0.236
Total	2.36

(ii) Air Quality:

It has already been explained that mining will be in a very small scale without drilling and blasting. One of the most crucial elements for air pollution is vehicular transport. Due limited movement tippers/tractor or trolleys air quality will not undergo any significant change.

Water sprinkling will be done to reduce dust emission.

Anjeet Kaur

(iii) Water Quality

It has already been mentioned that water table does not have any relevance in this region. The water table in this area is found in the shear zone and is about 15 m. below the ground level. The working during next two years will be confined labour the water table hence no impact on water quality will be observed. The water quality indicates that water is potable.

(vi) Noise Level:

It has been explained earlier that proposed mining is of open cast manual with conventional hand tools. Trucks/trolleys shall be deployed for transportation of soil from excavation area to the end use site, but its deployment will be limited. Therefore no effect on noise level shall be envisaged during plan period.

(v) Vibration level :

Mining shall be carried out manually with conventional hand tools. Therefore, no impact in vibration level is envisaged.

(vi) Water Regime:

The mining is in a small area. There is no perennial drainage within the area therefore no significant impact on surface water will be made. However due to excavation some changes in base flow may occur but then it has been proposed that mining will be done in already excavated areas so that it will not touch the water regime.

(vii) Socio-Economics:

Though employment potential is not very high but whatever employment will be generated will be available to surrounding. It has been mentioned that there is a serious problem of migration in this region for the need of livelihood, any attempt of generating employment will be important contribution to this area and should be welcomed. The activity will also provide indirect employment by way of shopkeepers, dhaabas and truck drivers etc.

(viii) Historical Monuments etc.:

No historical monuments exist surrounding the lease hold.



(c) **Attach an Environmental Management Plan supported by appropriate plans and sections dealing the time bound action proposed to be taken with sequence and timing in the following areas (or diagram should be added).**

- Temporary storage and utilization top soil:

Soil to be generated shall be use for filling purpose. Therefore no proposal has been given for its temporary storage.

II. Year wise proposal for reclamation of land affected by abandoned quarries and allied mining activities during next two years period:

The restoration and reclamation is not proposed in this mining plan as the Soil/Clay will excavate from the proposed area and after excavation mine area will be made plain fit for agriculture purpose.

Programme of forestation year wise for the initial two years indicating number of plants with name of species, afforested under different areas in Hectares.

Programme of forestation:

Mining Area:

The lease area is marked by large exposure of undulated land. Plantation will be undertaken with in outside the lease along Kachha road and at berm area. The details of year wise plantation are as below:

Year	Area (ha)	No. Samplings
First Year	0.50	50
Total	0.50	50

The tree species recommended are Ficusreligosa (pipal), Azadirachtaindica (Neem), Ficusglomerata (Gular), Dalbergiasisso (Shisham) and Syzygium cumin (Jamun) may also be recommended. Mangiferaindica (Aam), Emblicaofficinalis (Anwala), Planting should be done in large sized 90 cm x 90 cm. due in advance and filled about 50 days before planting. The plantation raised earlier should be carefully maintained. Mortalities should be replaced by fresh planting.

Anjeet Kaur

Post Plantation Care:

Following precaution to be undertaken for survival of plants:

- i) The samplings will be undertaken for survival of plants.
- ii) Plants will be taken care by applying fertilizers and proper wedding etc.
- iii) Healthy tree species will be recommends for plantation.
- iv) Fatal saplings will be replaced with new healthy saplings.
- v) Every sapling will be covered by tree guard to avoid damage through cattle grazing.
- vi) A Gardner or mazdoor should be employed for care.
- vii) Necessary arrangement will be provided for watering tree species planted at different parts.

4. Stabilisation and vegetation of dumps along with inter burden dumps management mining:

The entire lease area is soil cover an all quantities of soil to be generated shall be used for filling purpose therefore there is no question arises for stabilization and vegetation of dumps.

5. Measures to Control erosion/sedimentation of water courses:

No drainage of water course will be disturbed due to mining.

6. Treatment and disposal of water from mine:

No water will be disposed.

7. Protective measures for ground vibration/air blast caused by blasting:

As the proposed method of mining is open cast manual with limited amount of movement of tractor trolleys. The impact on this aspect is negligible.

8. Measure for protecting historical Monuments and for rehabilitation of human settlement likely to be disturbed due to mining activity:

No such feature exists within the lease area.

10. Socioeconomic beneficiate out of mining:

The scale of operation is limited with 90% local employment. Hence some benefit to the local community will occur on this aspect. Besides the direct employment, indirect employment will include tractor owners, truck drivers, shop keepers etc.

Aditya Keshav

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PROGRASIVE MINE CLOSURE PLAN

PROGRESSIVE MINE CLOSURE PLAN

1. Introduction:

Applicant details

Name of Applicant Abhijeet Kumar Verma
S/o – Arjun Prasad Verma
Address :- Add.- Shanti Niketan Colony
Kali Mandir Road, R.P.S. More,
Bailley Road, Patna, Bihar,
Mob : +91- 9473332823.
Pin Code -801503

(b) Status of Lessee: Autho. Signatory

(c) Location: The area is situated in Village-Bahsi Saidpur, P.O-Bahsi Saidpur, P.S –Raja Paker, District- Vaishali (Bihar)

The site is shown in Plate No.1&2.

d) Extent of Lease area: 2.36 Ha.

e) Type of lease area: Non Forest land

f) Present land use pattern: Waste land.

i) Present Method of mining: No mining is being carried at present.

and mineral processing

1.1 Reasons for Closure:

The mineral will be excavated for use of filling & levelling. After completion of excavation of mineral up to depth of 1.8 mts, the mine will be closed as per rules, regulations and orders. No premature closure is Anticipated.

1.2 Statutory Obligations:

As per rule 23 B of MCDR 1988 under Rules 17 & 18 of Bihar Minerals (Concession, Prevention of illegal Mining, Transportation and Storage) Rules,2019,for every fresh grant of Mining lease a progressive 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 CCOM vide circular no. 14/2003.





1.3 Closure plan preparation:

a). Name and address of the Applicant:

Abhijeet Kumar Verma
S/o – Arjun Prasad Verma
Add.- Shanti Niketan Colony
Kali Mandir Road, R.P.S. More,
Bailey Road, Patna, Bihar,
Mob : +91- 9473332823.
Pin Code -801503

b). Name, address & Registration No of R.Q.P.:

ER. PRAVIN KR SINHA
RQP/BIH/SR.NO./20
Mo. No:- +91-7542949027, +91-9889024004
E-Mail :- indusminingbihar@gmail.com
The copy of RQP certificate is enclosed (Annexure No.3)

c) Name of the executing agency:

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

2.0 Mine Description:

2.1 Geology:

Physiography – Refer Chapter 3a.1

2.2 Regional Geology- Refer Chapter 3a.2

LOCAL GEOLOGY Refer para 3a.

EXPLORATION Refer para 3b

METHOD OF ESTIMATION OF RESERVES Refer Chapter 4.1

CLASSIFICATION OF RESERVES Refer Chapter 4.2

GEOLOGICAL RESERVES Refer Chapter 4.3

MINEABLE RESERVES Refer Chapter 4.4

2.3. Proposed Mining Method: Refer Chapter 5a.1.



3.0 Review of implementation of mining plan/scheme of mining including next five years progressive closure plan up to the final closure of mine:

No activity was taken-up during last 5 years in connection with mining and allied activities.

The activity proposed during the five year plan period is summarized as below:

Sl No.	Activity	Particulars
1	Exploration & Mine Development	At present there is no mining. About 38232 cum/year will be exploited to get the required production.
2	Disposal of Solid Waste	All the quantity of mineral is used in filling & leveling. There is no solid waste due to mining.
3	Reclamation & rehabilitation	Reclamation/Rehabilitation is proposed.
4	Control of Dust	Activity is limited. Does not required.
5	Noise & Ground Vibration	Activity is limited. Does not required.
6	Afforestation	No afforestation proposed

4.0 Closure Plan:

4.1. Mined out land:

No proposal can be given for concurrent back-filling. Top soil is proposed to be spread over mined out benches.

4.2. Water Quality Management:

Activity is limited. Any change in water quality does not anticipated.

4.3 Air Quality Management:

Activity is limited. Any change in air quality does not anticipated. If required water sprinkling will be done regularly on haul roads.

4.4 Waste Management:

No waste is anticipated.

Arjun Kumar Singh

4.5 Top Soil Management:

Top soil will be scraped out carefully and stacked carefully on the berms or earmarked area. The top soil will be spread over the mined out area.

4.6 Tailing Dam Management:

No processing of mineral is proposed. Hence, no tailing dam is proposed.

4.7. Infrastructure:

The proposed area is well connected with Anchal and district head quarter by all – weather roads where all facilities are available. However, the Proponent will have his own facility soon after start of excavation.

4.8 Disposal of Mining Machinery:

No specific mining machinery is used in the excavation . It will be a manual mine.

4.9. Safety and Security:

Presently agreement has been made for 5 years period. Mining of proposed to be confined in a small area up to a depth of 2 m. max.

4.10. Disaster Management and Risk Assessment:

The proposed area is small. Activity is limited up to a 2 m depth below Ground level. The proposed site falls in Seismic zone – III.

4.11 Care and Maintenance during Temporary Discontinuance:

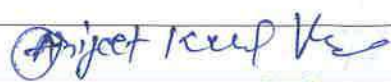
Applicant will comply all necessary rules & regulations.

5.0 Economic Repercussions of Closure of mine and man power retrenchments:

The land used of the area for mining is waste land. At the end of mine it will be again agricultural. In mining activity about 30 persons will get direct employment besides, more than 50 indirect employments.

6.0 Time Scheduling for abandonment:

There is no proposal for abandonment of mined o initiating closure operation during the mining plan period, so question of abandonment does not arise. The time scheduling for abandonment will be after Completion of excavation of mineral up to depth 2 mts.



7.0 Abandonment Cost:

It is very difficult to estimate the actual abandonment cost at this stage. The Applicant/Proponent is bound to comply the provisions laid down under rules, Regulations, acts and order made by the central or state government, Statutory organization, court etc.

8.0 Any other information:

The lessee also intends to spend some amount towards community service. The figures are tentative and are subject to generation of profit. Around of 5 % of the profit will be diverted towards this activity.

9.0 Financial Assurance:

The applicant shall comply with the provisions as per Bihar Minerals (Concession, Prevention of illegal Mining, Transportation and Storage) Rules, 2019 for financial assurance. However, it is not possible to calculate financial at this stage.

10.0 Certificate:

Given separately & enclosed.

11.0 Plans and Sections:

All the plans and sections are enclosed with the Plan.

Date:

Place: Patna





ANNEXURE

बिहार राज्यातर्गत 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 एंजेसी Empanelment के लिए आमंत्रित Expression of Interest के दस्तावेजों/कागजातों के आधार पर PMU द्वारा तैयार विवरणी की जाँच 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 इन्चायरटेक प्रा० लि० 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- 6-20, 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, Sikandarapur, 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

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. Tauseef 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. - Sohsarai, 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	Rian 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	Praneja 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.	5224007470 9335913139	Details Of Qualification Attached	Rs. 2,750/- (inclusive all Taxes)		Prabha Niketan, road No.-13,Patel Nagar, Near Petrol Pump.,Patna-800029

33	Indinine 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 अभिरुचि 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 हैं तो उन्हें भी भविष्य में उक्त दर पर लघु खनिजों के खनन योजना तैयार करने हेतु RQP के रूप में empanelled करने की अनुशंसा की जाती है।

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

ह0/-
स0आ0वि0स0,
सदस्य

ह0/-
स0नि0 (मु0),
सदस्य

ह0/-
अवर सचिव,
सदस्य

ह0/-
उप निदेशक,
पटना अंचल, पटना
सदस्य

ह0/-
उप निदेशक (मु0),
सदस्य

ह0/-
अपर सचिव-सह-
निदेशक,
अध्यक्ष

ह0/-

सरकार के अवर सचिव

ज्ञापांक:-...../एम0, दिनांक:-.....

प्रतिलिपि:- सभी समाहर्ता 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

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।

[Signature]
21/11/19

[Signature]
सरकार के अवर सचिव



**Prohibition Excise &
Registration Department,
Government of Bihar**



INDIA NON JUDICIAL



Other

First Party Name * : Not Applicable
Second Party Name * : UTTAM THREADS PVT LTD
Purchased By * : UTTAM THREADS PVT LTD
Certificate Number : BR038156531731398354882
Consideration Price : ₹0.00/-
Stamp Duty Paid : ₹1000.00/-
Registration Fee & Other Fees : ₹0.00/-
LLR & 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
Uttam threads p l
For Photo/ID Proof
Uttam threads p l



₹ 0001000/-
ZERO ZERO ZERO ONE ZERO ZERO ZERO

Other
39156531731418305107-00020521
3815653 82220

No. 9612
Date 12/11/24

सहमति पत्र

प्रथम पक्ष -

1- मनु राय पिता -राम वरन राय ग्राम +पोस्ट बहसी सैदपुर थाना - महुआ जिला वैशाली ।

2-जानकी देवी पति - शंभूनाथ सिंह ग्राम -हरपुर हरदास थाना+पोस्ट राजापाकर जिला वैशाली ।

3- चंद्रवेद सिंह पिता-सुनर सिंह ग्राम+पोस्ट - बहसी सैदपुर थाना - महुआ जिला वैशाली ।

4- परमीला देवी पति- कपिल देव सिंह ग्राम+पोस्ट बहसी सैदपुर थाना महुआ जिला - वैशाली ।

5- भल्लू राय/अर्जून राय पिता विलट राय/रन्नू राय ग्राम+पोस्ट बहसी सैदपुर थाना महुआ जिला वैशाली ।



6- हरदेव सिंह पिता सुंदर सिंह ग्राम + पोस्ट बहसी सैदपुर थाना महुआ जिला वैशाली ।

द्वितीय पक्ष

उत्तम थ्रेडस प्रा० ली० शांती निकेतन कोलानी काली मंदिर रोड आर० पी० एस० मोर बेली रोड पटना बिहार - 801503।

प्रथम पक्ष ने द्वितीय पक्ष को सहमति पूर्वक अपनी जमीन से 2 मीटर मिट्टी खुदाई कर New Ganga Six Lane Bridge Bidupur मे सड़क एवं पूल निर्माण के लिए मिट्टी भराई का कार्य करेंगे जिसका जमीन का विवरनी निम्न प्रकार है ।

मौजा	खाता संख्या	खेसरा	रकबा
बहसी सैदपुर/ताल सलहा	210	08	77 डी०
	289	77	44 डी०
	100	163	58 डी०
	100	150	48 डी०
	88	151	112 डी०
	57	45	183 डी०
	100	161	62.5 डी०
			5 ए० 36.5



प्रथम पक्ष

- ① मनु राय
- ② जानकी देवी
- ③ चंद्रदेव सिंह
- ④ परमीता देवी
- ⑤ मल्लू राय
- ⑥ हरदेव सिंह

द्वितीय पक्ष

Abhijeet Kumar Verma

I identify the Signature/L.T.I. of the deponent who has Signed/L.T.I. in my presence.

Advocate/13-11-24

Sri/Smt. who is identified by Sri. Advocate solemnly affirmed and declared before me.

A. K. Dwivedi
Public Danapur



सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन

Running Unique No.: 12112402184128725897

(Receipt No.)

जिला :- Vaishali	अंचल :- Jandaha
हल्का :- बहसी सैदपुर	मौजा :- तात सतहा
जमाबंदी संख्या :- 100	मौजा/थाना संख्या :- 281
भाग वर्तमान :- 1	
पृष्ठ संख्या :- 102	
कंप्यूटरीकृत जमाबंदी संख्या :- 224127600030779	
जमाबंदी रेयत का नाम :- चन्द्रदेव सिंह	पता :-
अभिभावक का नाम :- सुनर सिंह	

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
100	163	0 एकड़ 58 डिसमील 0 हेक्टर

साताना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	साताना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	10.00	230.00	10.00	0.00	240.00	2001-2002 से 2024-2025
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	14.50	333.50	14.50	0.00	350.00	2001-2002 से 2024-2025
कुल	24.50	563.50	24.50	0.00	590.00	2001-2002 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	230.00	10.00	240.00	2001-2002 से 2024-2025	
सेस(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	333.50	14.50	350.00	2001-2002 से 2024-2025	
कुल	563.50	24.50	590.00	2001-2002 से 2024-2025	

कुल बकाया-590.00

वसूल की गयी राशि शब्दों में- Five Hundred Ninety Rupees

तिथि- 12-11-2024



यह एक कम्प्यूटर जनित प्रति है।

किसी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

Anjeet Kumar



सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन

Running Unique No.: 12112402250929594355

(Receipt No.)

गाँव :- Vaishali	अंचल :- Jandaha
का :- बहसी सैदपुर	मौजा :- ताल सलहा
जमाबंदी संख्या :- 117 वर्तमान :- 1 संख्या :- 119 यूटीकृत जमाबंदी संख्या :- 224127600030796	मौजा/थाना संख्या :- 281
जमाबंदी रस्यत का नाम :- हरदेव सिंह भेभावक का नाम :- सुंदर सिंह	पता :-

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
100	160	0 एकड़ 62.5 डिसमिल 0 हेक्टर

साताना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	साताना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	10.00	350.00	10.00	0.00	360.00	1989-1990 से 2024-2025
स(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	14.50	507.50	14.50	0.00	530.00	1989-1990 से 2024-2025
कुल	24.50	857.50	24.50	0.00	890.00	1989-1990 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	350.00	10.00	360.00	1989-1990 से 2024-2025	
स(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	507.50	14.50	530.00	1989-1990 से 2024-2025	
कुल	857.50	24.50	890.00	1989-1990 से 2024-2025	

₹ बकाया-890.00

एल की गयी राशि शब्दों में- Eight Hundred Ninety Rupees

तिथि- 12-11-2024



एक कम्प्युटर जनित प्रति है।

सी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

Print

Signature



सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन
Running Unique No.: 12112402294780782842
(Receipt No.)

Vaishali	अंचल :- Jharkhand
बहसी सैदपुर	मौजा :- ताल सलहा
दी संख्या :- 155	
तमान :- 1	मौजा/थाना संख्या :- 281
ग्राम :- 156	
रीकृत जमाबन्दी संख्या :- 224127600030833	
री रेयत का नाम :- प्रमिला देवी	पता :-
वक का नाम :- कपिलदेव सिंह	

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
100	150,163	0 एकड़ 48.5 डिसमिल 0 हेक्टर

सालाना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	सालाना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	10.00	50.00	10.00	0.00	60.00	2019-2020 से 2024-2025
(लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	14.50	72.50	14.50	0.00	90.00	2019-2020 से 2024-2025
कुल	24.50	122.50	24.50	0.00	150.00	2019-2020 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	50.00	10.00	60.00	2019-2020 से 2024-2025	
लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	72.50	14.50	90.00	2019-2020 से 2024-2025	
कुल	122.50	24.50	150.00	2019-2020 से 2024-2025	

बकाया-150.00

की गयी राशि शब्दों में- One Hundred Fifty Rupees

तिथि- 12-11-2024



क कम्प्यूटर जनित प्रति है।

भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

Print

Anjeet Kaur



संयुक्त प्रशासनिक प्रणाली

सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन

Running Unique No.: 12112402461640797862
(Receipt No.)

जिला :- Vaishali	अंचल :- Jandaha
ब्लॉक :- बहसी सैदपुर	मौजा :- तार सलहा
जमाबंदी संख्या :- मांग वर्तमान :- 3 प्लॉ संख्या :- 11 कंप्यूटरीकृत जमाबंदी संख्या :- 224127600125105	मौजा/थाना संख्या :- 281
जमाबंदी रयत का नाम :- JANKI DEVI अभिभावक का नाम :- SHAMBHUNATH SINGH	पता :- HARPUR HARDAS RAJAPAKAR VAISHALI

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
88	151	1 एकड़ 12.33 डिसमिल 0 हेक्टर

सालाना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	सालाना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	100.00	0.00	100.00	0.00	100.00	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)	145.00	0.00	145.00	0.00	150.00	2024-2025 से 2024-2025
कुल	245.00	0.00	245.00	0.00	250.00	2024-2025 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	0.00	100.00	100.00	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	145.00	150.00	2024-2025 से 2024-2025	
कुल	0.00	245.00	250.00	2024-2025 से 2024-2025	

कुल बकाया-250.00

सूल की गयी राशि शब्दों में- Two Hundred Fifty Rupees

तिथि- 12-11-2024



इ एक कम्प्यूटर जनित प्रति है।

जैसी भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

(Signature)



राजस्थान सरकार, जयपुर

सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन

Running Unique No.: 12112402402230208138

(Receipt No.)

- Vaishali	अंचल :- Jandaha
- बहसी सैदपुर	मौजा :- बहसी सैदपुर
दी संख्या :- तमान :- 9 ड्या :- 23 रीकृत जमाबन्दी संख्या :- 224127600124426	मौजा/थाना संख्या :- 280
री रेयत का नाम :- JANKI DEVI वक का नाम :- SHAMBHUNATH SINGH	पता :- HARPUR HARDAS RAJAPAKAR VAISHALI

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
289	77	0 एकड़ 44 डिसमिल 0 हेक्टर

सालाना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	सालाना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबंदी लगान	30.00	0.00	30.00	0.00	30.00	2024-2025 से 2024-2025
लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	43.50	0.00	43.50	0.00	50.00	2024-2025 से 2024-2025
कुल	73.50	0.00	73.50	0.00	80.00	2024-2025 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	0.00	30.00	30.00	2024-2025 से 2024-2025	
लगान का 50 प्रतिशत स्वास्थ्य सेस, 50 प्रतिशत शिक्षा सेस, 25 प्रतिशत रोड सेस एवं 20 प्रतिशत कृषि सेस)	0.00	43.50	50.00	2024-2025 से 2024-2025	
कुल	0.00	73.50	80.00	2024-2025 से 2024-2025	

₹80.00

नी गयी राशि शब्दों में- Eighty Rupees

तिथि- 12-11-2024



कम्प्यूटर जनित प्रति है।

। प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

Anjeet Kaur



सरकार
प्रपत्र-XIV ख
(देखें नियम-10)
लगान रसीद

ऑनलाइन

Running Unique No.: 25092401400776635093

(Receipt No.)

गाँव :- Vaishali	अंचल :- Jandaha
ब्लाक :- बहसी सैदपुर	पोस्ट :- बहसी सैदपुर
माबन्दी संख्या :- 219	
ग वर्तमान :- 1	
सू संख्या :- 614	मौजा/थाना संख्या :- 280
प्युटरीकृत जमाबन्दी संख्या :- 224127600045702	
माबन्दी रेयत का नाम :- मुनर ray	पता :-
भिभावक का नाम :- रामवरन रे	

खाता संख्या	खेसरा संख्या	रकबा/डिसमिल
210	8	0 एकड़ 77 डिसमील 0 हेक्टर

साताना मांग(बकाया और वर्तमान) चालू वित्तीय वर्ष का

वित्तीय वर्ष	साताना दर	बकाया	वर्तमान	सूद	कुल	अभियुक्ति(बकाया का वर्ष कब से कब तक)
जमाबन्दी लगान	15.00	0.00	15.00	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)	21.75	0.00	21.75	0.00	30.00	2024-2025 से 2024-2025
कुल	36.75	0.00	36.75	0.00	50.00	2024-2025 से 2024-2025

वसूली

वित्तीय वर्ष	बकाया के विरुद्ध वसूली	वर्तमान मांग के विरुद्ध कुल वसूली	कुल वसूली	अवशेष राशि(बकाया का वर्ष कब से कब तक)	अभियुक्ति
लगान	0.00	15.00	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	21.75	30.00	2024-2025 से 2024-2025	
कुल	0.00	36.75	50.00	2024-2025 से 2024-2025	

त बकाया-50.00

कुल की गयी राशि शब्दों में- Fifty Rupees

तिथि- 25-09-2024



एक कम्प्युटर जनित प्रति है।

ती भी प्रकार की अशुद्धियों के लिए सम्बन्धित अंचलाधिकारी से संपर्क करें।

(Signature)

बिहार सरकार राजस्व एवं भूमि सुधार विभाग

पंजी ॥ विवरण

विवरण			
भाग वर्तमान	1	पृष्ठ संख्या	59
जिला का नाम	Vaishali	अनुमंडल नाम	Mahua
अंचल का नाम	Jandaha	हलका का नाम	बहसी सैदपुर
मौजा का नाम	ताल सलहा	होलिंग संख्या	N/A
थाना नाम	Vaishali	राजस्व थाना नंबर	281
तौजी संख्या	0	इस्टेट का नाम	BIHAR

क्र० सं०	रैयत का नाम	जाति	निवासी
1	मल्लू राय पिता/बाप/अबू - bilat ray	N/A	,
2	ARJUN RAAY पिता/बाप/अबू - RANNU RAY	N/A	,

प्लॉट का विवरण

क्र० सं०	खाता नंबर	प्लॉट संख्या	रकबा
1	57	45	1 एकड़ 83 डिसमील 0 हेक्टर

रकबा का कुल परिमाण : 1 एकड़ 83 डिसमील 0 हेक्टर

निधारित लगान दर

क्र० सं०	भू-लगान	शिक्षा सेस	रोड सेस	स्वास्थ्य सेस	कृषि सेस	कुल
1	30.00	15.00	7.50	15.00	6.00	73.50

अंतिम भुगतान का विवरण

No last payment exists.

अंतिम रसीद का विवरण

No last payment exists.

बकाया राशि का विवरण

कुल बकाया राशि			
कुल देय राशि	आपके द्वारा किए गये पिछले भुगतान का विवरण उपलब्ध नहीं है कृपया पिछले भुगतान का विवरण अंचल कार्यालय में दे या परिमार्जन के माध्यम से अपडेट करवाए .		
वर्ष से :		वर्ष तक :	
कुल वर्ष :	0		

निजी विवरण

Remitter Name		Mobile No. *	
---------------	--	--------------	--

(Signature)

भारत सरकार
Government of India

अभिजीत कुमार वर्मा
Abhijeet Kumar Verma
जन्म तिथि/DOB: 30/12/1971
पुरुष/ MALE

9844 0298 1750
VID : 9193 3736 6169 5764

मेरा आधार. मेरी पहचान

भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

पता:
S/O अर्जुन प्रसाद वर्मा, बी / 47, खगौल रोड, पुलिस
कोलोनी, अनिसाबाद, पटना,
बिहार - 800002

Address:
S/O Arjun Prasad Verma, B / 47, Khagaul
road, Police Colony, Anisabad, Patna,
Bihar - 800002

9844 0298 1750
VID : 9193 3736 6169 5764

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Abhijeet Kumar Verma

आयकर विभाग INCOME TAX DEPARTMENT



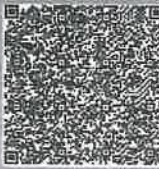
भारत सरकार
GOVT. OF INDIA

ई-स्थायी लेखा संख्या कार्ड e - Permanent Account Number (e-PAN) Card AADCU6073D

नाम / Name	UTTAM THREADS PRIVATE LIMITED
निगमन/गठन की तारीख Date of Incorporation / Formation	24/06/2024
	 Signature Not Verified Digitally signed by Income Tax Dept. Date: 2024.06.24 09:37:47 GMT+05:30

- ✓ Permanent Account Number (PAN) facilitate Income Tax Department linking of various documents, including payment of taxes, assessment, tax demand tax arrears, matching of information and easy maintenance & retrieval of electronic information etc. relating to a taxpayer. स्थायी लेखा संख्या (पैन) एक करदाता से संबंधित विभिन्न दस्तावेजों को जोड़ने में आयकर विभाग को सहायक होता है, जिसमें करों के भुगतान, आकलन, कर मांग, टैक्स बकाया, सूचना के मिलान और इलेक्ट्रॉनिक जानकारी का आसान रखरखाव व बहाली आदि भी शामिल है।
- ✓ Quoting of PAN is now mandatory for several transactions specified under Income Tax Act, 1961 (Refer Rule 114B of Income Tax Rules, 1962) आयकर अधिनियम, 1961 के तहत निर्दिष्ट कई लेनदेन के लिए स्थायी लेखा संख्या (पैन) का उल्लेख अब अनिवार्य है (आयकर नियम, 1962 के नियम 114B का संदर्भ लें)
- ✓ Possessing or using more than one PAN is against the law & may attract penalty of upto Rs. 10,000. एक से अधिक स्थायी लेखा संख्या (पैन) का रखना या उपयोग करना, कानून के विरुद्ध है और इसके लिए 10,000 रुपये तक का दंड लगाया जा सकता है।
- ✓ The PAN Card enclosed contains Enhanced QR Code which is readable by a specific Android Mobile App. Keyword to search this specific Mobile App on Google Play Store is "Enhanced QR Code Reader for PAN Card. सलग पैन कार्ड में एनहांस्ड क्यूआर कोड शामिल है जो एक विशिष्ट एंड्रॉइड मोबाइल ऐप द्वारा पठनीय है। Google Play Store पर इस विशिष्ट मोबाइल ऐप को खोजने के लिए कीवर्ड "Enhanced QR Code Reader for PAN Card" है।

Cut

आयकर विभाग INCOME TAX DEPARTMENT स्थायी लेखा संख्या कार्ड Permanent Account Number Card AADCU6073D नाम / Name UTTAM THREADS PRIVATE LIMITED निगमन/गठन की तारीख Date of Incorporation / Formation 24/06/2024	भारत सरकार GOVT. OF INDIA 	इस कार्ड के खोने/घटने पर कृपया सूचित करें/नोट करें: आयकर विभाग द्वारा जारी प्रोसेसिंग लेबल को ध्यान से देखें। (यदि वे एनहांस्ड पैन ई-पैन कार्ड डिपेंडेंसी सिस्टम हैं) कृपया ध्यान दें: बोर्ड रोल, बॉम्बे, पिन - 400001 If this card is lost / someone's lost card is found, please inform / return to :- Income Tax PAN Services Unit, Central Office (Information Liaison) (Kansari VSD), e-Governance Infrastructure Limited Plot No. 3, Sector 10, Connaught Place New Delhi, India Pin - 110015 Tel: 91-20-2771 8700, 2771 8701, 2771 8702, 2771 8703
--	--	--

Electronically issued and Digitally signed ePAN is a valid mode of issue of Permanent Account Number (PAN) post amendments in clause (c) in the Explanation occurring after sub-section (8) of Section 139A of Income Tax Act, 1961 and sub-rule (6) of Rule 114 of the Income Tax Rules, 1962. For more details, [click here](#)

Anirudh Kulkarni

PAN NO.- AADCUC6073D

UTTAM THREADS PRIVATE LIMITED

Ref _____

Date _____

To
The Project Director
Daewoo E&C L&T JV
Kacchi dargah Biddupur Six lane Project

Sub:- Authorization to Mr Abhijeet Kr Verma.

Sir,

We from **Uttam Threads Private Limited** have recently started working with you esteemed JV and have applied for a sub-contractor vendor code.

We authorize **Mr Abhijeet Kumar Verma** as the in charge of all our activities with the JV from our side. We also authorize him to carry on communications and sign documents on our behalf in due course of business as may be required.

Regards

UTTAM THREADS PVT LTD.


DIRECTOR

Uttam Threads Pvt Ltd

Patna



shanti niketan colony . kali mandir
road , RPS more . Bailey Road .
patna . Bihar-801503



threadsuttam@gmail.com



9103776282



WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.intecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484
WO DATE : 29-Oct-2024
LATEST AMENDMENT : 0
AMENDMENT DATE : --
VALUE : 82,291,049.75 INR
STATUS : Authorized



Order Essentials

Job : DL160001 - L&T - DAEWOO E&C JV Company
Payment Centre : DL160003 - L&T - DAEWOO E&C JV Company SSC
Type : Labour Subcontractor
Service Group : Revenue
WO Period : 01-Aug-2024 to 31-Mar-2025
Currency : Indian rupee
RFQ Ref. No. : DL/DL160001/RFQ/24/001978
LD Clause : Not Applicable
GTC : Accepted
Last Bill Number : 0
Bill Type : Running Bill

Vendor Details

Name : PI2424000031000 - UTTAM THREADS PRIVATE LIMITED
Address : GROUND FLOOR, KHATA NO 76, 49 KESHRA NO 53,54, KAPIL DEO SINGH, RPS MORE BAILEY ROAD DINAPUR CUM KHAGAUL, RPS Law College, KALI MANDIR ROAD SHANTI NIKETAN COLONY, Patna, , , Patna
State : Bihar
Country : India
Mobile : 9835451898
Phone : --
Email : threadsuttam@gmail.com
BQ Ref. No. : 1
WO Accepted By : --
WO Accepted On : --

Statutory Details

Job GST : 10AACAD3960H127
Job PAN : AACAD3960H
Vendor GST : 10AADCU6073D1ZR
Vendor PAN : AADCU6073D

Billing To

House No. 6H/31
Behind Mithla Hospital
Bahadurpur Housing Colony-800026
CIN-

Execution At

House No. 6H/31
Behind Mithla Hospital
Bahadurpur Housing Colony-800026
CIN-

Nature of Scope

Supply and Transportation of Wet Mix Macadam Base WMM at New Ganga Bridge Project Patna

Refer Annexure Details

Item Abstract - Cost Package Details, Delivery Schedule, Itemwise Tax Details, Additional Terms & Conditions

Declaration :

Anjeet Kaur

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.lntacc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : —

VALUE : 82,291,049.75 INR

STATUS : Authorized



Items Abstract

Description - Code	Quantity	UOM	Rate	Tax	Total Value
SCOPE:- Supply & Install of Embankment core, with imported natural material; Charges for supply & shifting of soil from approved Borrow pit area (Rumaltha borrow pit) backfilling, protecting concrete and other structure from getting damaged 'In backfill area; Additional Description : NA - 6021S016M (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	157,000.000	Cubic metre	400.00	11,304,000.00	74,104,000.00
WORK GROUP:-Transportation of wet mix macadam (WMM) mix;SCOPE:-Transportation of wet mix macadam (WMM) mix;VEHICLE CAPACITY:-Overload;DISTANCE:20 km - 25 km;Work Categorization:-Charges for Specialized work with Tools / P&M Additional Description : NA - 6C25S002K (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	14,606.690	Metric Tonne	475.00	1,248,872.00	8,187,049.75

In Words : *Eight Crore, Twenty-Two Lakh, Ninety-One Thousand and Forty-Nine Indian rupee and Seventy-Five Paise* **Grand Total** 82,291,049.75

Payment Terms

1	100.00% of Bill Value Payment Against Execution after receiving (0.00%). Payment will be made through Cheque , with 0 days of credit from Bill Date after receiving Invoice
---	---

Essentials Details

Tag	Description
Order Expiry Date	31-Mar-2025
Privileged Vendor	Not Applicable

Arjeet Kaur

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.intecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : -

VALUE : 82,291,049.75 INR

STATUS : Authorized



ANNEXURE : Item Abstract - Cost Package Details

Description - Code	Cost Package	Quantity	UOM	Rate	Tax	Total Value
WORK GROUP:-Transportation of wet mix macadam (WMM) mix;SCOPE:-Transportation of wet mix macadam (WMM) mix;VEHICLE CAPACITY:-Overload;DISTANCE:-20 km - 25 km;Work Categorization:-Charges for Specialized work with Tools / P&M Additional Description : NA - 6C25S002K (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	WMM: Project Highway - CP100084	14,606.690	Metric Tonne	475.00	1,248,872.00	8,187,049.75
SCOPE :- Supply & Install of Embankment core, with imported natural material; Charges for supply & shifting of soil from approved Borrow pit area (Rumaittha borrow pit) backfilling, protecting concrete and other structure from getting damaged 'in backfill area; Additional Description : NA - 6C11S016M (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	Embankment :Project Highway - CP100097	157,000.000	Cubic metre	400.00	11,304,000.00	74,104,000.00
Total Value						82,291,049.75

Arjeet Patel

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.intecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : --

VALUE : 82,291,049.75 INR

STATUS : Authorized



ANNEXURE : Delivery Schedule

Description - Code		Quantity	UOM	
WORK GROUP:-Transportation of wet mix macadam (WMM) mix;SCOPE:-Transportation of wet mix macadam (WMM) mix;VEHICLE CAPACITY:-Overload;DISTANCE:-20 km - 25 km;Work Categorization:-Charges for Specialized work with Tools / P&M - 6C2SS002K		14,606.690	Metric Tonne	
SRNumber	Delivery Schedule	Quantity	Deliver between	Remarks
DL/DL160001/SR/24/000811	1	14,606.690	01-Aug-2024 to 31-Mar-2025	
Description - Code		Quantity	UOM	
SCOPE :- Supply & Install of Embankment core, with imported natural material; Charges for supply & shifting of soil from approved Borrow pit area (Rumailtha borrow pit) backfilling, protecting concrete and other structure from getting damaged 'in backfill area; - 6O11S016M		157,000.000	Cubic metre	
SRNumber	Delivery Schedule	Quantity	Deliver between	Remarks
DL/DL160001/SR/24/000811	1	157,000.000	01-Aug-2024 to 31-Mar-2025	

Aniljeet Kumar

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.intecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : —

VALUE : 82,291,049.75 INR

STATUS : Authorized



ANNEXURE : Itemwise Tax Details

S.No.	Description - Code	Reference	Special Condition	Source	Destination	Tax Component	WO Item Value	Tax Value
1	WORK GROUP:-Transportation of wet mix macadam (WMM) mix;SCOPE:-Transportation of wet mix macadam (WMM) mix;VEHICLE CAPACITY:-Overload;DISTANCE:20 km - 25 km;Work Categorization:- Charges for Specialized work with Tools / P&M - 6C2SS002K (SAC: General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 995421)	DL160001 - L&T - DAEWOO E&C JV Company		Bihar 10AADCU6073D1 ZR	Bihar 10AACAD3960H127	CGST-9.00% , SGST-9.00%	6,938,177.75	1,248,872.00
2	SCOPE :- Supply & Install of Embankment core, with imported natural material; Charges for supply & shifting of soil from approved Borrow pit area (Rumaitha borrow pit) backfilling, protecting concrete and other structure from getting damaged in backfill area; - 6011S016M (SAC: General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 995421)	DL160001 - L&T - DAEWOO E&C JV Company		Bihar 10AADCU6073D1 ZR	Bihar 10AACAD3960H127	CGST-9.00% , SGST-9.00%	62,800,000.00	11,304,000.00

Total Reference Value 69,738,177.75

Total Tax Value 12,552,872.00

Standard Deduction Details

S.No.	Deduction Type	Description	Percentage
1	INCOME TAX	TDS	2.00
2	INCOME TAX	IT Surcharge	0.00
3	INCOME TAX	IT Cess	0.00

Project Kunkh

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.lniecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : --

VALUE : 82,291,049.75 INR

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ANNEXURE : Special Terms & Conditions

Attribute	Description	Acceptance Remarks
RETENTION	NOT APPLICABLE	
TERMINATION OF CONTRACT	DAEWOO L&T JV shall be entitled to terminate the agreement or may reduce the work scope if the vendor: a) Work progress shall be monitored every week / month and if not found satisfactory as per the accepted schedule/programme, or if the quality of work being executed by the vendor falls below the expected standards and specifications laid down. b) If Sub-contractor do not make proper payment to their workmen c) Abandons the work or otherwise plainly demonstrates the intention not to perform as per his obligations under the subcontract. d) Becomes bankrupt or insolvent, goes into Liquidation, has a receiving or administration order made against him, compounds with his creditors, or carries on business under a receiver, trustee or manager for the benefit of his creditors, or if any act is done or event occurs which (under applicable Laws) has a similar effect to any of these acts or events, or gives or offers to give (directly or indirectly) to any person any bribe, gift, gratuity, commission or other thing of value, as an inducement or reward.	
SAFETY	EHS Term & Conditions for Civil Works Subcontractor 1. No workmen below 18 years and above 58 years of age shall be engaged for job. 2. All workmen shall be screened before engaging them on the job. Physical fitness of the person to certain jobs like working at height or other dangerous locations to be ensured before engaging the person on work. The final decision rests with the site management to reject any person on the ground of physical fitness. 3. Smoking is strictly prohibited at workplace. 4. Sub-contractors shall ensure adequate supervision at workplace. They shall ensure that all persons working under them shall not create any hazard to self or to co-workers. 5. No body is allowed to work without wearing safety helmet. Chinstrap of safety helmet shall be always on. 6. No one is allowed to work at or more than 2m height without wearing safety harness and lanyard of harness shall be anchored to firm support preferably at shoulder level. 7. No one is allowed to enter into workplace and work at site without adequate foot protection. 8. Usage of eye protection shall be ensured when workmen are engaged for grinding, chipping, welding and gas-cutting. For other jobs, as when EHSO insists eye protection shall be used. 9. All PPE like shoes, helmet, safety harness etc. shall be arranged before starting the job as per recommendation of EHSO. PPE non-compliance may attract penalty. 10. Adequate illumination at workplace shall be ensured before starting the job at night. 11. All the dangerous moving parts of the portable / fixed machinery being used shall be adequately guarded. 12. Horseplay is completely prohibited at workplace. Running at site is completely prohibited, except in case of emergency. 13. Materials shall not be thrown from heights in any case. 14. Other than the electricians with red helmet no one is allowed to carry out electrical connections, repairs on electrical equipment or other jobs related thereto. 15. Power supply shall be taken through RCCB of 30 mA sensitivity. 16. Insertion of bare wires for tapping power from electrical sockets is prohibited. 17. All major, minor accidents and near misses to be reported to Site Engineer / EHSO to enable the management to take necessary steps to avoid recurrence. 18. All tools and tackles shall be inspected for use. Defects to be reported immediately. No lifting tackle to be used unless it is certified by the concerned P&M engineer / EHSO. 19. Good housekeeping to be maintained. Passages shall not be blocked with materials. 20. Debris, scrap and other materials shall be cleared from the workplace time to time and at the time of closing of work everyday. Scrap bins provided at site shall be used. 21. Sub-contractors shall ensure that all their workmen are following safety practices while traveling in the	

Arjeet Kaur K

WORK ORDER



DAEWOO - L&T JV

House No. 6H/31,
Bahadurpur Housing Colony, Patna. - 800026,
Bihar, India
CIN -

Website: <https://eip.intec.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : --

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	company??s transport and staying at company??s accommodations. 22. Adequate fire fighting equipment shall be made available at workplace and persons are to be trained in fire fighting techniques with the co-ordination of EHSO. 23. All unsafe conditions, unsafe acts reported by site Supervisors and EHS personnel shall be corrected on priority basis. 24. No children shall be allowed to enter the workplace. 25. Sub-contractors shall ensure that all the living rooms and toilets used by them in Workmen colony are maintained clean and hygienic. Food and other wastes shall be disposed off suitably. 26. Experienced & Trained Rigger shall only be deployed. 27. Eligibility criteria of the company shall be followed for the operators, riggers, scaffolders, welders, bar-bending & cutting machine operators etc. 28. No person other than authorized operator is allowed to operate the equipment. 29. Tag system shall be followed always. 30. Operator shall undergo EHS induction prior to deployment 31. Job specific work permit to be adopted for the activity. 32. Licensed electrician only be engaged related to electrical works along with competent helper. 33. Lifting area shall be ensured to barricade prior to start of lifting activity. 34. Adequate supervision must be ensured while lifting activity. 35. Sub-contractor work-force shall Participate in EHS trainings whenever be arranged. 36. Color coding of all lifting tools and tackles shall be ensured. 37. No one is allowed to enter/stand under suspended load. 38. All the power connection shall be switched off before attending any electrical maintenance work. 39. Scaffolding or staging shall be erected as per drawing and scaffolding materials shall be standard. 40. Scaffolding shall be erected by competent scaffolder and tag system shall be followed. 41. Safe access, safe working platform and edge protection shall be provided. 42. Scaffolding platform shall be re inspected by competent scaffold inspector after storm, heavy rain and abnormal condition. 43. Formwork shall be provided as per design and drawing. 44. Safe material handling shall be ensured 45. Hot work (Welding, Gas cutting and grinding) shall be carried out by competent person. 46. Flagman shall be deployed during concreting work. 47. Appropriate PPEs shall be ensured during concreting work. 48. Elephant hose shall be hold be rope during concreting work. 49. It shall be ensured while placing transit mature, boom placer no body shall be allow to stand in between transit and boom placer. 50. Proper illumination shall be ensured at night hours. 51. Risk assessment, safe work methods and method statement shall be followed. 52. Three point contact shall be ensured during climbing through ladder. 53. Barricading shall be ensured at excavated area. 54. Guards shall be ensured in all rotating equipment. 55. Shuttering oil shall be stored in designated place and away from the fire zone area. 56. Gas cutting cylinders shall be keep in trolley. 57. Flash back arrestor shall be ensured in both side of hosepipes. 58. Firefighting arrangement shall be keep nearby hot work area. 59. If any hydraulic machines used than no leakage of hydraulic oil shall be ensured. 60. If EHS Violation observed than warning letter will be issued to S/c. if again violation will be made than penalty imposed or strict action shall be taken by the JV management	
FACILITY PROVIDED BY L&T	It types of material, water, Area lighting and Power & Labour accommodation at site free of cost	
DIGITAL WAGE DISBURSEMENT	All wages to the workmen shall be paid through bank transfer only and document in support of such payment of wages through bank transfer shall be submitted to the project site every month. Any failure on the part of the subcontractor to furnish necessary documentary proof shall result in all future payments to be made to the subcontractor on this account being withheld, till the compliance thereof is achieved to the satisfaction of the contractor (DAEWOO-L&T JV).	

Anjeet Kumar

WORK ORDER



DAEWOO - L&T JV

House No. 68/31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip/daewoo.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

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STATUS : Authorized



SETTLEMENT OF DISPUTES	All disputes or difference of opinions, on account of interpretation of clauses, technical specifications, etc. shall be resolved through direct and mutual discussions between the parties. If the dispute is not resolved upon such direct and mutual discussion, the same shall be referred for adjudication before a sole arbitrator to be appointed by DAEWOOL&T JV. Arbitration shall be conducted as per Arbitration and Conciliation Act 1996. Language to be followed is English and Venue shall be at Patna	
PF / ESI SCOPE	NOT APPLICABLE	
QUANTITATIVE PAYMENT TERMS	Payment towards running account bills shall be made on monthly basis based on joint measurement between the sub contractor's representative and DAEWOOL&T JV site in-charge to the actual extent of works carried out by the sub-contractor along with the result report as per Technical Specifications & BOQ. The billing period shall be redefined by JV. However payments shall always be limited/ subjected to the extent of certification done by DAEWOOL&T JV/Client. Payment will be made within 0 days from the date of certification by DAEWOOL&T JV/Client.	
TAXES & DUTIES VARIATIONS	The price mentioned in the LOI is inclusive of all applicable taxes, levies. Except GST which is applicable extra. Deduction (as applicable) at prevailing rates shall be deducted from subcontractor running bills as per the statutory requirements applicable from time to time. Daewoo-L&T JV will issue necessary certificates for such deductions. Please mention your GST Enrolment No. in your invoice. You shall compulsorily mention GST break up as per the GST Act read with relevant Rules, Circulars and Notifications issued from time to time in the Tax Invoice. The Sub-Contractor must discharge the taxes under GST and upload information of the same in its periodical return showing the exact Invoiced and discharged Taxes (based on which the Credit can be availed by Daewoo-L&T JV) under the said Act read with relevant Rules, Circulars and Notifications issued from time to time. Daewoo-L&T JV reserves the right to release the taxes under GST only on production of satisfactory evidence of discharge of invoiced taxes and submission of return and such other documentary evidence as deemed fit based upon which the Principal Contractor can avail Input Tax Credit. Daewoo-L&T JV reserves the right to adjust retention of the sub-contractor if it is found that the sub-contractor has unlawfully claimed GST from the Principal Contractor. Decision of Daewoo-L&T JV in this regard shall be final and binding on the subcontractor. Introduction of any new taxes and duties and any statutory variations in the present rate of taxes and duties shall be borne by the subcontractor only and without any additional cost implications and claims with DAEWOOL&T JV & Client.	
PRICE & VALIDITY	The price mentioned in the order is firm & No escalation shall be allowed for any reason whatsoever till the complete execution of the order. Prices are inclusive of cost of all Labor, Tools and Tackles, Consumable, Inter carting and miscellaneous / incidental / sundry cost etc. and inclusive of all taxes and duties etc., as applicable. Payment shall be made based on the amount of work as certified by Daewoo-L&T site-in-charge.	

Stage Details

Stage Type	Stage No	Percentage	Dependency	Stage No	Description	Remarks
------------	----------	------------	------------	----------	-------------	---------

Retention Release Details

Release Type	Release Percentage(%)	Credit Days
--------------	-----------------------	-------------

Report Generated at 29-Oct-2024 5:14:52 PM

Page 8 of 9

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*Save Paper | Save Trees !! - View WorkOrder digitally !!

Amjeet Kumar

WORK ORDER



DAEWOO - L&T JV

House No. 6HV31,
Bahadurpur Housing Colony, Patna, - 800026,
Bihar, India
CIN -

Website: <https://eip.intecc.com/>

ORDER NO. : DL/DL160001/WOD/24/000484

WO DATE : 29-Oct-2024

LATEST AMENDMENT : 0

AMENDMENT DATE : ---

VALUE : 82,291,049.75 INR

STATUS : Authorized



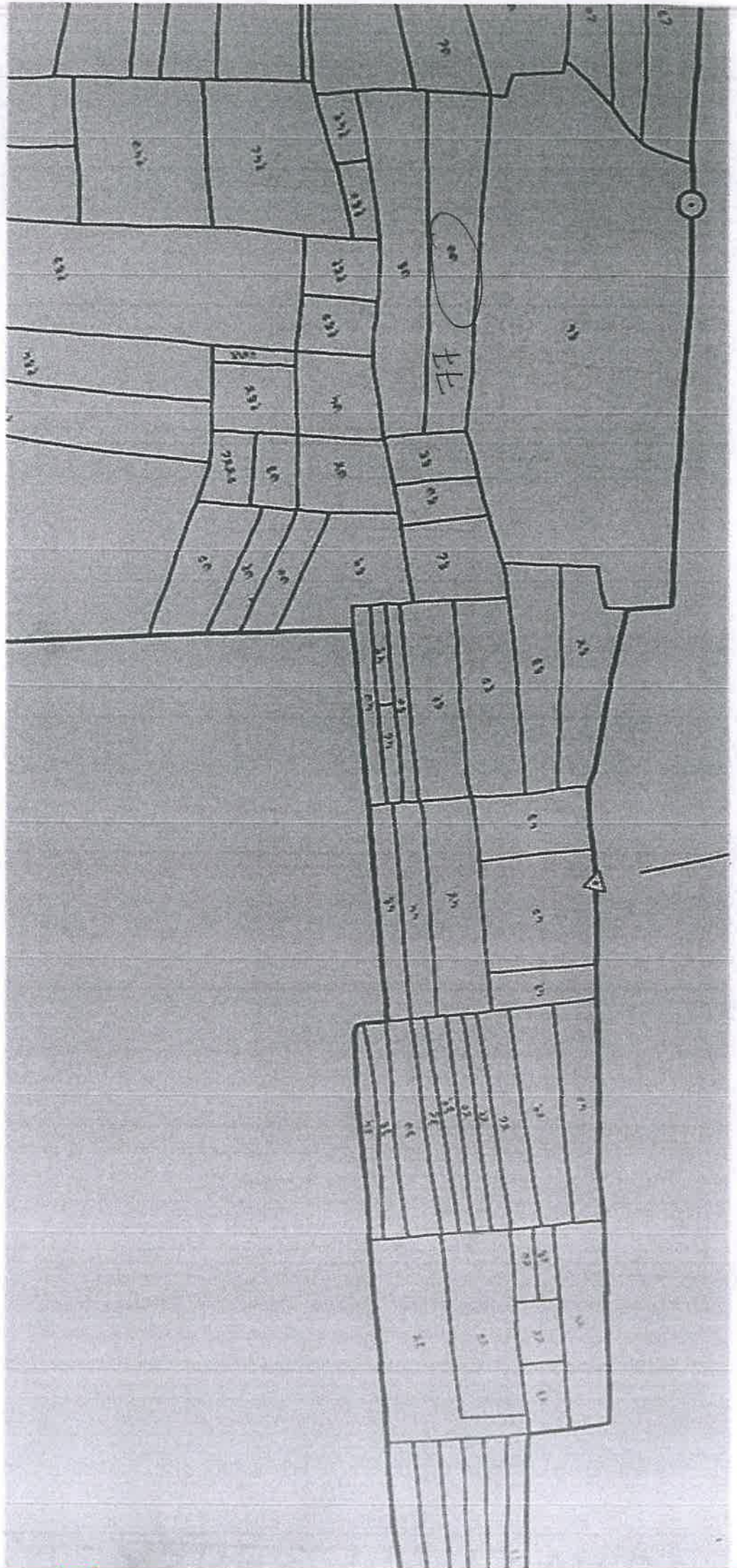
Note : The Work Order Shall be governed by the "General Conditions of Contract for Services" until unless specified. it is important that seller confirms acceptance of this Work Order within 7 days of receipt. Failure to return the acceptance does not diminish the responsibilities as set forth herein, but may result in a delay to any payments that may be due and may be a cause of termination of this Work Order.

In case of any clarification required, please contact the Work Order Issuing Authority.

For any issue, payment or otherwise, relating to this PO/WO, please raise a grievance request by logging into the Partner Grievance Redressal Portal available in the Partner Portal mentioning the PO/WO number, the reason for the grievance, a brief description of the same along with the necessary attachments. E-mails to individuals will not be responded to.

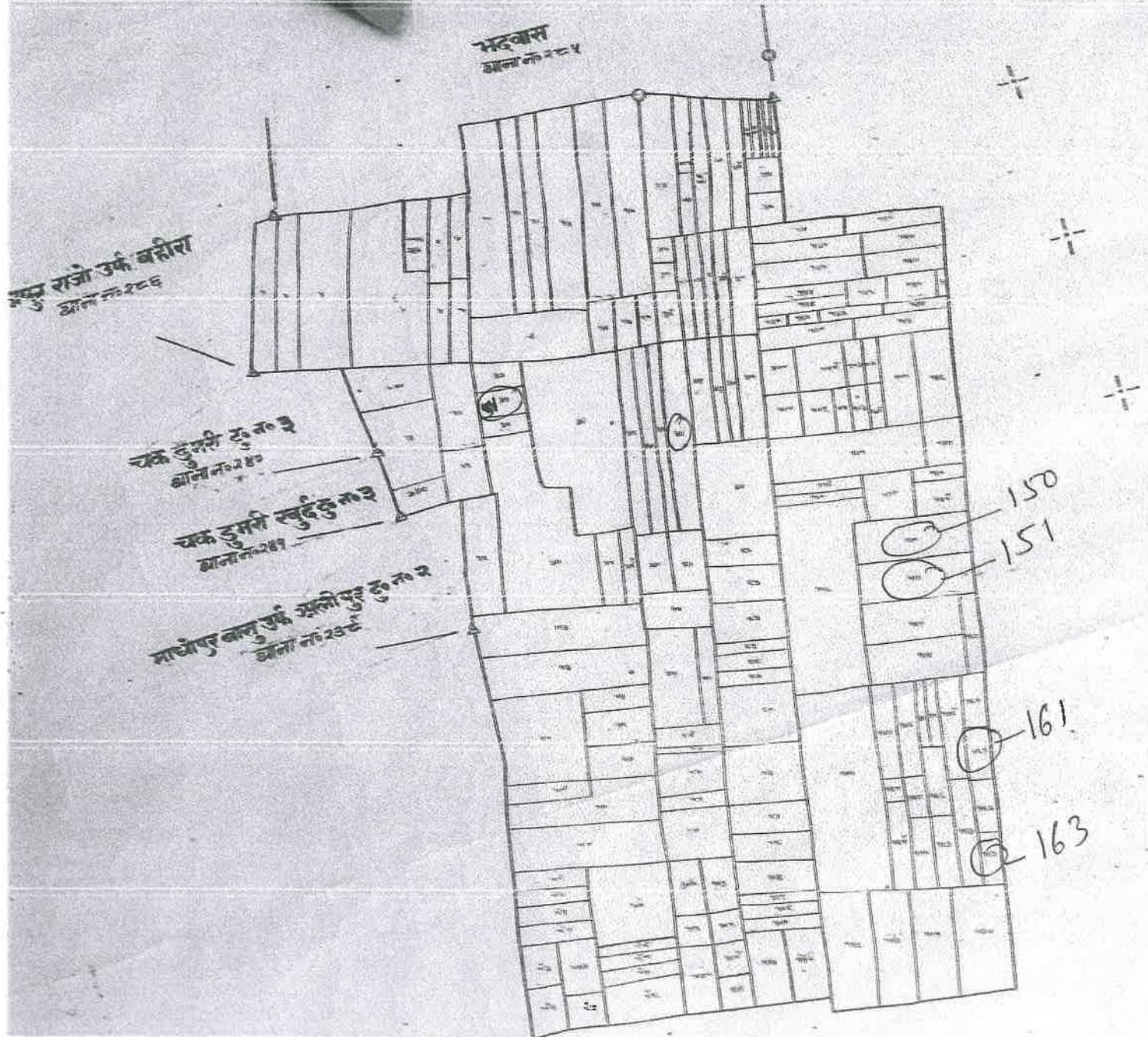
Link for the portal: <https://partners.intecc.com/PartnerMgmtApp/home>

Ani feet kerel



Project keel V2

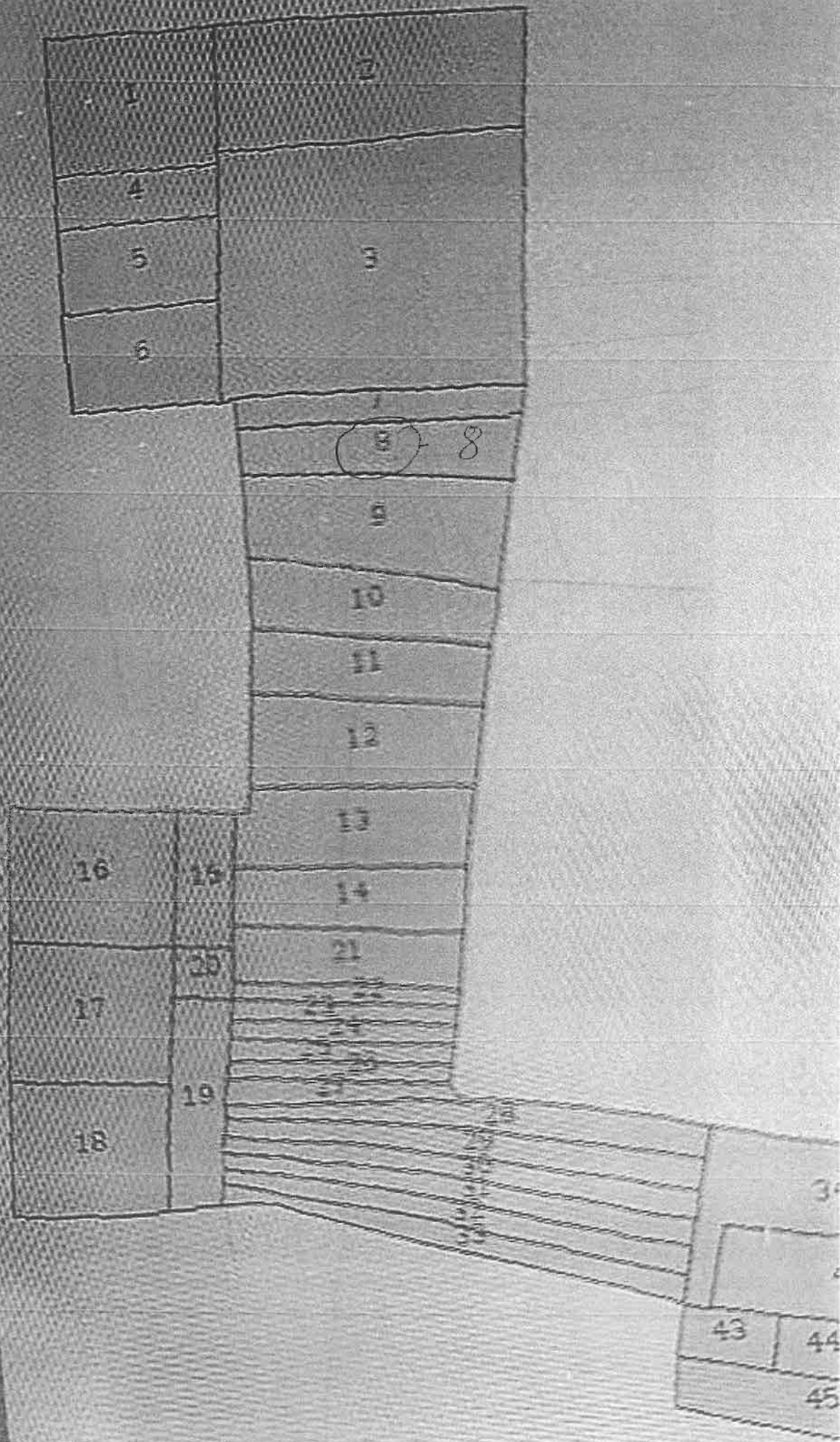
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ताल नं. २८९

मिहिर के. व. २

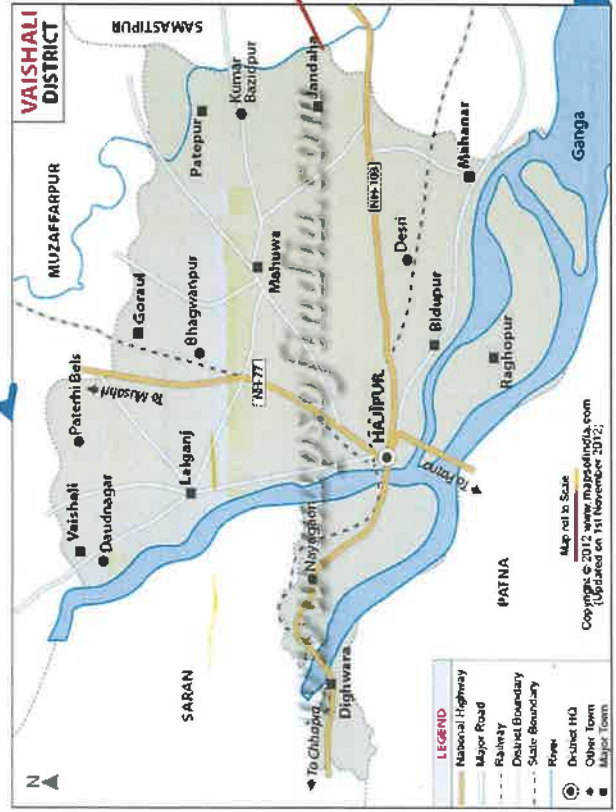
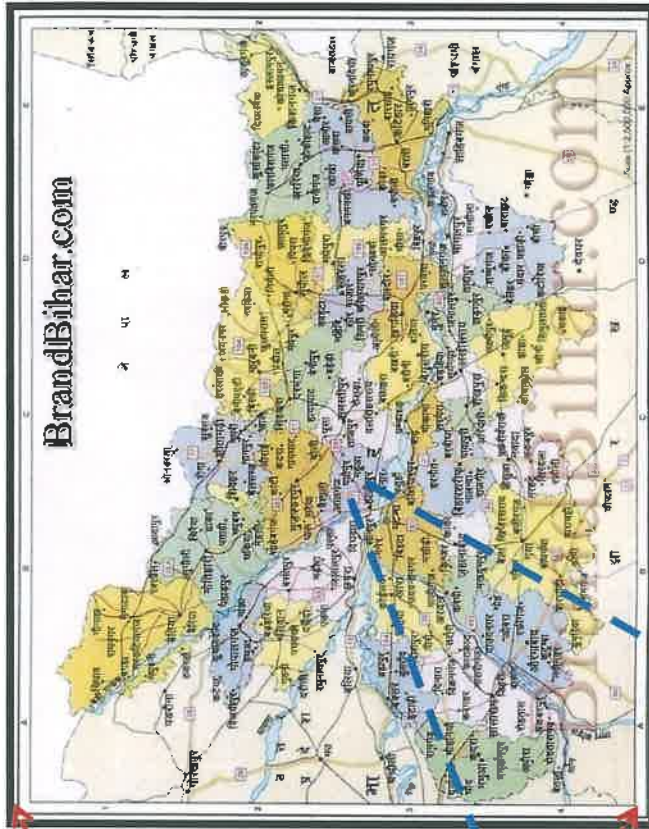
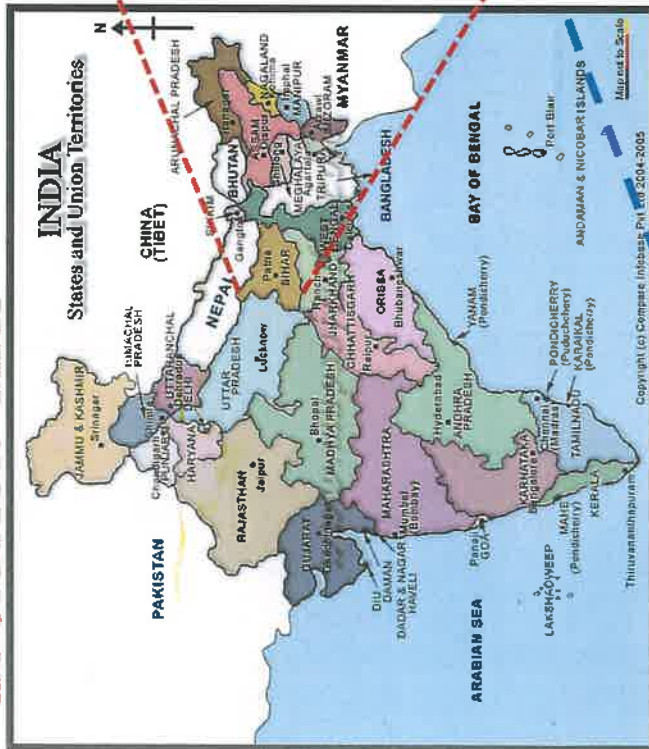
बहसी संपुर्ण



Project and Map

PLATES

LOCATION MAP



BAHSI SAIDPUR

Plate No.1

LOCATION PLAN

ROAD CONSTRUCTION SOIL MINING PROJECT
VILL+P.O.- BAHSI SAIDPUR, P.S –RAJAPAKER,
DISTRICT- VAISHALI (BIHAR).

M/S UTTAM THREADS PVT. LTD.

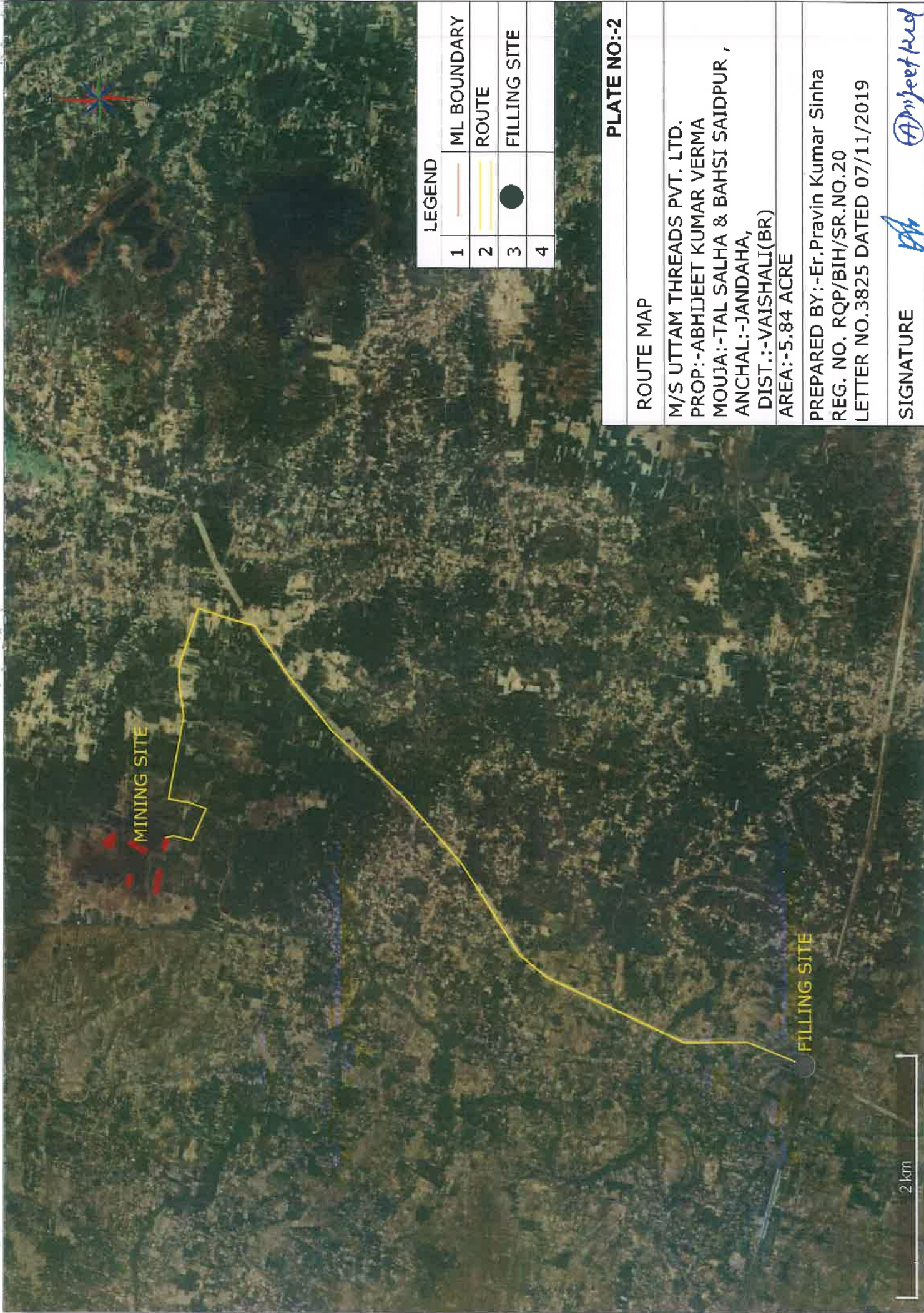
ABHIJEET KUMAR VERMA (AUTHORIZED SIGNATORY)

AREA:- 2.36 HECTARES OR 5.84 ACRES.

SIGNATURE

Abijeet Verma

Abijeet Verma



LEGEND

1	ML BOUNDARY
2	ROUTE
3	FILLING SITE
4	

PLATE NO:-2

ROUTE MAP

M/S UTTAM THREADS PVT. LTD.
PROP:-ABHIJEET KUMAR VERMA
MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
ANCHAL:-JANDAHA,
DIST.:-VAISHALI(BR)
AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
REG. NO. RQP/BIH/SR.NO.20
LETTER NO.3825 DATED 07/11/2019

SIGNATURE

Abhi

Abhijeet Kumar Verma

2 km

PID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

PLATE NO:-3

GOOGLE MAP

M/S UTTAM THREADS PVT. LTD.

PROP:-ABHIJEET KUMAR VERMA

MOUJA:-TAL SALHA & BAHSI SAIDPUR ,

ANCHAL:-JANDAHA,

DIST.:-VAISHALI(BR)

AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha

REG. NO. RQP/BIH/SR.NO.20

LETTER NO.3825 DATED 07/11/2019

SIGNATURE

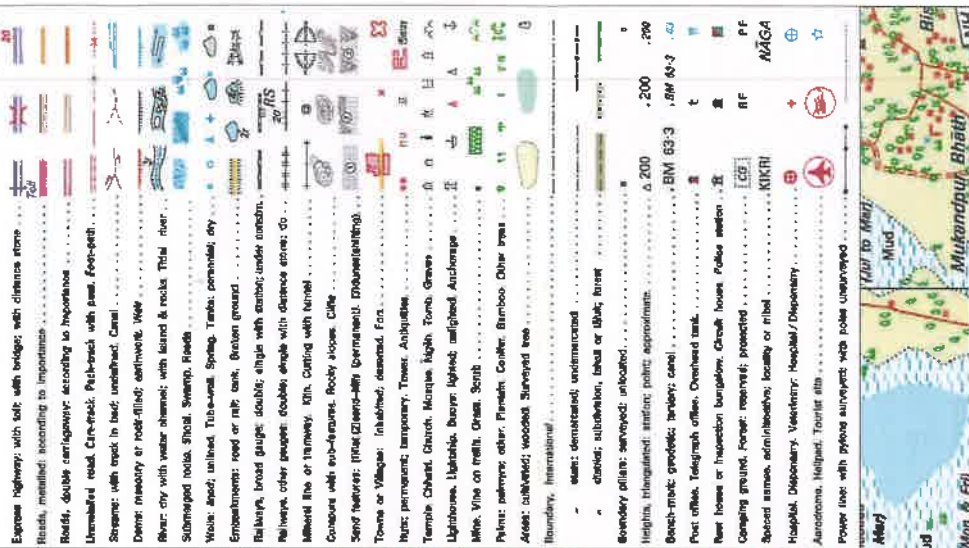
[Signature]

Abhijeet Kumar

LEGEND	ML BOUNDARY	GPS READING	500M BUFFER
1	25°43'49.54"N	85°23'33.42"E	
2	25°43'48.85"N	85°23'35.30"E	
3			

600 m

CONVENTIONAL SYMBOLS



P ID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

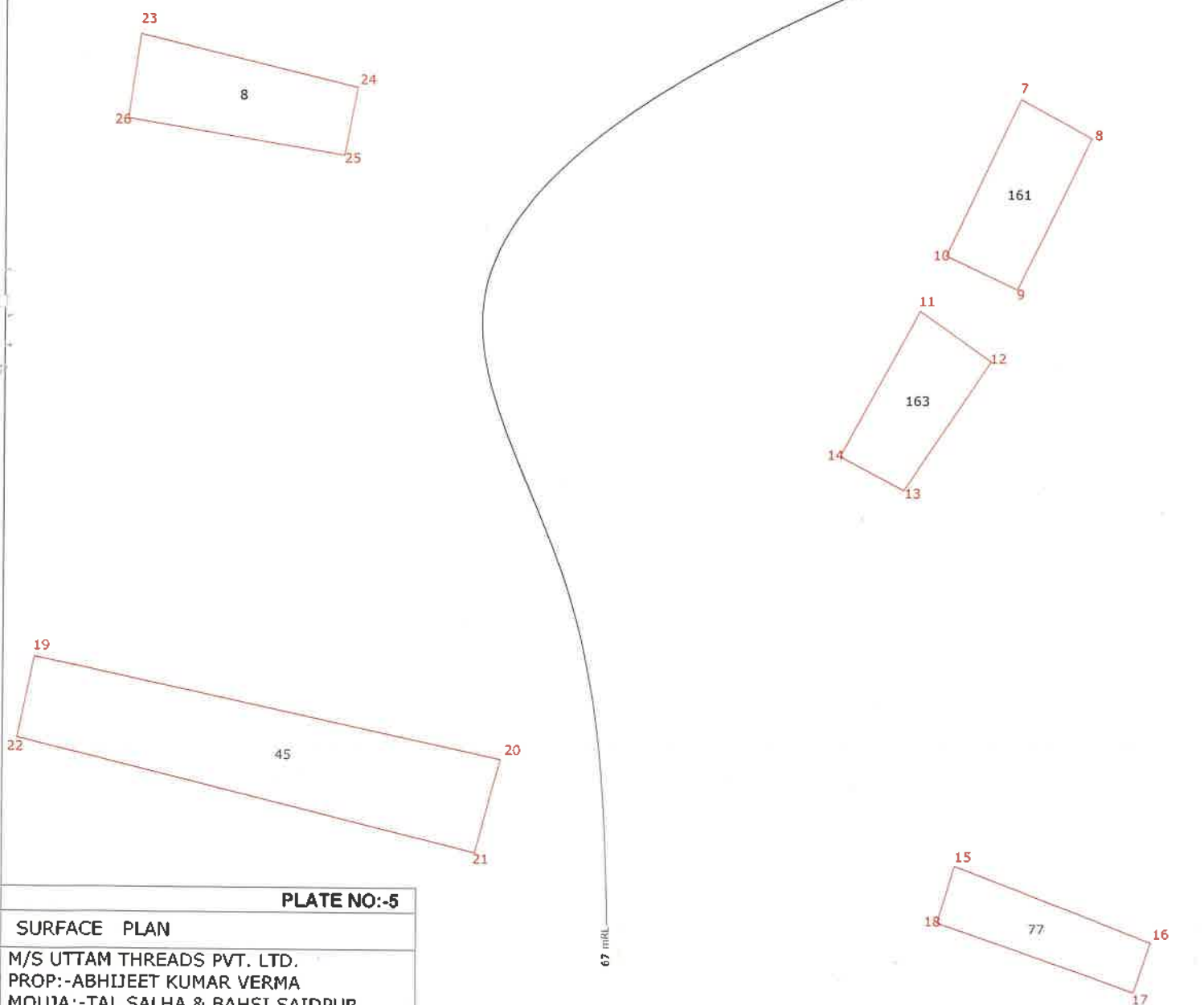


PLATE NO:-5

SURFACE PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST.:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		KHASRA BOUNDARY
6		

SCALE 0 50 100 MTS

P ID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E



PLATE NO:-6

GEOLOGICAL PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST.:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
6		

SCALE 0 50 100 MTS

FID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

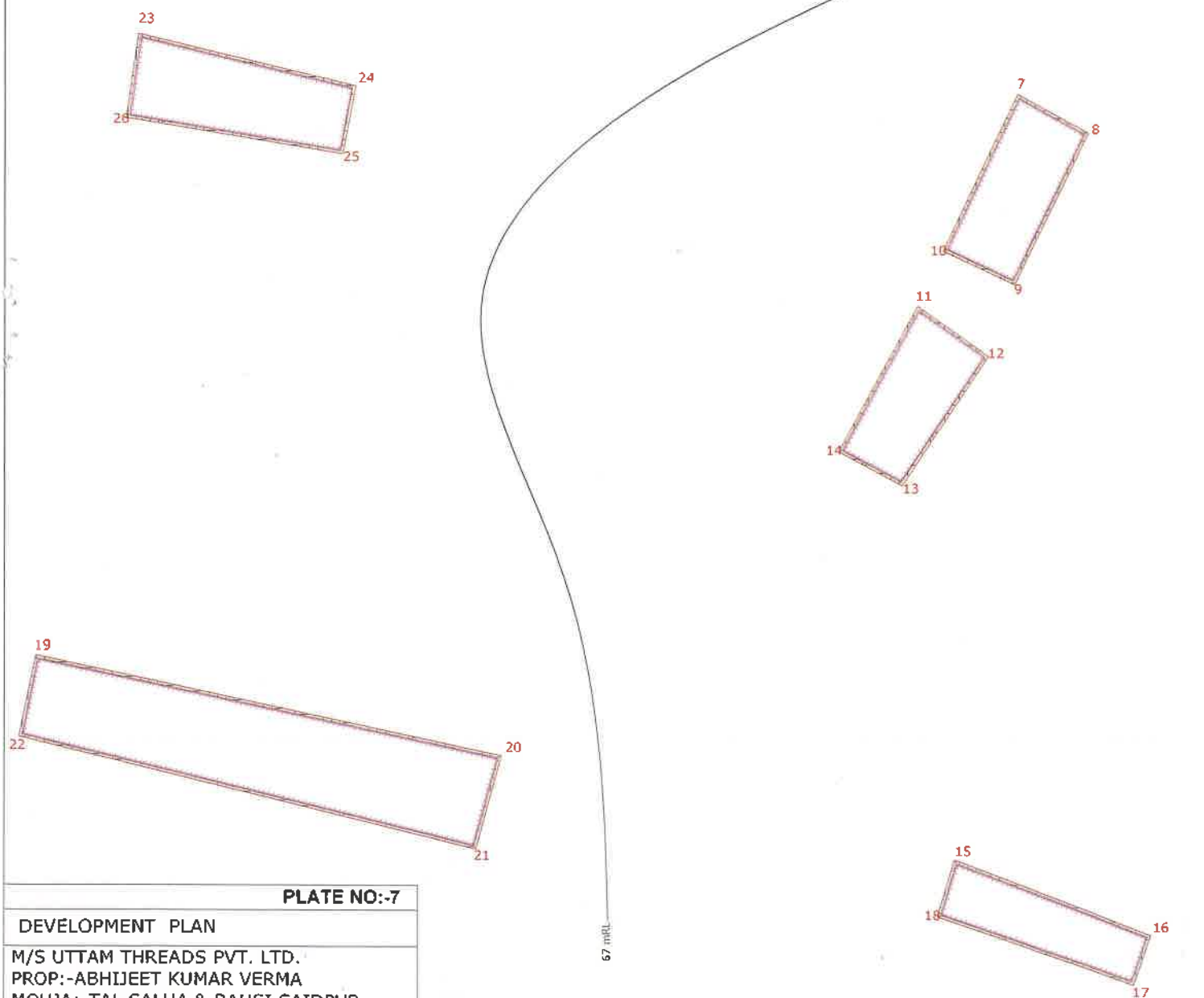


PLATE NO:-7

DEVELOPMENT PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST.:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
		DEVELOPMENT

SCALE 0 50 100 MTS

PID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

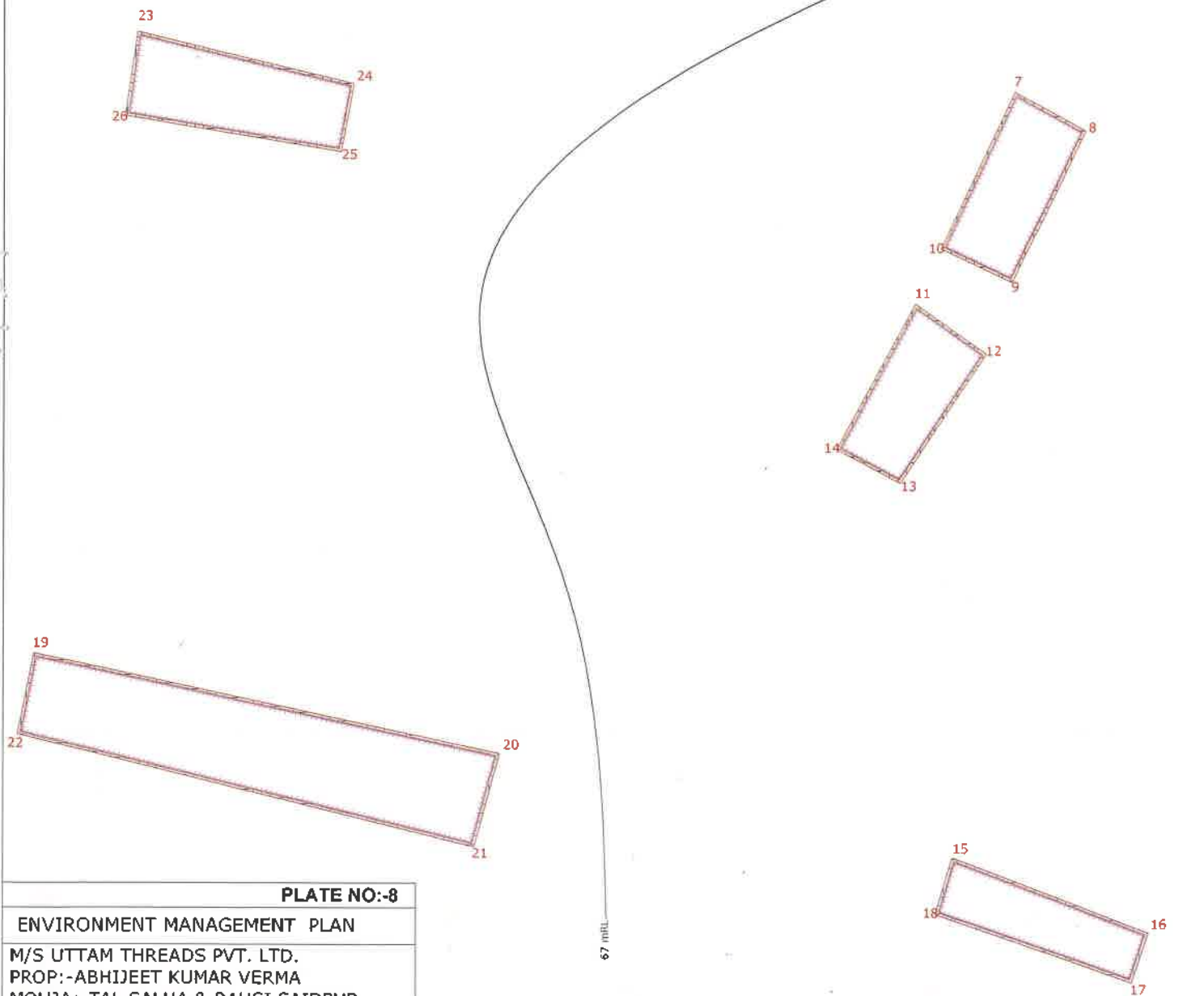


PLATE NO:-8

ENVIRONMENT MANAGEMENT PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST.:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
6		DEVELOPMENT

MONITORING STATIONS

1		AMBIENT AIR LOCATION
2		NOISE MONITORING LOCATION
3		SOIL SAMPLING LOCATION

SCALE 0 50 100 MTS

ID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'19.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

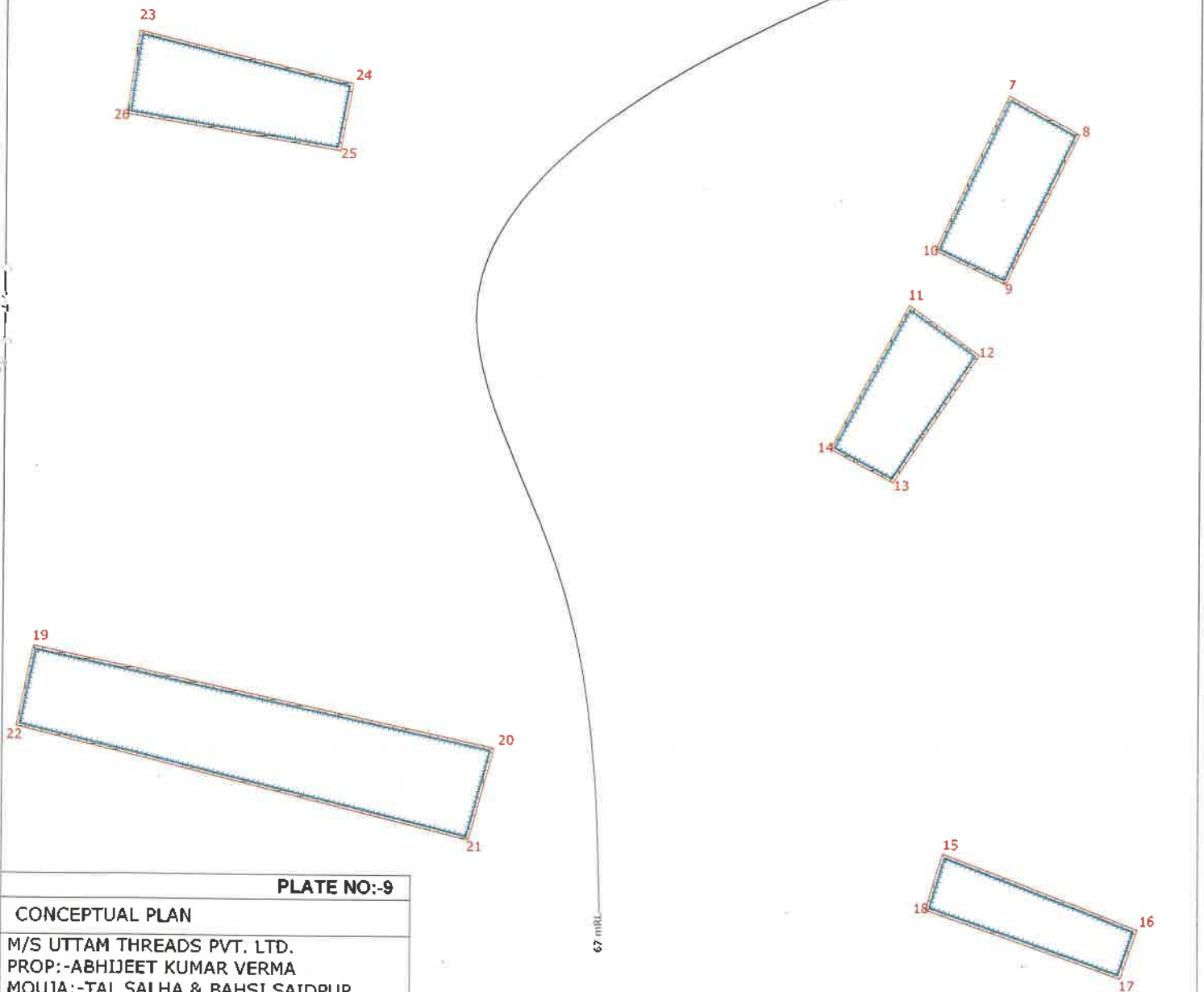


PLATE NO:-9

CONCEPTUAL PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST.:-VAISHALI(BR)

SCALE:-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
6		

CULTIVATED AREA
 PLANTATION

SCALE 0 50 100 MTS

Abhijeet Kumar Verma

PID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.48"E
7	25°43'41.66"N	85°23'33.97"E
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9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

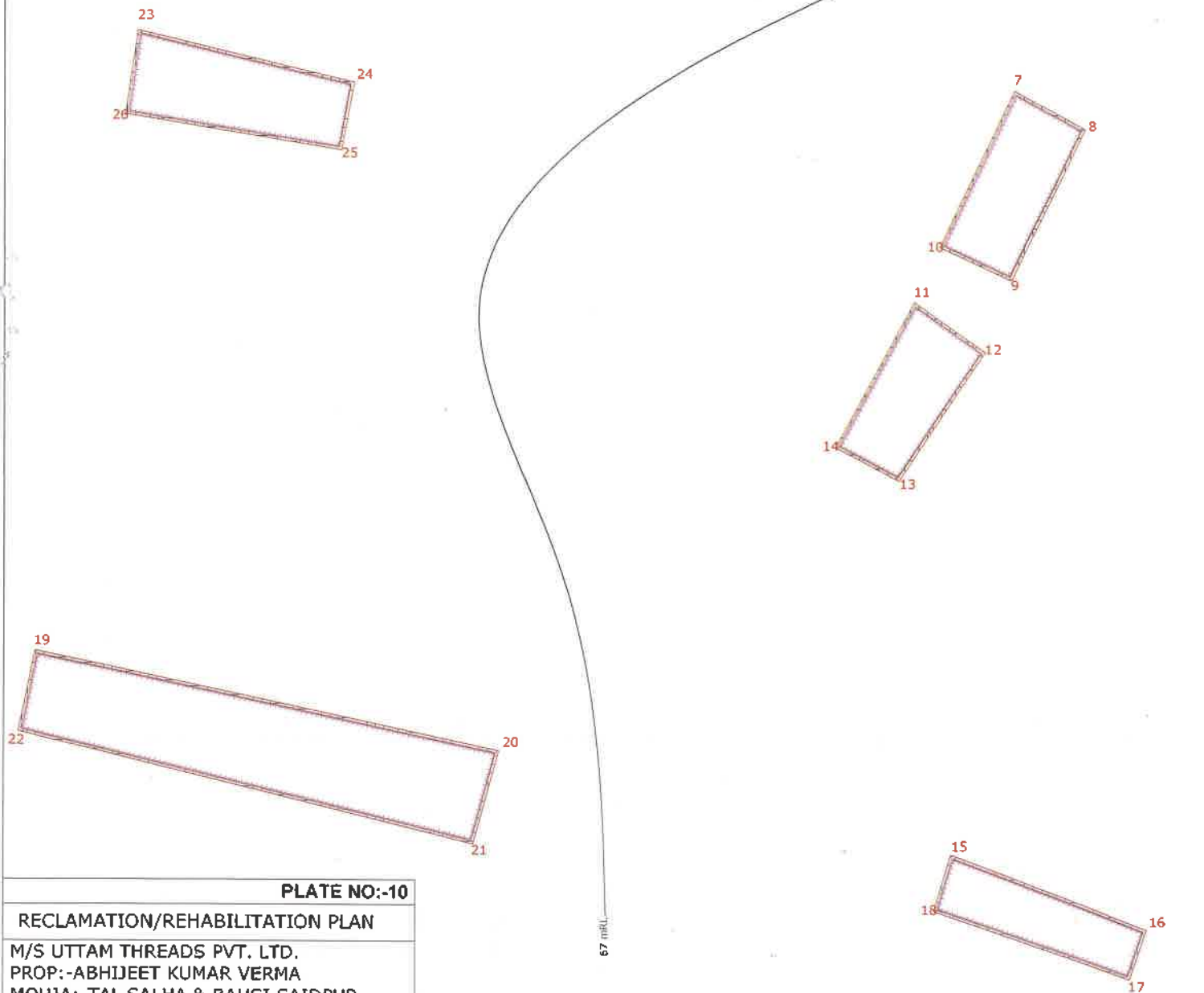


PLATE NO:-10

RECLAMATION/REHABILITATION PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
6		RECLAIMED AREA

SCALE 0 50 100 MTS

ID	LATITUDE	LONGITUDE
1	25°43'49.54"N	85°23'33.42"E
2	25°43'48.85"N	85°23'35.30"E
3	25°43'47.80"N	85°23'34.90"E
4	25°43'47.12"N	85°23'36.65"E
5	25°43'45.90"N	85°23'36.23"E
6	25°43'47.12"N	85°23'32.46"E
7	25°43'41.66"N	85°23'33.97"E
8	25°43'41.14"N	85°23'35.04"E
9	25°43'39.04"N	85°23'33.93"E
10	25°43'39.50"N	85°23'32.86"E
11	25°43'38.69"N	85°23'32.43"E
12	25°43'38.04"N	85°23'33.58"E
13	25°43'36.23"N	85°23'32.27"E
14	25°43'36.69"N	85°23'31.23"E
15	25°43'31.00"N	85°23'33.11"E
16	25°43'29.99"N	85°23'36.17"E
17	25°43'29.31"N	85°23'35.95"E
18	25°43'30.27"N	85°23'32.83"E
19	25°43'33.69"N	85°23'18.90"E
20	25°43'32.34"N	85°23'26.13"E
21	25°43'31.01"N	85°23'25.69"E
22	25°43'32.50"N	85°23'18.72"E
23	25°43'42.37"N	85°23'20.38"E
24	25°43'41.70"N	85°23'23.78"E
25	25°43'40.72"N	85°23'23.51"E
26	25°43'41.19"N	85°23'20.20"E

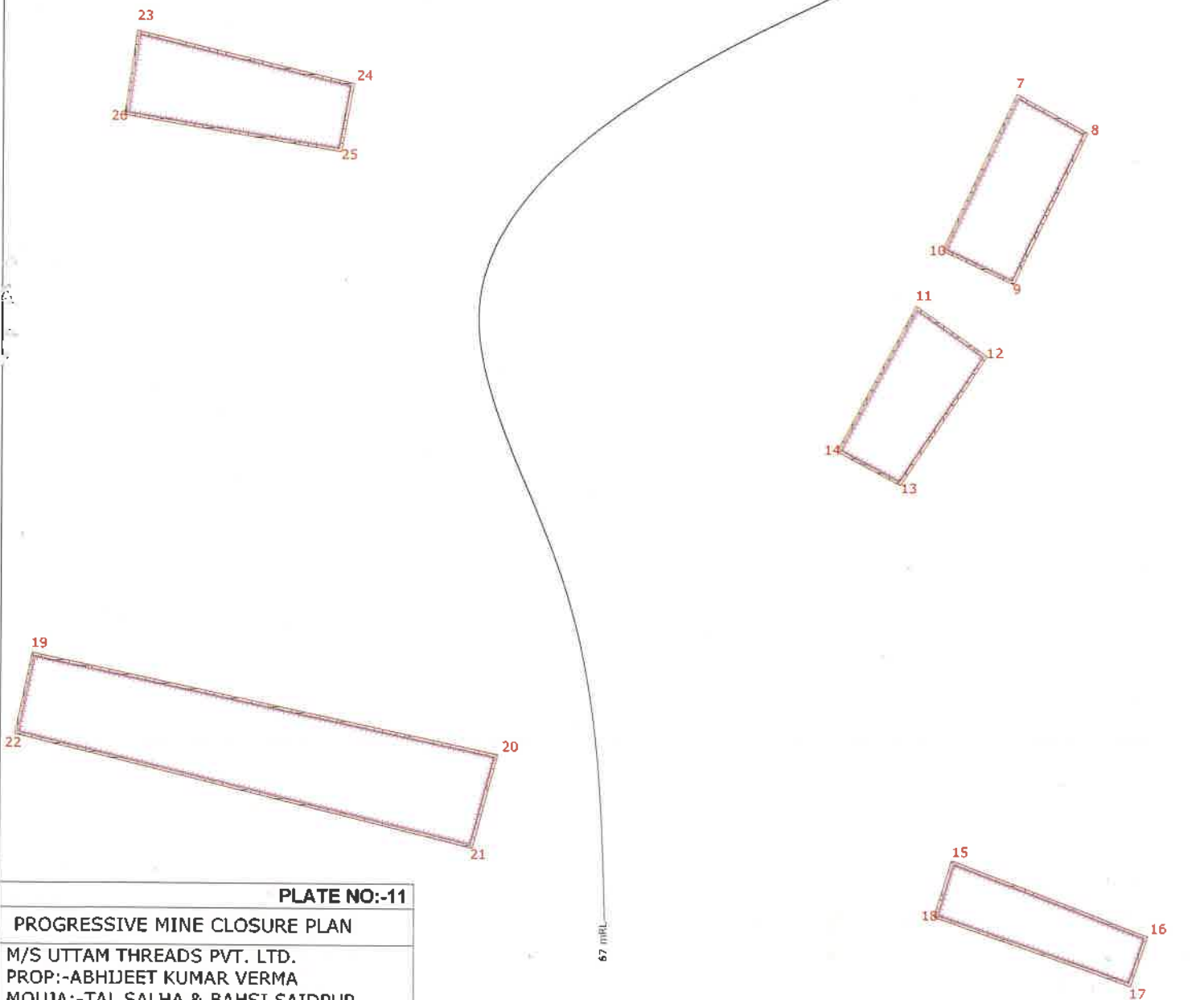
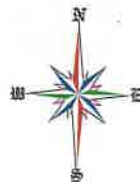


PLATE NO:-11

PROGRESSIVE MINE CLOSURE PLAN

M/S UTTAM THREADS PVT. LTD.
 PROP:-ABHIJEET KUMAR VERMA
 MOUJA:-TAL SALHA & BAHSI SAIDPUR ,
 ANCHAL:-JANDAHA,
 DIST:-VAISHALI(BR)

SCALE-1:1000 AREA:-5.84 ACRE

PREPARED BY:-Er.Pravin Kumar Sinha
 REG. NO. RQP/BIH/SR.NO.20
 LETTER NO.3825 DATED 07/11/2019

SIGNATURE

LEGEND

1		APPLIED LEASE BOUNDARY
2		CONTOUR(1M INTERVAL)
3		GPS READING
4		APPROACH ROAD
5		BERM
6		DEVELOPMENT

SCALE 0 50 100 MTS