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MINING PLAN

(As per MoEF & CC Notification No. S.O. 141 (E) dated 15th Jan, 2016 under appendix – XI) and U.P. Minor Mineral Concession Rules, 1963)

FOR

Brick Earth Mining Project

of

M/s SANT BRICK FIELD

(Category-B2)

AREA: 1.983 Ha

At

Khasra No.-188, 154, 160, 147 Villages- Nargismau, Tehsil- Nawabganj, District- Barabanki, Uttar Pradesh.

MINING PLAN PERIOD: 5 YEAR

PROJECT PROPONENT/PARTNER

Shri Dheeraj Khatwani S/o Shri Baldev Kumar Khatwani
R/o- Village- A, 302, A, Block India, ...
Tehsil- Lucknow, District- Lucknow U.P.

(अनिल कुमार शर्मा)
ज्येष्ठ खान अधिकारी
भूतत्व एवं खनिकर्म निदेशालय
उ०प्र०, लखनऊ

Directorate of Geology and Mining, U.P.
APPROVED
with / condition vide letter
No. 2667/MP/ dated 03.01.18
03-01-18
DIRECTOR

PREPARED BY:

Dr. VINAY KUMAR PANDEY
RQP/DDN/200/2015/A-(VALID UPTO) - 09/12/2025
Address: 3rd floor, Trinity Square,
Badshahnagar Crossing, Lucknow.
Email-vinaykprqp@gmail.com

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Dr. Vinay Kumar

Summary of the Plan

1.	**Name of the Mineral**	**Brick Earth**
2.	**Name of Brick Kiln-**	**M/s Sant Brick Field**
	A. Location of Brick Kiln-	Village- Goila, Takia, District- Lucknow, Uttar Pradesh.
3.	**Name of the applicant.**	Shri Baldev Kumar Khatwani D/o Shri Bhojamal Khatwani
	A. Proprietor/Partner.	A. Partner
	B. Address of the applicant	R/o- Village- A, 302, A, Block Indira Nagar Tehsil- Lucknow, District- Lucknow U.P.
4.	**Details of the Mining area**	
	A. District, Uttar Pradesh.	Barabanki, Uttar Pradesh.
	B. Tehsil	Nawabganj
	C. Village	Nargismau
	D. Gata No	188, 154, 160, 147
5.	**Total area (in Hectare)**	1.983 Ha
6.	**Consent of the land owner.**	Received for 5 Year
7.	**RL of area.**	126.0 mRL
8.	**Geological Reserve**	39,660 cu.mtr./ 63,456 Tonne
9.	**Minable Reserve**	32,926.96 cu.mtr. / 52,683.14Tonne
10.	**Year Wise Production**	6585.39 cu,mtr./ 10536.63 TPA

LAND DETAILS

NAME OF LAND OWNER, LOCATION, GATA NO., AGREEMENT DURATION, DEPTH, CONSENT OF OWNER etc.

District	Tehsil	Village	Gata No.	Area (Ha)	Name of Owner	Consent of Owner	Duration	Depth (M)
Barabanki	Nawabganj	Nargismau	188	0.482	Baldeo Khatwani S/o Late Bhojamal	Received	5 Year	2.0 M
			154	1.243	Mangal Prasad S/o Naumi Lal, Aditya Dhanraj, Ranjeet Kumar S/o Manohar Lal, Raj Rani W/o Manohar Lal, Aman Kumar C/o Raj Rani			
			160	0.107				
			147	0.151	Pyare Lal S/o Bhagwan Din			
Total				1.983				

Method of Estimation of Reserve

Geological Reserve.

Gata Nos	Area (Ha.)	Area (SQM)	Depth (M)	Geological Reserve (cum)
188	0.4820	4820	2.000	9640.00
154	1.2430	12430	2.000	24860.00
160	0.1070	1070	2.000	2140.00
147	0.1510	1510	2.000	3020.00
Total	**1.9830**	**19830**	**2.000**	**39660.00**

Minable Reserve

Gata Nos.	Area (Ha.)	Area SQM	Depth (M)	Area of Berm (Sqm)	Volume of Berm (cum)	Volume of Blockage (CUM)	Volume of Top Soil (CUM)	Mineable Reserve (Cum)
188	0.4820	4820	2.000	273.70	547.41	269.70	909.26	7913.63
154	1.2430	12430	2.000	441.96	883.92	437.96	2397.61	21140.51
160	0.1070	1070	2.000	126.84	253.69	122.84	188.63	1574.84
147	0.1510	1510	2.000	151.43	302.87	147.43	271.71	2297.98
Total	**1.9830**	**19830**	**2.000**	**993.94**	**1987.89**	**977.94**	**3767.21**	**32926.96**

Dr. Vinod Kumar Pandey

INTRODUCTION

India produces as many as around 88 minerals include4 fuel minerals, 3 atomic minerals, 3 atomic minerals, 26 metallic and non- metallic minerals and 55 minor minerals (including building and other materials; the recently notified 31 additional minerals)

According to section 3(e) of the Mines and Minerals (Development and Regulation) Act, 1957"Minor Minerals" means building stones, gravel, ordinary clay, ordinary sand other than sand used for prescribed purposes and many other minerals which the Central Government may, by notification in the Official Gazette, declare to be minor mineral. Thus minor Minerals account for over 55 % of the total number of leases and nearly 60 % of the total leased area.

The value of production of minor minerals was estimated at approximately Rs 52.5 Thousand Crore in 2013- 2014. The top most position for the minor mineral production is held by the state of Andhra Pradesh with a share of approximately 23.5 %. Next come state of Gujarat with a hold of approximately 23.0 %. Following which are Maharashtra - 14.6 %, Rajasthan - 12.9 %, Uttar Pradesh - 7.6 %, Kerala - 5.9 % Karnataka - 3.9 %, Madhya Pradesh - 3.7 5 and Goa 7.6 %.

As per the MoEF notification dated 14.09.2006 Prior Environmental Clearance is mandatory for the brick earth excavation. Government of Uttar Pradesh, by its notification no. - 2216/86-2012-235-2010 dated 23.12.2012 has made it mandatory to prepare mining-plan for mining of minor minerals. Brick Earth is also included in the list of minor minerals. The mining plan would be approved by the Director, Department of Geology and Mining. Accordingly the Mining would be done as per the provisions incorporated in Rule 34 of UP Minor Mineral Concession Rule 1963, 35th amendment.

It is to be noted that the prior submission of an approved mining plan has now become mandatory for environmental clearance of all the mining projects. The following mining plan has been prepared for the excavation of Brick Earth. The Brick Kiln owner proceeds with an agreement with the land owners to excavate brick earth on their mutually agreed terms and conditions. The details of the Khasra No./Gata Nos./ Arazi Nos. along with their land owners and the time limit has been mentioned in the following table.

THE BREAKUP OF PROPOSED PRODUCTION OF THE PLOT

NAME OF LAND OWNER, LOCATION, GATA NO., AGREEMENT DURATION, DEPTH, CONSENT OF OWNER etc.

District	Tehsil	Village	Gata No.	Area (Ha)	Name of Owner	Consent of Owner	Duration	Depth (M)
Barabanki	Nawabganj	Nargismau	188	0.482	Baldeo Khatwani S/o Late Ehojamal	Received	5 Year	2.0 M
			154	1.243	Mangal Prasad S/o Naumi Lal, Aditya Dhanraj, ranjeet Kumar S/o Manohar Lal, Raj Rani W/o Manohar Lal, Aman Kumar C/o Raj Rani			
			160	0.107				
			147	0.151	Pyare Lal S/o Bhagwan Din			
Total				1.983				

This proposal is being prepared for an area of about 1.983 Ha at Khasra No.-188, 154, 160, 147 Village- Nargismau, Tehsil- Nawabganj, District- Barabanki, Uttar Pradesh.

Applicant **M/s Sant Brick Field, Shri Dheeraj Khatwani S/o Shri Baldev Kumar Khatwani, R/o- Village- A, 302, A, Block Indira Nagar, Tehsil- Lucknow, District- Lucknow U.P.** Intends to mine out the brick earth from the above mentioned area. The applicant has approached us to develop an environment friendly mining plan to excavate brick earth at the mentioned site. The Consent Letter provided from the applicant is provided as **ANNEXURE – 1,** the applicant has provided us with certificateo consent as **ANNEXURE – 2,** The agreement between the applicant and the land owners is provided as **ANNEXURE – 3** and The khasra Maps provided are put forth as **ANNEXURE – 4**

CHAPTER-1

1.0 GENERAL

i.	**Name of the Applicant with address**	M/s Sant Brick Field, Shri Dheeraj Khatwani S/o Shri Baldev Kumar Khatwani, R/o- Village- A, 302, A, Block Indira Nagar, Tehsil- Lucknow, District- Lucknow U.P.
ii.	**Status of the applicant**	Partner
	Private Individual	No
	Co-operative	No
	Private Company	Yes
	Public Company	No
	Other	No
Iii.	**Mineral(s) to be mined**	Brick Earth
iv.	**Period for Grant of the Mining Lease/ Agreement**	5 Years
v.	**Name of the RQP preparing the mining plan**	**Dr. Vinay Kumar Pandey**
	Address	3rd floor, Trinity Square, Badshahnagar Crossing, Lucknow
	Email	vinaykprqp@gmail.com
	Registration No.	RQP/DDN/200/2015/A
	Valid Upto	09/12/2025
vi.	**Name of the prospecting agency**	Prospecting does not required

CHAPTER-2

2.0 LOCATION

<table>
<tr><td>I.</td><td>Details of area with location maps</td><td>Location map is attached as Plate No. 1</td></tr>
<tr><td></td><td>District and State</td><td>Barabanki, Uttar Pradesh.</td></tr>
<tr><td></td><td>Tehsil</td><td>Nawabganj</td></tr>
<tr><td></td><td>Village</td><td>Nargismau</td></tr>
<tr><td></td><td>Gata/ Arazi/ Khasra</td><td>188, 154, 160, 147</td></tr>
<tr><td></td><td>Area (Hectares)</td><td>1.983 Ha</td></tr>
<tr><td></td><td>Whether the area is in forest (Please specify whether protected reserved etc.)</td><td>No</td></tr>
<tr><td></td><td>Ownership/ Occupancy</td><td>Private Firm</td></tr>
<tr><td></td><td>Co- ordinates of the site</td><td>
<table>
<tr><td>Gata</td><td>Latitude</td><td>Longitude</td></tr>
<tr><td>188</td><td>26°56'8.24"N
to
26°56'11.01"N</td><td>81° 3'3.02"E
to
81° 3'5.88"E</td></tr>
<tr><td>154</td><td>26°56'12.07"N
to
26°56'17.43"N</td><td>81° 3'1.24"E
to
81° 3'6.02"E</td></tr>
<tr><td>160</td><td>26°56'17.16"N
to
26°56'18.18"N</td><td>81° 3'7.02"E
to
81° 3'7.94"E</td></tr>
<tr><td>147</td><td>26°56'18.58"N
to
26°56'19.53"N</td><td>81° 3'4.04"E
to
81° 3'4.97"E</td></tr>
</table>
</td></tr>
<tr><td></td><td>Land Use Pattern</td><td>Agricultural land</td></tr>
<tr><td>2 b)</td><td colspan="2">Attach a location map showing boundaries of the mining lease, adjoining area, roadways, railways, natural drainage system and other surface features, if any. It is preferred that the area be marked on a Survey of India topographical map or a cadastral map or forest map as the case may be. However if none of these are available, the area should be marked on a plan prepared especially for the purpose on a scale of 1 : 5000 linking it with any important reference point available in and around the area.</td></tr>
</table>

Agreement area with 5km radius distance is marked in Google Imagery/Survey of India Toposheet and Shown as Plate No.2

2 c) Basic information of the area

Road: The applied area is situated in village Nargismau.

Drinking water: Hand pumps, Water Tankers, wells & bore wells are the main water source for drinking water in nearby areas.

Electricity: All the villages in and around of 5 km radius are electrified.

Education: Primary school is at Nargismau, and Intermediate, Govt. P.G. College is at Barabanki.

Health: Primary health center is at Nawabganj.

Better health facilities are available at Barabanki.

Post & Telegraph: Nearest post office is at Nargismau.

The area is well connected with mobile signals.

Bank: Nearest Bank facility is at Nargismau.

Police Station: The nearest reporting chaukii Nawabganj.

CHAPTER-3

3.0 GEOLOGY AND EXPIQZORATION

3 a) Describe briefly the general topography explaining whether it is a plain land or a hilly area and local geology of the mineral deposit within the leasehold. Attach a geological plan on 1:1000 / 1:2000 scale with 3-10 m. contour interval.

3a. 1 PHYSIOGRAPHY

The area is almost flat. General slope of the area is towards south east. The district being a part of the plains, conforms to the same geological sequence as the plain itself. The soil structure of the district is composed of alluvial soil, the soil brought in by the rivers. The upper belt is called 'Uparhar' and the soil texture is yellowish clay. The basin land of the rivers is mostly sandy soil, and the land adjacent to the rivers is sandy loam. The only mineral of any note found in the district is sand, which is available in sufficient quantity on river banks, and is used in construction works.

The district Barabanki can be topographically divided in to three main regions, first Tarai region, and the area in North East towards river Ghaghra, second Gomti par region the wide area from South West to South East of district and third is called Har region which is situated at some height to the Gomti par region. The whole tract is gently undulating land with gentle slope from the North West to South West. The soil structure of the district is composed of alluvial soil, the soil brought by the rivers. The upper belt soil texture is yellowish clay. The basin land of rivers is mostly sandy soil and adjacent to the river is sandy loan. The only minerals of budgetary requirement found in the district is sand which is available is sufficient quantity on river banks and is used in construction works. Moreover the Barabanki district is also noted for its deposits of brick earth.

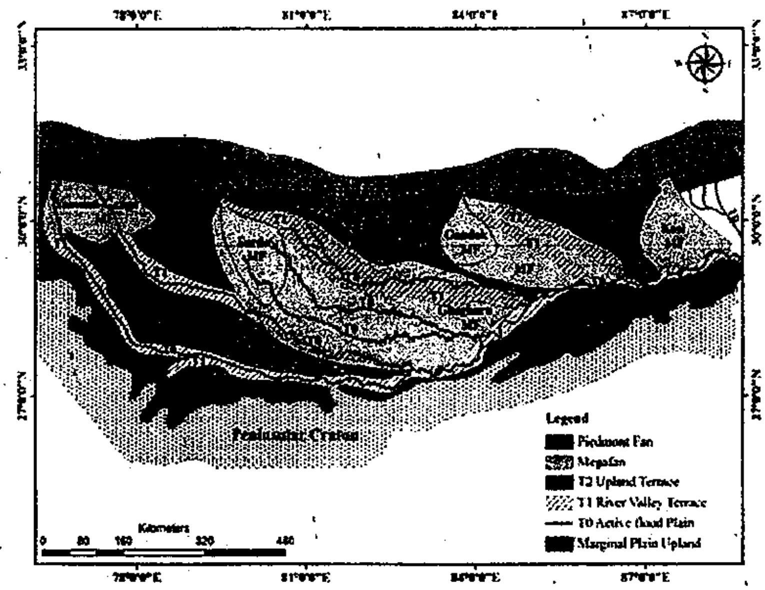


Figure 1.2 Map of the Ganga Plain showing various regional geomorphic units (modified after Singh, 1996).

The highest points in the lease hold are 125.0 mRL in North-West while; lowest 127.0 mRL at South-East, general slope of the area is from west to east direction.

3a.2 REGIONAL GEOLOGY

Geologically the district forms part of the vast Indo-Gangetic alluvial tract, of which the origin is attributed to a sag in the earth's crust, formed, in the upper eocene times, between the northwardly drifting Gondwanaland and the rising Himalayan belt, and gradually filled in by sediments so as to constitute a level plane with a very gentle seaward slope. The alluvium formation of the district, comprising sand, silt & clay with occassional gravel, is of the the early quaternary to sub-recent age. The older alluvium called ***bhangar***, forms slightly elevated terraces usually above the flood levels. It is rather dark in colour generally rich in concretions and nodules of impure calcium carbonate, locally known as ***kankar***. The newer alluvium, called ***khandar***, forming the lowlands between the Ganga and ***Bhangar***, is light coloured, poor in calcarious contain and composed of lenticular beds of sand, gravel and clays. The economic minerals found in the district are ***kankar***, ***reh*** and sand.

GEOLOGICAL SUCCESSION

Period	Age	Land Form (Geomorphology)	Rock Type
QUATERNARY	Upper Pleistocene to Recent	Newer Alluvium	Fine Sand and Clays
	Lower Pleistocene to Upper Pleistocene	Older Alluvium	Sand of different grades and clay mixed with Kankar
------------------------------------UNCONFORMITY------------------------------------			
Bundelkhand Granite (Archean), Vindhyan Sandstone (Proterozoic)			

3a.3 LOCAL GEOLOGY

Applied area is situated in the agricultural fields. Fertile top soil of about 0.20 m has been spread all over the area. Below top soil up to a maximum 2 m depth brick earth is present in the area.

b) Describe briefly prospecting / exploration work done to date viz. geological mapping with the evidence already existing about the mineral deposit in the area or in the vicinity.

Brick earth is unanimously spread over the area. There is no need of prospecting work. As stated earlier the thickness of top soil is considered up to 0.2m. The depth of suitable brick earth is considered 2.0 m bgl.

c) Describe briefly, exploration proposed to be carried out year wise, for the next five years indicating same on the geological plan.

Excavation of Brick earth is being proposed up to a short depth of 2.0 m from the surface level. Once brick earth removed, no excavation will be carried in future hence, no need of a proposal of future prospecting.

CHAPTER-4

4. RESERVES

Give estimates of geological reserves along with grade under Proved Mineral Reserves (111), and Feasibility Mineral Resource (211) categories by standard method of estimation supported by analytical reports.

4.1 METHOD OF ESTIMATION OF RESERVES

The reserves are calculated by the following formula:

Basis of estimation of reserves:

i) The bulk density of soil 1.6 for tonnage factor.

iii) 20cm top soil layer on the top of brick clay have been excluded as it shall be removed & amp; Stacked separately for back filling on the bottom of excavated pits.

A) Geological Reserve:

Proved Category Reserves

Volume of Brick Earth= Total area is multiplied by depth as per agreement (2.0 m).

Brick earth in Tonnes = Total Volume of Brick earth is multiplied by bulk density of soil.

Feasibility Mineral Resource = Total Volume around 1.983 Ha except mineable reserve including volume of Berm, volume of blockage & volume of top Soil is considered as Feasibility Mineral Resource.

B) Mineable Reserves:

Depth is 1.8 m has been considered to calculate the mineable reserves. The area of each bench level has been calculated & multiplied by its bench height to get the volume.

The mineable reserve is given in Table below as per Gata wise area in (Ha.), depth as per agreement, proposed depth of mining, area of berm left around the Gata, volume of top soil, Total available quantity of soil after leaving berm, volume of Blockage maintaining 70 degree slope; finally get the Mineable quantity of soil.

The details of mineable reserves are computed in the below table:

Gata Nos	Area (Ha)	Area (SQM)	Depth (M)	Geological Reserve(cum)	Area of Berm (Sqm)	Volume of Berm (cum)	Volume of blockage (CUM)	Volume of Top Soil (CUM)	Mineable Reserve (Cum)
188	0.4820	4820	2.000	9640.00	273.70	547.41	269.70	909.26	7913.63
154	1.2430	12430	2.000	24860.00	441.96	883.92	437.96	2397.61	21140.51
160	0.1070	1070	2.000	2140.00	126.84	253.69	122.84	188.63	1574.84
147	0.1510	1510	2.000	3020.00	151.43	302.87	147.43	271.71	2297.98
Total	**1.9830**	**19830**	**2.000**	**39660.00**	**993.94**	**1987.89**	**977.94**	**3767.21**	**32926.96**

4.2 CLASSIFICATION OF RESERVES

All the quantity estimated as above is considered under proved (111) and Feasibility Mineral Resource (211) category under UNFC classification.

4.3 GEOLOGICAL RESERVES

Particulars	Unit	
Total Area available for mining (As per Agreement)	19,830	Sqm
Average Thickness considered	2.0	M
Geological Reserves	32926.96	Cum

4.4 MINEABLE RESERVES

Particulars	Unit	
Total Area available for mining (As per Agreement)	19,830	Sqm
Average Thickness considered	1.8	M
Peripheral Strip Area	993.94	Sqm
Thickness of top Soil	0.2	M
Volume of Blockage	977.94	Cum
Total Volume top Soil	3767.21	Cum
Total Mineable Reserves (Mining loss & blocked reserves in slope)	32413.37	Cum
Maximum production per annum considering 5 years agreement	6585.39	Cum

Dr. Vinay Kumar Pandey

CHAPTER- 5

5.21) DEVELOPMENT ANDPRODUCTION PROGRAMME

5a.1 Methodology of Mining: [Proposed Mining Method]

Proposed mining will be Opencast/Semi-mechanized (JCB Machines such as Backhoe/Excavator and other tools like shovel, spade, sieve etc will be use in mining). Mining will be done only in the applied field (as per agreement] keeping the nearby plot(s) unaffected. Following geo—scientific methods are proposed to carry out the mining activity:

- Mining will be restricted to the applied fields (as per agreement) up to a maximum depth of 2.0 m from the surface as per provision of MCR-1960 and MMR 1961.
- The mining shall be done during daytime only.
- Only 225 working days in a year have been assumed for calculation purpose.
- Before start mining the top fertile soil of each proposed mining field (up to 20 centimeter depth) shall be scraped & stacked on the berm or any earmarked place which will be spread over the mining pit, after completing mining activity.
  Thus the fertility of land will be restored.
- The width and height of last benches shall be 3m x 1m.
- A ramp / connecting path shall be developed to join the next level.
- There will be No drilling and blasting.
- The operation will remain Opencast/Semi-mechanized (JCB Machines such as Backhoe/Excavator and other tools like shovel, spade, sieve etc will be use in mining.
- The water required for casting for bricks will be arranged near the mining site and only casted bricks will be carried to kiln through cart/tractor or by hand loads. The water will be required either for drinking purposes or for casting of bricks.
- 16 laborers will be required for the proposed project.
- Soil mining shall strictly be undertaken as per rules & regulation/permissions obtained from District Administration/ Department.

5a.2 PROPOSED RATE OF PRODUCTION AND LIFE OF MINE

Depending upon the market and availability of brick earth about 6585.39 cum per annum of brick earth is proposed to be mined out from the mining area. This material will be excavated up to 5 years period as per their agreement with land owners.

5.3 YEAR WISE MINING & DEVELOPMENT

Saleable quantity is assumed due to blockage in slopes and other losses. About 6585.39 cum quantity of brick earth is proposed to be excavated every year. About 32,92,695 number of bricks will be prepared every year during 5years period.

Year wise Mining

Considering the above following quantity per year of brick earth will be mined out upto a maximum period of 5 years from the agricultural fields as per agreement.

Average Depth in m.	Mineable Quantity
1.8	6585.39

SCHEMATIC PLAN & SECTIONS for brick earth mining is shown as Plate No. 3.Considering total **1,64,63,475** Bricks can be molded for 5 Years.

5.4 CONCEPTUAL MINE PLAN AND LIFE OF MINE

1.0 M wide strip all along the each individual field (mine area) as a statutory condition has been left in which top soil will be stored temporary. Excavation of brick earth soil is restricted up to a maximum depth of 1.2m. River/ stream will not be diverted in any case. No mining is proposed during rainy season. Agreement with landowners is made for minimum 5 years period. Area has sufficient material for the next coming 5 years. A typical ultimate / conceptual plan & section is shown in **Plate No. 3.**

5. b) MANPOWER DEPLOYMENT:
State average daily employment and statutory personnel under MCDR, 1988

Following direct employment will be generated in this project.

1	Supervisor	01
2	Operator / Driver / Helper	02
3	Skilled / unskilled worker	13
	Total	16

5. C) USE of Mineral: Describe the utilization of minerals and the types of industry (please specify) to whom it will be sold or is being sold.

The mined out brick earth will be used for making Kachcha bricks which will be subjected to firing in the brick earth of **M/s Sant Brick Field.**

Making the Brick

The process of making a bricks has not changed much over the centuries or across geographies. Traditionally the main steps followed to make a brick are explained below

1. Material Procurement: The clay is mined and stored in the open. This makes the clay soft and removes unwanted oxides.

2. Tempering: This clay is then mixed with water to get the right consistency for moulding. Mixing is done manually with hands and feet. Sometimes and in certain areas, animal driven pug mills are used.

3. Molding: A lump of mix is taken, rolled in sand and slapped into the mould. Initially moulds were made of wood, now metal moulds are used. Sand is used so the brick does not stick to the mould.

4. Drying: The mould is emptied onto the drying area, where the bricks are arranged in a herring bone pattern to dry in the sun. Every two days they are turned over to facilitate uniform drying and prevent warping. After two weeks they are ready to be burnt.

5. Firing: The green bricks are arranged in a kiln and insulation is provided with a mud pack. Fire holes left to ignite the kiln are sealed to keep the heat inside. This is maintained for a week. Firing like other operations also depends on the knowledge and experience of the brick maker.

6. Sorting: After the kiln is disassembled, the bricks are sorted according to colour. Colour is an indication of the level of burning. Over burnt bricks are used for paving or covering the kiln while slightly under burnt bricks are used for building inner walls or burnt once again in the next kiln.

Though the overall method remains the same, there are certain regional variations considering the local soil and climatic conditions. In different areas, different soil types are used with respect to local situation. The three general approaches for firing bricks include using a massive fire, a massive volume and insulation fuel ranges from wood to coal to biomass to even garbage and trash in the absence of others.

BRICK CALCULATION:

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

Brick Earth Used in preparation of 1 Brick				
Specification of Bricks			Volume of a Brick	Considering the 0.002 cum one brick volume, about 500, bricks will be prepared from one cum brick earth.
Height	Length	Width		
3.0(Inch)	9.0(Inch)	4.50(Inch)		
0.0762(m)	0.228(m)	0.114(m)	0.0020M^3	

CHAPTER-6

6. WASTE DISPOSAL ARRANGENENTS

Describe briefly the arrangements made for top soil, minerals rejects and waste disposal including precautions taken in selection of disposal site (s) along with their respective quantity likely to be generated for the five year (Indicate locations of the same on surface plan).

The mining activity is being carried out in agricultural field. Upper 0.20m thick layer of fertile soil has been considered as top soil which will be kept on the berm safely.

Due to mining activity about 32926.96 cum soil will be mined out. About 3767.21 cum top soil will be generated. This will be dumped temporarily on the berm or earmarked place near mine working. After removing brick earth the top soil will be spread over the mined out area to restore the agricultural fields.

No waste will be generated during mining hence, no waste disposal arrangements in the mining plan.

Dr. Vinay Kumar Pandey

CHAPTER-7

7. RECLAMATION PLAN

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

As stated earlier that about 753.442 cum top soil will be generated yearly. This top soil will be kept safely on the berm of mining site. After removal of all the proposed quantity of brick earth, the top soil will be spread over the mined out pit so that the fields can be used for agricultural activity.

CHAPTER-8

8. STRATEGY FOR PROTECTION OF RIVER COURSES, NALAS, WATER TANKS, VILLAGES, IMPORTANT MONUMENTS, IF ANY

Briefly outline the proposed strategies (if any) for protection of the following:

a) River courses

b) Nalas

c) Water tanks

d) Villages / houses I hutments / agricultural land

e) Important monuments

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

CHAPTER-9

9. ANY OTHER RELEVANT INFORMATION

9.1 The project proponent is also required to comply with following stipulations as per MoEF, GOI OM No. 1 1011/47/2011- 1A.II (M) dated 24.06.2013

i) The borrowing/ excavation activity shall be restricted to a maximum depth of 2m. Below general ground level at the site.

ii) The borrowing/ excavation activity shall not alter the natural drainage pattern of the area.

iii) Workers / laborers shall be provided with facilities for drinking water and sanitation.

iv) A berm shall be left from the boundary of adjoining field having a width equal to at least half the depth of proposed excavation.,

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

9.2 SITE SERVICES

Working Office: Temporary working office will be maintained at site. This will be a Temporary structure and can easily shift from one side to another side as & when required. "Safe drinking water will be kept in covered buckets / clay pitcher and will be provided to mine workers.

Rest Shelter: A temporary structure as a rest shelter to labours will be provided to the workers near mine site.

Primary Health/ First Aid: First aid box with principal medicine will be kept at mine site to facilitate the first aid treatment to the workers.

Water arrangement: Water for drinking as well as process to mould brick is required .Kiln owner will arrange a water tanker for the purpose. Separate arrangements for drinking water for the labours will also be made in the working office.

CHAPTER- 10

10. CONCLUSION

This mining area is small and in the agricultural fields. Mostly local peoples are employed in this activity. There will be minimum adverse affect of this activity on the drainage system.

A brick is a block made of clay burnt in a kiln. It is one of the primary building materials known to mankind. Over time, bricks have appeared, gained prominence, lost importance and then come to the forefront again with various styles of architecture. Burnt bricks were used in ancient Indian civilizations. They are still being used as filler materials for framework structures as well as to construct load bearing structures.

Besides to generate a number of direct employments, indirect employment will also generated in this area by this activity. This is also a source to generate revenue to the Government.

It can be concluded from the above facts that the mining of brick earth from this area will not have any adverse impacts but would help in improving the socio economic condition of the surrounding villages.

Hence this mining plan may kindly be approved at earliest.

PROGRESSIVE MINE CLOSURE PLAN

1. Introduction:

a) **Name of Applicants:** Shri Dheeraj Khatwani S/o Shri Baldev Kumar Khatwani

b) **Status of Lessee:** Partner

c) **Location:** Khasra No.-188, 154, 160, 147 Village- Nargismau, Tehsil- Nawabganj, District-Barabanki, Uttar Pradesh.

a) **Extent of Lease area:** 1.983 Ha

b) **Type of lease area:** Agricultural Land

c) **Present land use pattern:** Non- forest Land

d) **Present Method of mining:** Opencast/Semi-mechanized (JCB Machines such as Backhoe/Excavator and other tools like shovel, spade, sieve etc will be use in mining.

1.1 Reasons for closure:

The progressive mine closure plan is being submitted, under amended Rule 23 (B) MCDR 1988 & 34 of amended rules of Up MMCR 1963. **No premature closure is anticipated.**

1.2 Statutory Obligations:

As per rule 23 B of MCDR 1988 8a 34 of amended rules of UP MMCR 1963, 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 & 19/2003.

1.3 Closure plan preparation:

a). Name and address of the Applicant:

Shri Dheeraj Khatwani S/o Shri Baldev Kumar Khatwani
R/o- Village- A, 302, A, Block Indira Nagar
Tehsil- Lucknow, District- Lucknow U.P.

b). Name, address 8s Registration No of R.Q.P.-

Dr. VINAY KUMAR PANDEY
RQP/DDN/200/2015/A (VALID UPTO) – 09/12/2025
Address- 3rd floor, Trinity Square, Badshahnagar Crossing, Lucknow
Email- vinaykprqp@gmail.com

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	Given at Chapter 3a. 1
2.2	**Regional Geology-**	Given at Chapter 3a.2
	LOCAL GEOLOGY	Given under para 3a.
	EXPLORATION	Given under para 3b
	METHOD OF ESTIMATION OF RESERVES	Given at 4.1
	CLASSIFICATION OF RESERVES	Given at 4.2
	GEOLOGICAL RESERVES	Given at 4.3
	MINEABLE RESERVES	Given at 4.4

2.3. Proposed Mining Method: Given 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 6585.39 cum /year will be exploited to get the required production.
2	Disposal of Solid Waste	All the quantity of mineral is used in brick making. There is no solid Waste due to mining.
3	Reclamation & rehabilitation	No reclamation / rehabilitation proposed
4	Control of Dust	Activity is limited. Does not require.
5	Noise & Ground Vibration	Activity is limited. Does not require.
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 anticipate.

4.3 Air Quality Management:

Activity is limited. Any change in air quality does not anticipate.

4.4 Waste Management:

No waste is anticipated.

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:

Activity does not require any such facilities.

4.8 Disposal of Mining 'Machinery;

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

4.9. Safety and Security:

Presently agreement has been made for 5 years period. Mining of brick earth is proposed to be confined in a small area up to a depth of 2.0 m. Max.

4.10. **Disaster Management and Risk Assessment:**

N0 such system evolved. Activity is limited up to a 2.0 m depth below ground level.

4.11 **Care and Maintenance during Temporary Discontinuance:**

Applicant will comply with 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 agricultural land. At the end of mine it will be again agricultural. In mining activity about 16 persons will get direct employment.

6.0 Time Scheduling for Reclamation and Rehabilitation:

No reclamation or rehabilitation activity is proposed.

7.0 Abandonment Cost:

The tentative cost for implementing the protective and rehabilitation measures propose in "the mining activity is limited.

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 submit a financial assurance as applicable to the district officer or the officer authorized by the State Government in this behalf.

10.0 Certificate:

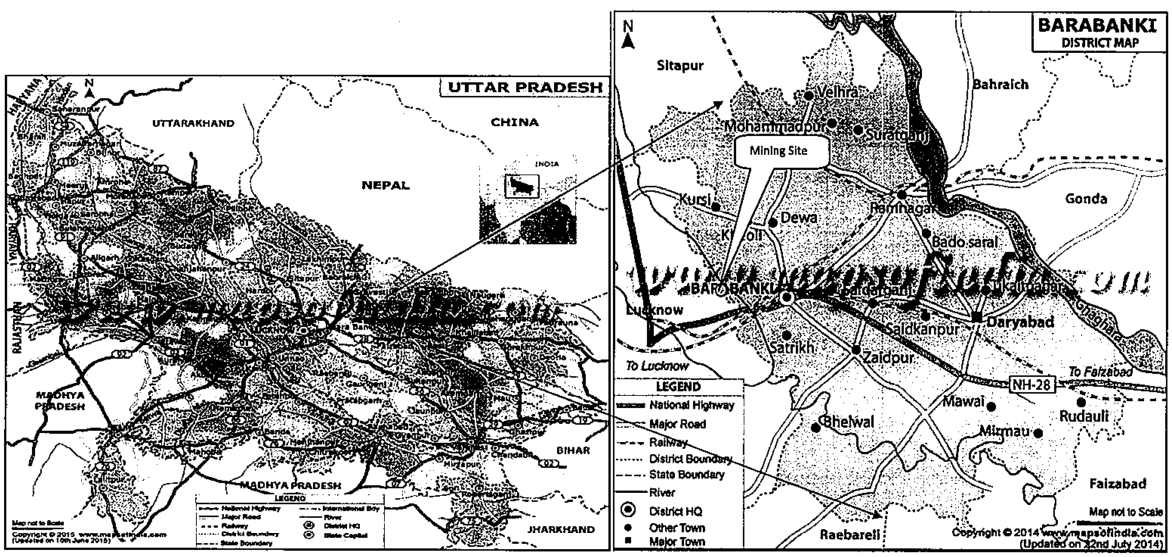
Given separately & enclosed.

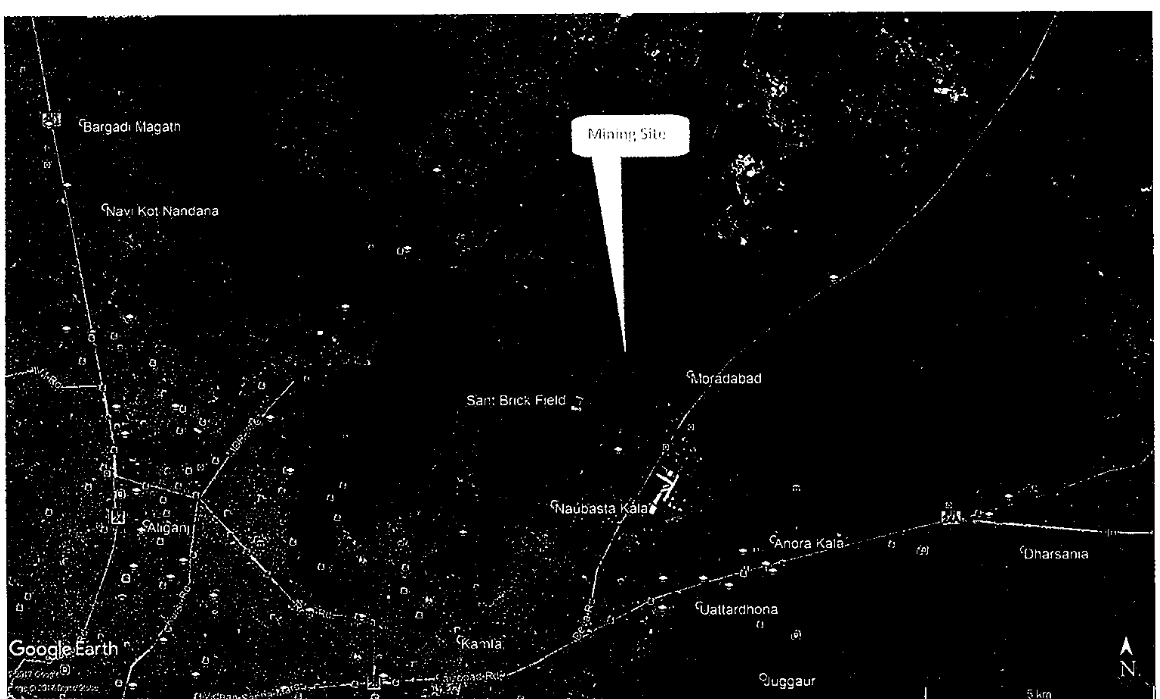
11.0 Plans and Sections: -

All the plans and sections are enclosed With the Plan.

Date: 28/12/2017

Place: Barabanki


UTTAR PRADESH
UTTARAKHAND
CHINA
NEPAL
INDIA
MADHYA PRADESH
BIHAR
JHARKHAND
RAJASTHAN
Map not to Scale
BARABANKI
DISTRICT MAP
Sitapur
Bahraich
Velhra
Mohammadpur
Suratganj
Mining Site
Kursi
Dewa
Ramnagar
Gonda
Bado saral
Lucknow
To Lucknow
Satrikh
Zaidpur
Saidkanpur
Daryabad
To Faizabad
NH-28
Mawai
Rudauli
Bhelwal
Mirmau
Faizabad
Raebareli
LEGEND
National Highway
Major Road
Railway
District Boundary
State Boundary
River
District HQ
Other Town
Major Town
Map not to Scale
Copyright © 2014 www.mapsofindia.com
(Updated on 22nd July 2014)


Mining Site
Bargadi Magath
Navi Kot Nandana
Moradabad
Sant Brick Field
Naubasta Kala
Aliganj
Anora Kala
Dharsania
Uattardhona
Kamla
Juggaur
Google Earth
5 km
N

TYPICAL PLAN & SECTIONS OF BRICK EARTH MINING

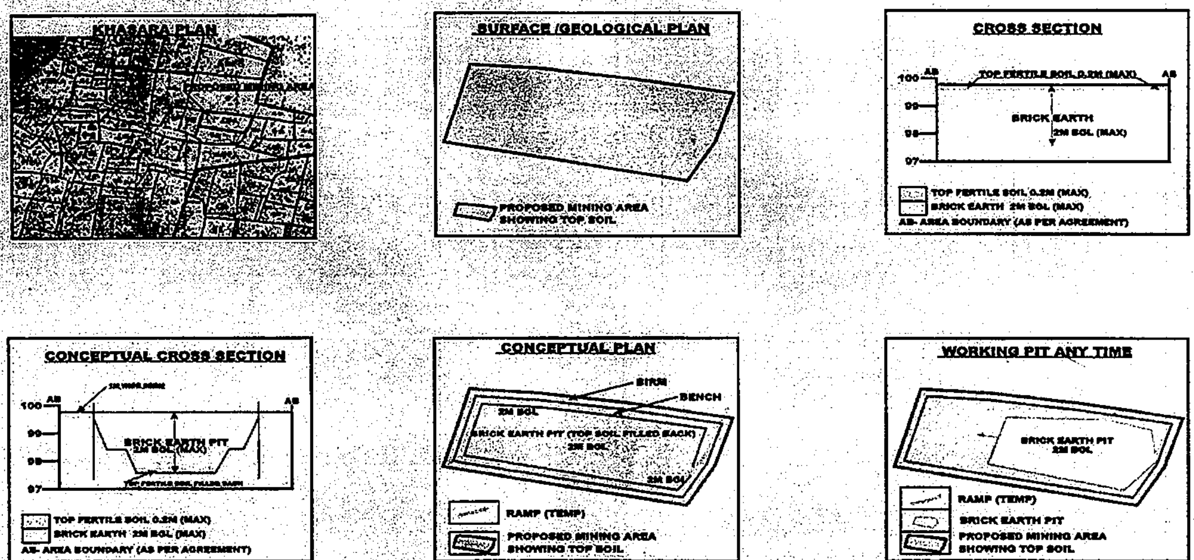


PLATE NO. 3

Annexure -I

CONSENT LETTER FROM APPLICANT

An area of about 1.983 Ha will be used to excavate brick earth up to a depth of 2.0 M as per agreements discussed in the report and attached herewith. The area falls in Khasra No.-188, 154, 160, 147 Village- Nargismau, Tehsil- Nawabganj, District- Barabanki, Uttar Pradesh. A Mining plan is prepared for the excavation of brick earth under U.P. minor mineral concession rule 1963. The mine plan in respect of above area has been prepared by Dr.Vinay Kumar Pandey R.Q.P, Registration NO. RQP/DDN/200/2015/A

I request to make further correspondence regarding the modification if any in mining plan with the said recognized person on his following address:

Dr. VINAY KUMAR PANDEY
RQP/DDN/200/2015/A
(VALID UPTO) - 09/12/2025
Address- 3rd floor, Trinity Square, Badshahnagar Crossing, Lucknow
Email- vinaykprqp@gmail.com

I hereby undertake that all the modifications so made in mine plan by the Recognized Person may be deemed to have been made with my knowledge and consent and shall be acceptable to me and binding on me in all respect. I have understood the content of this mine plan and agree to implement the same.

Date: 28/12/2017
Place: Barabanki

Dheeraj
(Dheeraj Khatwani)

Dr. Vinay Kumar Pandey

Annexure —II

CERTIFICATE FROM APPLICANT

UNDERTAKING

1. We hereby undertake that the information furnished in this mining plan has been read by me and are correct to the best of my knowledge. Excavation of brick earth will be undertaken as per the agreements attached with this approved plan.
2. We hereby undertake that the financial assurance applicable as per rule will be submitted to the concern authorities.
3. All the measures proposed in the closure plan will be implemented in time bound manner as proposed.
4. We also undertake to pay stamp duty as applicable if any against agreements made attached with this mining plan.

Date: 28/12/2017

Place: Barabanki

Dheeraj

(Dheeraj Khatwani)

ANNEXURE - III

COPY OF AGGREMENT PAPERS, KHASARA MAP & KHATAUNI

UP VAT - XI

Department of Commercial Taxes, Government of Uttar Pradesh
[See sub-rule (8) and (10) of Rule - 32 of the UPVAT Rules, 2007]

Certificate of Registration and Allotment of TIN
09950011839

M/S SANT BRICK FIELD whose principal place of business is situated at **VILLAGE GOILA CHINHAT,LUCKNOW** located in Commercial Tax Circle/Sector **Lucknow (C) / Lucknow Sector-22 , AC** subject to provisions of the Uttar Pradesh Value Added Tax Act, 2007, is hereby registered as a dealer and **09950011839** is allotted as its Taxpayer's Identification Number [TIN]. This Registration Certificate is valid with effect from **03-Sep-2009** till the business is discontinued.

Nature of Business	WholeSaler
Place of branches in U.P. & outside U.P.	NIL
Description of Trade/Commodity	1 . Building bricks
Prop./Partner/Director Name & Address	1 . DHEERAJ KHATWANI, A-802 INDIRA NAGAR LUCKNOW

Place: Lucknow
Date: 04-Sep-2009

Registering Authority
Signature and Seal

प्रपत्र–एम.एम. 8

खनन अनुज्ञा–पत्र के लिए प्रार्थना–पत्र (नियम–52) देखिये

(तीन प्रतियों में देना है)

स्थान .... दिनांक ....20.......... समय .... बजे

दिनांक .... को प्राप्त हुआ

पाने वाले अधिकारी के हस्ताक्षर

सेवा में,

जिलाधिकारी

श्रावस्ती

महोदय,

मैं/हम निवेदन करता हूं/करते हैं कि मुझे/हमें उत्तर प्रदेश उप खनिज (परिहार) नियमावली, 1963 के अधीन खनन अनुज्ञा–पत्र दिया जाये।

(2) इस प्रार्थना पत्र के सम्बन्ध में देय शुल्क 2000 रु. जमा कर दिया गया है।

(3) अपेक्षित विवरण नीचे दिये गये हैं :–

(1) प्रार्थी का नाम और पूरा पता चन्द्रशेखर वर्मा पुत्र बलदेव कुमार वर्मा

(2) क्या प्रार्थी अशासकीय व्यक्ति/निजी कम्पनी/सार्वजनिक कम्पनी/ फर्म या संघ है .... व्यक्ति

(3) यदि प्रार्थी

(क) व्यक्ति विशेष है तो उसकी राष्ट्रीकता भारतीय

(ख) निजी कम्पनी है, तो कम्पनी के सभी सदस्यों की राष्ट्रियता और उसके निबंधन का स्थान

(ग) सार्वजनिक कम्पनी है तो निदेशकों की राष्ट्रियता, भारतीय राष्ट्रिकों द्वारा धृत अंश पूंजी का प्रतिशत तथा उसके निगमन का स्थान

(घ) फर्म या संघ है तो फर्म के सभी भागीदारों या संघ के सभी सदस्यों की राष्ट्रियता

(4) प्रार्थी का व्यवसाय या उसके कारोबार का प्रकार व्यापार

(5) खनिज, जिसे/जिन्हें प्रार्थी खनन करना चाहता हो :

(क) खनिज का नाम ईंट – मिट्टी

(ख) जितना खनन किया जाना हो उसकी कुल मात्रा 32,926.96 घन मी.

(6) अवधि जिसके लिए खनन अनुज्ञा–पत्र अपेक्षित है 5 वर्ष

(7) उस क्षेत्र का ब्यौरा, जिसके सम्बन्ध में अनुज्ञा–पत्र अपेक्षित है :

जिला	तहसील	ग्राम	खसरा संख्या	क्षेत्रफल	क्या रिक्त है या किसी द्वारा धृत है और यदि धृत है तो उसके ब्यौरे
श्रावस्ती	नवाबगंज	नरौनिया	188	0.482 h	ग्राम– क्षेत्रों की दशा में ग्राम का नाम,और यदि ग्राम के केवल
			154	1.243 h	एक भाग के लिए प्रार्थना–पत्र दिया गया हो तो खसरा
			160	0.107 h	
			147	0.151 h	(ग्राम) संख्या

*प्रत्येक ऐसे खेत या उसके भाग का, जिसके लिए प्रार्थना पत्र दिया गया हो हेक्टर में क्षेत्रफल. Total – 1.983 ha

(8) वन क्षेत्रों की दशा, में कार्यवृत्ति (वार्किंग सर्किल) का नाम, वनराजि (range) और पातन श्रेणियों (felling series) यदि कोई हों, वन में ज्ञात और सीमांकित क्षेत्रों के सम्बन्ध में क्षेत्र का विवरण तथा एकड़ों में विस्तार (लगभग)।

(9) भू–कर सर्वेक्षण के अन्तर्गत आने वाले क्षेत्र की दशा में, धरातल मानचित्र में निश्चित स्थानों के हवाले से क्षेत्र के प्रारम्भिक स्थल का विवरण और सीमा–रेखा की रेखीय दूरियां और उसके धरातल मानचित्र में दिए गये क्षेत्र के तद्नुरूप यथासम्भव ठीक–ठीक दिकस्थिति (4" =1 मील पैमाना)।

(10) रीति जिसके अनुसार संग्रह किय गए खनिज का उपयोग किया जाएगा।

(11) प्रार्थी के वित्तीय संसाधन।

(12) ऊपर 2 पर उल्लिखित धनराशि के लिए संलग्न रसीद वाले कोषागार चालान आदि के विवरण ।

(13) कोई अन्य विवरण या रेखा मानचित्र जो प्रार्थी द्वारा प्रस्तुत करना चाहें।

मैं/हम एतद्द्वारा घोषणा करता हूं/करते हैं कि ऊपर दिए गये विवरण ठीक हैं और मैं/हम कोई अन्य ब्यौरे देने को तैयार हूं/हैं, जो आपके द्वारा अपेक्षित हैं।

स्थान ....

दिनांक ....

Baldev

भवदीय,

प्रार्थी के हस्ताक्षर

अवधेय :– यदि प्रार्थना–पत्र पर प्रार्थी के प्राधिकृत अभिकर्ता ...

प्रपत्र संख्या-43 ए (1)

(प्रश्न 417 एवं 478 देखिये)

धनराशि जमा करने का चालान फार्म

उपकोषागार/बैंक का नाम व शाखा .... स्टेट बैंक आफ इण्डिया - वाराणसी

1. जिस व्यक्ति (पदनाम यदि आवश्यक हो) या संस्था के नाम से धनराशि जमा की जा रही उसका नाम .... मै० सन्त ब्रिक फील्ड - ग्रा० गौरैया

2. पता .... निकट - लखनऊ

3. पंजीकरण संख्या/पक्ष का नाम व वाद संख्या (यदि आवश्यक हो) ....

4. जमा की गई धनराशि का पूर्ण विवरण (धनराशि किस हेतु जमा की जा रही है तथा किस विभाग के पक्ष में जमा की जा रही है।) .... पीली मिट्टी के खनन हेतु खनन स्थल गाटा सं० 188, 159, 160, 147 ग्रा० नटगिरमऊ - वाराणसी हेतु - आवेदन शुल्क

5. चालान की सकल राशि .... दो हजार मात्र

6. चालान की निबल राशि ....

7. लेखा शीर्षक का पूर्ण विवरण/लेख शीर्षक की मुहर : ....

8. लेखा शीर्षक का 13 डिजिट कोड

मुख्य लेखा-शीर्षक	उप मुख्य शीर्षक	लघु शीर्षक	उप शीर्षक	व्यौरेवार शीर्षक	धनराशि अंको में
0 8 5 3	0 0	1 0 2	0 1	0 0	2000/-

धनराशि (शब्दों में) .... दो हजार मात्र .... योग 2000/-

चालान में लेखा शीर्षक की पुष्टि करने वाले विभागीय अधिकारी का हस्ताक्षर मुहर सहित

जमाकर्ता का नाम व हस्ताक्षर

केवल उपकोषागार/बैंक के प्रयोगार्थ

चालान संख्या ....

अंकों में रु०

शब्दों में रु०

18 DEC 2(0)...

दिनांक ....

प्राप्त किया।
प्राप्तकर्ता के हस्ताक्षर
उप कोषागार की बैंक /मुहर

भारतीय गैर न्यायिक

भारत

दस रुपये

रु.10

Rs.10

सत्यमेव जयते

INDIA

INDIA NON JUDICIAL

उत्तर प्रदेश UTTAR PRADESH

73AC 897675

इकरारनामा मिट्टी खुदाई वास्ते

शपथीगण बल्देव कुमार खटवानी पुत्र स्व0 भोजमल खटवानी, निवासी ए-302 इन्दिरा नगर, जनपद-लखनऊ है।

.... प्रथम् पक्ष

एवं

श्री धीरज खटवानी प्रो0 मे0 संत ब्रिक फील्ड, निवासी ए-302 इन्दिरा नगर, जनपद-लखनऊ, जनपद-लखनऊ है।

.... द्वितीय पक्ष

प्रथम पक्ष ने मिट्टी खुदाई करने के लिए द्वितीय पक्ष को निम्न शर्तो पर दिया है:-

1. यह कि शपथी बल्देव कुमार खटवानी, ग्राम-नरगिसमऊ, तहसील-नवाबगंज, जनपद-बाराबंकी के गाटा सं0-188 रकबा-0.4820हे0, स्थित है, जिसके मालिक व काबिज हैं।
2. यह कि शपथी उपरोक्त ग्राम के गाटा सं0-188 रकबा-0.4820हे0 को अपनी सहमति से मिट्टी खुदाई हेतु 05 वर्ष के लिये द्वितीय पक्ष को देने के लिये सहमत है।
3. यह कि द्वितीय पक्ष प्रथम पक्ष के उपरोक्त गाटा सं0-188 से 2 मीटर की गहराई तक मिट्टी खुदाई का कार्य करेगें।
4. यह कि उपरोक्त के एवज में द्वितीय पक्ष से प्रथम पक्ष ने कोई प्रतिकर नहीं लिया है क्योंकि द्वितीय पक्ष परिवार का सदस्य हैं।

अतएव यह सहमति पत्र 05 वर्षो के लिये हम उभय पक्षों ने सोच समझ कर बिना किसी जोर, दबाव या नाजायज आग्रह के पूर्ण होशो हवास में समक्ष गवाहान लिख दिया कि प्रमाण हो और समय पर काम आवे।

Sworn and Verified before me

SURESH KUMAR
Advocate & Notary Public
417/175, Ka/14, Near Major Dal Bahadur Marg
Niwaj Ganj Chowk, Lucknow

Identify the deponent/executant who has signed ... before me

Balder Kumar

प्रथम पक्ष

Dheeraj

द्वितीय पक्ष

BHULEKH
Uttar Pradesh

निम्न खाते की प्रमाणित प्रति आनलाइन प्राप्त करने हेतु यहाँ क्लिक करे !

खाता विवरण (अप्रमाणित प्रति)

ग्राम का नाम : नरगिसमऊ   परगना : (देवा)   तहसील : नवाबगंज   जनपद : बाराबंकी   फसली वर्ष : 1424-1429   भाग : 1   खाता संख्या : 00059

खातेदार का नाम / पिता पति संरक्षक का नाम / निवास स्थान	खसरा संख्या	क्षेत्रफल (हे.)	आदेश	टिप्पणी
श्रेणी : 1-क / भूमि जो संक्रमणीय भूमिधरों केअधिकार में हो।				
बल्देव कुमार / स्व0 भोजामल / नि. ए/302 इन्दिरा नगर लखनऊ	188	0.4820	1421फ.आदेशानुसार श्रीमान उपजिलाधिकारी महोदय,वाद सं.656/12.08.13के अनुसार गाटा सं.188/0.482 मा.गु.23.00को अकृषिकप्रयोजन मे प्रयुक्त भूमि धारा 143ज0वि0अ0के अन्तर्गत घोषित कियाजाता है। ह.र.का.09.9.13	
योग	1	0.4820		

Disclaimer: उक्त आँकड़े मात्र अवलोकनार्थ हैं, तहसील कम्प्यूटर केन्द्र एवम सी.एस.सी/लोकवाणी केन्द्र से खतौनी की प्रमाणित प्रति प्राप्त की जा सकती है।

Software Powered By: National Informatics Center, Uttar Pradesh State Unit, Lucknow.

उत्तर प्रदेश UTTAR PRADESH

73AC 897674

<u>इकरारनामा मिट्टी खुदाई वास्ते</u>

शपथीगण मंगला प्रसाद पुत्र नीमीलाल, आदित्य धनराज, रंजीत कुमार पुत्रगण मनोहर लाल, अमनकुमार पुत्र राज रानी, राजरानी पत्नी मनोहर लाल व प्यारे लाल पुत्र भगवानदीन निवासी नरगिसमऊ, तहसील-नवाबगंज, जनपद-बाराबंकी है। .... प्रथम पक्ष

एवं

श्री धीरज खटवानी प्रो0 मे0 संत ब्रिक फील्ड, निवासी ए-302 इन्दिरा नगर, जनपद-लखनऊ, जनपद-लखनऊ है। .... द्वितीय पक्ष

<u>प्रथम पक्ष ने मिट्टी खुदाई करने के लिए द्वितीय पक्ष को निम्न शर्तों पर दिया है:-</u>

1. यह कि शपथी मंगला प्रसाद, आदित्य धनराज, रंजीत कुमार, अमन कुमार, राजरानी, प्यारे लाल, ग्राम-नरगिसमऊ, तहसील-नवाबगंज, जनपद-बाराबंकी के गाटा सं0-154 रकबा-1.2430हे0, व 160 रकबा-0.107हे0, 147 रकबा-0.1510हे0 स्थित है, जिसके मालिक व काबिज हैं।
2. यह कि शपथी उपरोक्त ग्राम के गाटा सं0-154 रकबा-1.2430हे0, व 160 रकबा-0.107हे0, 147 रकबा-0.1510 को अपनी सहमति से मिट्टी खुदाई हेतु 05 वर्ष के लिये द्वितीय पक्ष को देने के लिये सहमत है।
3. यह कि द्वितीय पक्ष प्रथम पक्ष के उपरोक्त गाटा सं0-154, 160, 147 से 2 मीटर की गहराई तक मिट्टी खुदाई का कार्य करेगें।
4. यह कि उपरोक्त के एवज में द्वितीय पक्ष से प्रथम पक्ष ने आवश्यक प्रतिकर प्राप्त कर लिया है।

अतएव यह सहमति पत्र 05 वर्षों के लिये हम उभय पक्षों ने सोच समझ कर बिना किसी जोर दबाव या नाजायज आग्रह के पूर्ण होशो हवास में समक्ष गवाहान लिख दिया कि प्रमाण हो और समय पर काम आवे।

Sworn and Verified before me

SURESH KUMAR
Advocate & Notary Public
175, Ka/14, Near Major Devi Das Marg
Niwaj Ganj Chowk, Lucknow

identify the deponent/executant who has/have signed before me

मंगल, आदित्य, रंजीत, अमन, राजरानी

Dheeraj

BHULEKH
Uttar Pradesh

निम्न खाते की प्रमाणित प्रति आनलाइन प्राप्त करने हेतु यहाँ क्लिक करें !

खाता विवरण (अप्रमाणित प्रति)

ग्राम का नाम : नरगिसमक परगना : (देवा) तहसील : नवाबगंज जनपद : बाराबंकी फसली वर्ष : 1424-1429 भाग : 1 खाता संख्या : 00079

खातेदार का नाम / पिता पति संरक्षक का नाम / निवास स्थान	खसरा संख्या	क्षेत्रफल (है.)	आदेश	टिप्पणी
श्रेणी : 1-क / भूमि जो संक्रमणीय भूमिधरों केअधिकार में हो।				
मंगल प्रसाद / नौभीलाल / ग्रामवासी आदित्य धनराज / मनोहर लाल / नि. ग्राम रंजीत कुमार / मनोहर लाल / नि. ग्राम अमन कुमार नावा0 आयु 10वर्ष / मनोहर लाल सं.राजरानी माता / नि. ग्राम राजरानी / पत्नी मनोहर लाल / नि. ग्राम Dr. Vinay ... Pandey	154 160	1.2430 0.1070		खाता 76से आदित्य ध[illegible]ज पुत्र मनोहर लाल का हिस्सा [illegible]रा बैंक रसूलपुर सादात लखनऊ मु.48000/ 29.10.[illegible]5 से बंधक किया जाता है। 30.10.15 खाता सं0 79 से रंजीत [illegible]मार पुत्र मनोहरलाल का हिस्सा [illegible]रा बैंक रसूलपुर सादात लखनऊ मु0 63500/11.1.17 [illegible]बंधक किया जाता है। 30.1.[illegible]
योग	2	1.3500		

Disclaimer: उक्त आँकडे मात्र अवलोकनार्थ हैं, तहसील कम्प्यूटर केन्द्र एवम सी.एस.सी/लोकवाणी केन्द्र से उद्धरण की प्रमाणित प्रति प्राप्त की जा सकती है ।

Software Powered By: National Informatics Center, Uttar Pradesh State Unit, Lucknow.

Digital India

खाता विवरण (अप्रमाणित प्रति)

ग्राम का नाम : नरसिमऊ   परगना : (दिवा)   तहसील : नवाबगंज   जनपद : बाराबंकी   फसली वर्ष : 1424-1429   भाग : 1   खाता संख्या : 00053

खातेदार का नाम / पिता पति संरक्षक का नाम / निवास स्थान	खसरा संख्या	क्षेत्रफल (है.)	आदेश	टिप्पणी
श्रेणी : 1-क / भूमि जो संक्रमणीय भूमिधरों केअधिकार में हो।				
प्यारेलाल / भगवानदीन / ग्रामवासी	147	0.1510		
योग	1	0.1510		

दूरभाष 0522 2722232
फैक्स 0522–2722234

क्षेत्रीय कार्यालय
उ0प्र0 प्रदूषण नियंत्रण बोर्ड,
पिकप भवन, बी ब्लाक, चतुर्थ तल, विभूति खण्ड, गोमती नगर, लखनऊ–226010

सहमति आदेश पत्र

संख्या– 192 सहमति (वायु)आदेश/1530–ए /2014 लखनऊ दिनांक 20-10-14

विषयः सहमति .... **मैसर्स सन्त ब्रिक फील्ड, गोइला, चिनहट, देवा रोड, लखनऊ** ....

वायु (प्रदूषण निवारण एवं नियंत्रण) अधिनियम–1981 की धारा–21के अंतर्गत ।

संदर्भः आवेदन पत्र सं0...........शून्य.... दिनांक...15/10/14 ....

1– वायु अधिनियम 1981 के अन्तर्गत वायु प्रदूषणकारी अवयवों के उत्सर्जन हेतु उपरोक्त संदर्भित सहमति आवेदन प्रपत्र...... **मैसर्स सन्त ब्रिक फील्ड, गोइला, चिनहट, देवा रोड, लखनऊ** .... को अपने सन्यन्त्रों से संलग्नक में वर्णित शर्तों के अनुरूप वायुमण्डल में उत्सर्जन हेतु बोर्ड द्वारा अधिकृत किया जाता है।

2– यह सहमति दिनांक ....15/10/14 .... से ....30/09/2019......................... अवधि तक मान्य है।

3– ईट भट्ठे (**मैसर्स सन्त ब्रिक फील्ड, गोइला, चिनहट, देवा रोड, लखनऊ**) को यह सहमति संचालन हेतु उसी दशा में एवं उसी तिथि से विधि मान्य होगी, जिस तिथि को ईट भट्ठे को खनन सम्बन्धी अनुमति सक्षम अधिकारी द्वारा निर्गत की जायेगी।

4– इस सहमति आदेश में अंकित किसी सूचना तथा सहमति शर्तों के होते हुये भी, उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड, लखनऊ वायु (प्रदूषण निवारण एवं नियंत्रण) अधिनियम–1981 की धारा 21 (6) में तथा इसके संशोधित अधिनियम–1987 के अन्तर्गत उपरोक्त वर्णित किसी भी/सभी शर्तों में पुनः विचार करने के लिये जो उचित हो, वह परिवर्तन करने का अधिकार व शक्ति बोर्ड के लिये आरक्षित है।

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड हेतु अथवा अधिकृत ।

Dr. Vijay Kumar Pandey

क्षेत्रीय अधिकारी

अनुलग्नक संलग्नक
(सहमति शर्तें)

240

भारत निर्वाचन आयोग
पहचान पत्र
ELECTION COMMISSION OF INDIA
IDENTITY CARD
RXM0672915

निर्वाचक का नाम :धीरज खटवानी
Elector's Name :Dheeraj Khatwani
पिता का नाम :बल्देव कुमार खटवानी
Father's Name :Baldev Kumar
लिंग / Sex :पुरुष / Male
जन्म की तारीख
Dt. [illegible]/02/1988

RXM0672915
पता :ए302, ए ब्लाक इन्दिरा नगर , लखनऊ

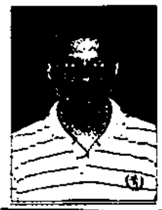
तहसील - लखनऊ
जिला -लखनऊ (उ.प्र.)-
Address :A 302, A Block Indira Nagar ,
Lucknow

Tehsil- Lucknow
Distt. Lucknow (UP)-
Date :03/04/2009
173-लखनऊ पूर्व निर्वाचन क्षेत्र
के निर्वाचक रजिस्ट्रीकरण
अधिकारी के हस्ताक्षर की
Facsimile Signature of Electoral
Registration Officer
for 173- Lucknow East 121/958

पता बदलने पर, नये पते पर अपना नाम निर्वाचक नामावली में दर्ज करवाने तथा उस पते पर इसी नम्बर का कार्ड पाने के लिए सम्बंधित फार्म में यह कार्ड नम्बर अवश्य लिखें
In case of change in address, mention this Card No. in the relevant Form for including your name in the roll at the changed address and to obtain the card with the same number

Dr. Vin[illegible] Pandey

भारत सरकार
खान मंत्रालय
भारतीय खान ब्यूरो
क्षेत्रीय खान नियंत्रक का कार्यालय



खनन योजना तैयार करने के लिए अर्हता प्राप्त व्यक्ति के रूप में मान्यता प्रमाण पत्र

CERTIFICATE OF RECOGNITION AS QUALIFIED PERSON TO PREPARE MINING PLANS

(खनिज रियायत नियमावली, 1960 के नियम 22 (सी) के अंतर्गत)

(Under Rule 22(C) of Mineral Concession Rules, 1960)

Dr. Vinay Kumar Pandey S/o Late Shri Shambhu Nath Pandey, R/o 14/473, Sector-14, Vikas Nagar Lucknow, U.P.-226 023 *whose photograph and signature is affixed herein above, having given satisfactory evidence of his qualification and experience is hereby* ***RECOGNISED*** *under Rule 22 (C) of the Mineral Concession Rule, 1960 as a Recognized person to prepare Mining Plans.*

पंजीकरण कमांक
His registration No. is **RQP/DDN/200/2015/A** है।

This Recognition is valid for a period of ten years ending 09.12.2025

खनन योजना में आपके द्वारा प्रस्तुत किसी भी गलत विवरण/ तथ्य से आपको प्रदान की गई मान्यता वापस ली जा सकती है।

This certificate is liable to be withdrawn /cancelled in the event of furnishing the wrong information /document in the Mining plan submitted by him.

स्थान /Place: देहरादून
दिनांक / Date: 10.12.2015

क्षेत्रीय खान नियंत्रक
Regional Controller of Mines
भारतीय खान ब्यूरो
Indian Bureau of Mines
Dehradun Region