



राज्य स्तरीय पर्यावरण समाघात निर्धारण प्राधिकरण
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार)



पर्यावरण नियोजन एवं समन्वय संगठन
पर्यावरण परिसर, ई-5, अरेरा कॉलोनी
भोपाल-462016 (म.प्र.)

वेबसाइट- <http://www.mpseiaa.nic.in>

दूरभाष नं. - 0755-2466970, 2466859

No: 3657 SEIAA/2023

Date: 17/5/23

प्रति,

कलेक्टर

जिला - जबलपुर (म.प्र.)

विषय: नवीन जिला सर्वेक्षण रिपोर्ट - जबलपुर - अन्य गौण खनिज रेत को छोड़कर

संदर्भ: आपका पत्र क्र. 72 दिनांक 19.04.2023

राज्य स्तरीय समाघात निर्धारण प्राधिकरण की 785^{वीं} बैठक दिनांक 10.05.2023 में निम्नानुसार निर्णय लिया गया :-

राज्य स्तरीय विशेषज्ञ मूल्यांकन समिति (SEAC) की 639वीं बैठक दिनांक 25.04.2023 में जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज रेत को छोड़कर) में निम्नानुसार सुझाव सहित अनुशंसा की गई है :

".....समिति ने पाया कि खनि. अधिकारी, कार्यालय कलेक्टर, (खनिज शाखा) जिला- जबलपुर के पत्र क्र 72 दिनांक 19/04/23 के माध्यम खदान की जानकारी निर्धारित प्रपत्र में दे दी गई है तथा लीज धारकों द्वारा किये गये वृक्षारोपण की जानकारी, संख्या, भी प्रस्तुत कर दी गई है किंतु जिला सर्वेक्षण रिपोर्ट को पोर्टल पर अपलोड हुई अभी 21 दिन नहीं हुए हैं जिस संबंध में जिला सर्वेक्षण रिपोर्ट पर चर्चा हेतु खनिज अधिकारी श्री प्रदीप तिवारी ने बताया कि आज दिनांक तक कोई आपत्ति/सुझाव प्राप्त नहीं हुए हैं तथा यदि कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर पुनः अनुमोदन हेतु सिया को प्रस्तुत किया जायेगा । समिति ने अनुशंसा की कि समिति जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज-रेत को छोड़कर) अनुमोदन हेतु विचारार्थ एवं आगामी कार्यवाही हेतु राज्य स्तरीय पर्यावरण समाघात निर्धारण प्राधिकरण की ओर प्रेषित इस शर्त के साथ की जाय कि "यदि जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट पर कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर खनिज अधिकारी पुनः अनुमोदन हेतु प्रस्तुत करेंगे ।"

राज्य स्तरीय समाघात निर्धारण प्राधिकरण (SEIAA) द्वारा विस्तृत चर्चा एवं विचार विमर्श उपरांत SEAC की 639वीं बैठक दिनांक 25.04.2023 के अनुमोदन प्रस्ताव को मान्य करते हुए जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज रेत को छोड़कर) का अनुमोदन SEAC द्वारा सुझाई गई उपरोक्त अनुशंसाओं के साथ किया जाता है। तदनुसार जिला कलेक्टर, जबलपुर को जिला सर्वेक्षण रिपोर्ट जिला पोर्टल पर अपलोड करवाये जाने एवं संचालक, भौमिकी तथा खनिकर्म को सूचित किया जाये।

उपरोक्त निर्णयानुसार कृपया अनुमोदित नवीन जिला सर्वेक्षण रिपोर्ट जिला पोर्टल पर अपलोड करने का कष्ट करें। सुलभ संदर्भ हेतु अनुमोदित नवीन जिला सर्वेक्षण रिपोर्ट की साफ्टकॉपी ई-मेल के माध्यम से आपकी ओर प्रेषित है।


(मुजीबुरहमान खान)

सदस्य सचिव

- क्र.. /SEIAA/2023 भोपाल दिनांक
प्रतिलिपि :-
4. प्रमुख सचिव, म.प्र. शासन, पर्यावरण विभाग, मंत्रालय, भोपाल की ओर कृपया सूचनार्थ ।
 5. संचालक, प्रशासन/तकनीकी, संचालनालय, भौमिकी तथा खनिकर्म, 29-ए, खनिज भवन, अरेरा हिल्स, भोपाल (म.प्र.)
 6. सदस्य सचिव, राज्य स्तरीय विशेषज्ञ मूल्यांकन समिति (SEAC), अनुसंधान एवं विकास विंग, म.प्र. प्रदूषण नियंत्रण बोर्ड, पर्यावरण परिसर, ई-5, अरेरा कॉलोनी, भोपाल (म.प्र.) - 462016 की ओर सूचनार्थ।

सदस्य सचिव

राज्य स्तरीय पर्यावरण समाघात निर्धारण प्राधिकरण म.प्र. की 785वीं बैठक दिनांक 10.05.2023
का कार्यवाही विवरण

16.	9585/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
17.	9591/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
18.	9593/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
19.	9594/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
20.	9595/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
21.	9596/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
22.	9597/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
23.	9598/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
24.	9600/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
25.	9602/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत
26.	9631/2023	1(a)	रेत खदान	पूर्व पर्यावरण स्वीकृति	स्वीकृत

1. जिला सर्वेक्षण रिपोर्ट – जबलपुर (अन्य गौण खनिज रेत को छोड़कर)

राज्य स्तरीय विशेषज्ञ मूल्यांकन समिति (SEAC) की 639वीं बैठक दिनांक 25.04.2023 में जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज रेत को छोड़कर) में निम्नानुसार सुझाव सहित अनुशंसा की गई है :

".....समिति ने पाया कि खनि. अधिकारी, कार्यालय कलेक्टर, (खनिज शाखा) जिला- जबलपुर के पत्र क्र० 72 दिनांक 19/04/23 के माध्यम खदान की जानकारी निर्धारित प्रपत्र में दे दी गई है तथा लीज धारकों द्वारा किये गये वृक्षारोपण की जानकारी, संख्या, भी प्रस्तुत कर दी गई है किंतु जिला सर्वेक्षण रिपोर्ट को पोर्टल पर अपलोड नहीं अभी 21 दिन नहीं हुए हैं जिस संबंध में जिला सर्वेक्षण रिपोर्ट पर चर्चा हेतु खनिज अधिकारी श्री प्रदीप तिवारी ने बताया कि आज दिनांक तक कोई आपत्ति/सुझाव प्राप्त नहीं हुए हैं तथा यदि कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर पुनः अनुमोदन हेतु सिया को प्रस्तुत किया जायेगा । समिति ने अनुशंसा की कि समिति जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज-रेत को छोड़कर) अनुमोदन हेतु विचारार्थ एवं आगामी कार्यवाही हेतु राज्य स्तरीय पर्यावरण समाघात निर्धारण प्राधिकरण की ओर प्रेषित इस शर्त के साथ की जाय कि "यदि जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट पर कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर खनिज अधिकारी पुनः अनुमोदन हेतु प्रस्तुत करेंगे ।"

राज्य स्तरीय समाघात निर्धारण प्राधिकरण (SEIAA) द्वारा विस्तृत चर्चा एवं विचार विमर्श उपरांत SEAC की 639वीं बैठक दिनांक 25.04.2023 के अनुमोदन प्रस्ताव को मान्य करते हुए जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज रेत को छोड़कर) का अनुमोदन SEAC द्वारा सुझाई गई उपरोक्त अनुशंसाओं के साथ किया जाता है। तदनुसार जिला कलेक्टर, जबलपुर को जिला सर्वेक्षण रिपोर्ट जिला पोर्टल पर अपलोड करवाये जाने एवं संचालक, भौमिकी तथा खनिकर्म को सूचित किया जाये।



(मुजीबुर्रहमान खान)
सदस्य सचिव



(अनिल कुमार शर्मा)
सदस्य



(अरुण कुमार भट्ट)
अध्यक्ष

639वीं राज्य स्तरीय विशेषज्ञ मूल्यांकन समिति की बैठक
दिनांक 25 अप्रैल 2023

2.	Case No 9474/2022 M/s Prakashdeep Minerals partner Shri Jairaj Singh R/o LIG-3/27/306, Nehru Nagar, District Rewa (MP)-486001, Prior Environment Clearance for Stone Quarry in an area of 1.820 ha. (31946 Cum per annum) (Khasra No. 6/1, 13/1), Village - Harrai Gujran, Tehsil - Mauganj, Dist. Rewa (MP)	Q- 620 nd dated 13/1/2023
3.	Case No 9166/2022 Shri Shankar Manchani, Napier Town, 88, Infront of Goodwill Complex, Dist. Jabalpur, MP - 482001 Prior Environment Clearance for Construction of "Muskan Park" (Hotel & Residential Building of House Corporation) [Total Project Area = 7544.14 sqm (0.75 ha.), Built-up Area = 34145.10 sqm] at Plot No. 7/2, 7/2-K, Napier Town, Tehsil & Dist. Jabalpur, (MP) (Cat. 8(a) Building and Construction Project) Env. Global Management and Engineering Consultant International, Jaipur (Raj.)	Q- 613 nd dated 22/12/2022

Committee observed that PP of above cases have not submitted the desired information and cases are pending since long. In the entire above cases online query was raised through EDS. As per MoEF&CC OM dated 15/03/21 if:

“the reply to EDS is not received on PARIVESH within 30 days, the proposal will be excluded from the pendency list shown on PARIVESH. However, the PP can relist the proposal through their respective login provisions, as and when they want to submit the EDS reply”.

Recently, SEIAA vide letter no. 2590 dated 15/12/21 has communicated policy decision taken in their 694th meeting dated 26/11/2. According to the policy decision taken by SEIAA at point no.08 (SEAC should make final recommendations within 30 days for EC/TOR).

The committee deliberated on the above and was of opinion that if PP’s are not submitting desired information even after 60 days of appraisal their cases may be recommended for delisting and respective case files may be sent to SEIAA for onward necessary action assuming that PP is not interested to continue with the project. If later on PP interested in continuing with the proposal, they shall request SEIAA for relisting with proper justification for the same.

18. जिला सर्वेक्षण रिपोर्ट – जबलपुर (अन्य गौण खनिज रेत को छोड़कर)

आज दिनांक 25/04/2023 को जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट पर चर्चा हेतु खनिज अधिकारी श्री प्रदीप तिवारी उपस्थित हुए । जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट के अवलोकन करने पर समिति ने पाया कि जिले की पुनरीक्षित जिला सर्वेक्षण रिपोर्ट पत्र क्र०. 72 दिनांक 19/04/23 से सेक प्राप्त हुई है। पत्र में उल्लेख है, कि जिला सर्वेक्षण रिपोर्ट उप समिति का अनुमोदन की जाकर 21 दिवस हेतु दिनांक 18/04/2023 को जिला पोर्टल पर दावे/आपत्ति हेतु अपलोड किया गया है। उपरोक्त अवधि में आमजन द्वारा कोई/ आपत्ति/दावे प्राप्त होते हैं तो जिला सर्वेक्षण रिपोर्ट में सुधार

639वीं राज्य स्तरीय विशेषज्ञ मूल्यांकन समिति की बैठक दिनांक 25 अप्रैल 2023

किया जाकर पुनः प्रस्तुत की जावेगी। जिला सर्वेक्षण रिपोर्ट जबलपुर को परीक्षण करने पर यह पाया कि जिले की जिला सर्वेक्षण रिपोर्ट के चेप्टर क्र०-03 पेज न०. 18-53 में गिट्टी एवं मुरुम की जानकारी तथा पेज न०. 54-68 में 31 गौण खनिजों (फायर क्ले, लेटेराइट, रेड ओकर, सिलिका सैंड, डोलोमाइट, सोप स्टोन, क्वार्टज आदि (अन्य गौण खनिज रेत को छोड़कर) की खदान वार जानकारी निर्धारित प्रपत्र में दे दी गई है। जिले में हरित क्षेत्र के विकास हेतु पूर्व के वर्षों में लीज धारकों द्वारा किये गये वृक्षारोपण की जानकारी, संख्या एवं प्रजातियों की जानकारी जिला सर्वेक्षण रिपोर्ट के अंत में टेबल (पेज न०. 107-133) में दे दी गई है।

समिति ने पाया कि खनि. अधिकारी, कार्यालय कलेक्टर, (खनिज शाखा) जिला- जबलपुर के पत्र क्र० 72 दिनांक 19/04/23 के माध्यम खदान की जानकारी निर्धारित प्रपत्र में दे दी गई है तथा लीज धारकों द्वारा किये गये वृक्षारोपण की जानकारी, संख्या, भी प्रस्तुत कर दी गई है किंतु जिला सर्वेक्षण रिपोर्ट को पोर्टल पर अपलोड हुई अभी 21 दिन नहीं हुए हैं जिस संबंध में जिला सर्वेक्षण रिपोर्ट पर चर्चा हेतु खनिज अधिकारी श्री प्रदीप तिवारी ने बताया कि आज दिनांक तक कोई आपत्ति/सुझाव प्राप्त नहीं हुए हैं तथा यदि कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर पुनः अनुमोदन हेतु सिया को प्रस्तुत किया जायेगा। समिति ने अनुशंसा की कि समिति जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट (अन्य गौण खनिज-रेत को छोड़कर) अनुमोदन हेतु विचारार्थ एवं आगामी कार्यवाही हेतु राज्य स्तरीय पर्यावरण समाघात निर्धारण प्राधिकरण की ओर प्रेषित इस शर्त के साथ की जाय कि "यदि जबलपुर जिले की जिला सर्वेक्षण रिपोर्ट पर कोई आपत्ति/सुझाव प्राप्त होते हैं तो उनको जिला सर्वेक्षण रिपोर्ट में शामिल कर खनिज अधिकारी पुनः अनुमोदन हेतु प्रस्तुत करेंगे।

19. जिला सर्वेक्षण रिपोर्ट – दतिया (अन्य गौण खनिज रेत को छोड़कर)

आज दिनांक 25/04/2023 को दतिया जिले की जिला सर्वेक्षण रिपोर्ट (रेत खनिज) के प्रपत्र क्र०. III एवं VI में त्रुटिपूर्ण खसरो में सुधार कर D.G.P.S. Cordintes के साथ जिला कलेक्टर खनिज शाखा, जिला दतिया द्वारा पत्र क्र०. 334 दिनांक 13/04/2023 को ई-मेल के माध्यम से दिनांक 19/04/2023 को सेक शाखा में प्रेषित की गई है।

सेक की 622वीं बैठक दिनांक 21 फरवरी 2023 एवं सेक की 636वीं बैठक दिनांक 13 मार्च 2023 को दतिया जिले की रेत खदानों के पर्यावरणीय स्वीकृति के प्रस्तुतीकरण के दौरान पाया गया कि

दिनांक 21/02/23 को दतिया जिले के पर्यावरणीय अभिस्वीकृति के सभी प्रकरणों में परियोजना प्रस्तावक द्वारा प्रस्तुत को-आर्डिनेट का मिलान अनुमोदित जिला सर्वेक्षण रिपोर्ट में दिए गए को-आर्डिनेट से नहीं होता है तथा कुछ प्रकरणों में यह भी स्पष्ट नहीं होता है कि आवांठित स्थल रिवर सैंड माईनिंग का है अथवा खोदू-भरु खनन का/खसरे नम्बर का भी मिलान नहीं होता। समिति की अनुशंसा है कि परियोजना प्रस्तावक के उपरोक्त कथन / स्थिति के परिप्रेक्ष्य में संबंधित खनिज अधिकारी डी.जी.पी.एस. सर्वे कर आवांठित खनन क्षेत्र के सही को-आर्डिनेट व जानकारी प्रस्तुत करें ताकि प्रकरणों का समुचित निराकरण किया जा सके एवं साथ-साथ ही जिला सर्वेक्षण रिपोर्ट को भी सुधार कर प्रस्तुत किया जाये।

AMM

कार्यालय कलेक्टर (खनिज शाखा) जिला जबलपुर (म0प्र0)

क्रमांक / 72 / खनिज / 2023-24

जबलपुर दिनांक 19 / 04 / 2023

प्रति,


सदस्य सचिव
राज्य विशेषज्ञ मूल्यांकन समिति
भोपाल (म0प्र0)

विषय:- जिला सर्वेक्षण रिपोर्ट का अनुमोदन बावत्।

उपरोक्त विषयांतर्गत जबलपुर जिले की गौण खनिज जिला सर्वेक्षण रिपोर्ट (रेत खनिज को छोड़कर) गठित समिति द्वारा तैयार/अनुमोदित की जाकर 21 दिवस हेतु दिनांक 18.04.2023 को जिला पोर्टल पर आमजन के दावे/आपत्ति हेतु अपलोड किया गया है। उपरोक्त अवधि में आमजन द्वारा कोई आपत्ति/दावे प्राप्त होते हैं तो जिला सर्वेक्षण रिपोर्ट में सुधार किया जाकर पुनः प्रस्तुत की जावेगी।

अतः गठित कमेटी द्वारा तैयार/अनुमोदित जिला सर्वेक्षण रिपोर्ट की प्रति संलग्न कर अनुमोदन हेतु सादर प्रेषित है।

संलग्न: उपरोक्तानुसार।


खनिज अधिकारी
जिला जबलपुर म.प्र.

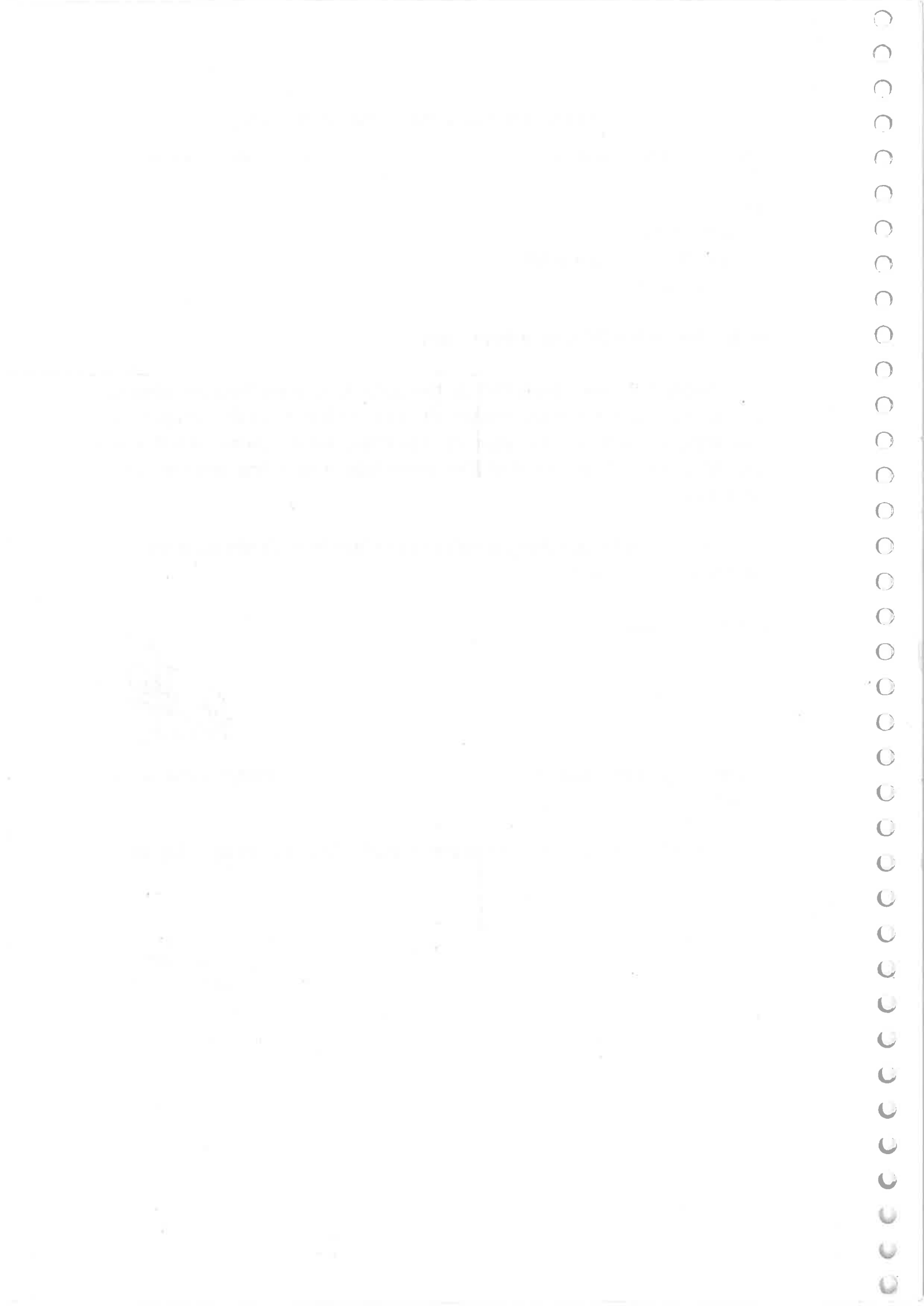
पृ क्रमांक / 72 / खनिज / 2023-24

जबलपुर, दिनांक 19 / 04 / 2023

प्रतिलिपी:-

1. सदस्य, सचिव राज्य पर्यावरण प्रभाव आंकलन प्राधिकरण भोपाल म.प्र. की ओर अग्रिम कार्यवाही हेतु।

1
खनि अधिकारी
जिला जबलपुर म.प्र.





**DISTRICT SURVEY REPORT DISTRICT JABALPUR
MADHYA PRADESH FOR MINOR MINERALS
OTHER THAN SAND MINING OR RIVER
BED MINING**



In pursuance to the Gazette Notification, Ministry of Environment, Forest and Climate Change (MoEF & CC), the Government of India Notification No S.O. 141 (E) Appendix- X, Dated 15.01.2016 & S.O. 3611 (E) New Delhi, 25th July 2018 laid procedure for preparation of District Survey Report of sand mining or river bed mining keeping in mind the "Sustainable Sand Management Guidelines 2016" which focuses on the Management of Sand Mining in the Country and "Enforcement & Monitoring Guidelines for Sand Mining-2020" which focus on prevention of illegal mining in the country.

**SUBMITTED BY
DISTRICT COLLECTOR OFFICE (KHANIJ) DISTRICT JABALPUR
MADHYA PRADESH**

2023


State Level Environment Impact
Assessment Authority, M.P.

(E-1)
E-5, Anand Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

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State Level Environment Impact
Assessment Authority, M.P.

State Level Environment Impact
Assessment Authority, M.P.
E-1, World Colony, Bhopal (M.P.)

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Chapter-1

Introduction

A mineral wise district survey report (DSR) of Jabalpur district for mining of minerals has prepared as mentioned in the in pursuance to the Gazette Notification, Ministry of Environment, Forest and Climate Change (MoEF & CC), the **Government of India Notification No S.O. 141 (E) Appendix-X, Dated 15.01.2016 & S.O. 3611 (E) New Delhi, 25th July 2018** laid procedure for preparation of District Survey Report of sand mining or river bed mining. The main purpose of preparation of District Survey Report (DSR) is to identify the resources and developing the mining activities along with other relevant data of the district.

Objective of District Survey Report

The District Survey Report shall form the basis for application for environmental clearance, preparation of reports and appraisal of projects. The District Survey Report (DSR) shall be prepared for each minor mineral in the district separately. The Report shall be updated once every five years.

Sustainable Sand Mining Guideline is to ensure the following:

Identification of areas of aggradations or deposition where mining can be allowed; Identification of areas of erosion and proximity to infrastructural structures Installations where mining should be prohibited and Calculation of annual rate of replenishment.

Jabalpur is the largest and most populous city in the Indian state of Madhya Pradesh. It serves as the headquarters of both Jabalpur District and Jabalpur Division. It is also considered as an education hub of the state and has campuses of both the Indian Institute of Technology and the Indian Institute of Management. Located on the southern edge of Malwa Plateau, at an average altitude of 553 meters (1,814 ft) above sea level, it has the highest elevation among major cities of Central India. The city is 255 km west of the state capital Bhopal. Jabalpur had a census-estimated 2011 population of 1,994,397 (municipal corporation) and 3,570,295 (urban agglomeration). The city is distributed over a land area of just 530 square kilometers (200 sq mi), making Jabalpur the most densely populated major city in the central province.

Jabalpur traces its roots to its 16th-century founding as a trading hub between the Deccan and Delhi. The city and its surroundings came under Maratha Empire on 18 May 1724 after Peshwa Baji Rao I assumed the full control of Malwa. During the days of the British Raj, Jabalpur State was a 19 Gun Salute (21 locally) princely state (a rare high rank) ruled by the Maratha Holkar dynasty,

until they acceded to the Union of India. Jabalpur served as the capital of the Madhya Bharat from 1950 until 1956.

Jabalpur's financial district, based in central Jabalpur, functions as the financial capital of Madhya Pradesh and is home to the Madhya Pradesh Stock Exchange. Jabalpur has been selected as one of the 100 Indian cities to be developed as a smart city under the Smart Cities Mission. It also qualified the first round of Smart Cities Mission and was selected as one of the first twenty cities to be developed as Smart Cities. Jabalpur has been part of Swachh Survekshan since its inception and had ranked 25th in 2016. It has been ranked as India's cleanest city five years in a row as per the Swachh Survekshan for the years 2017, 2018, 2019, 2020 and 2021. Meanwhile, Jabalpur has also been declared as India's first 'water plus' city under the Swachh Survekshan 2021. Jabalpur became the only Indian city to be selected for International Clean Air Catalyst Programme. The project with cooperation of Jabalpur Municipal Corporation and Madhya Pradesh Pollution Control Board, will be operated for a period of five years to purify the air in the city.

How to Reach by Air

Nearest Airport is in Jabalpur called as Dumna Airport which is just 20 KMs away. Jabalpur is well connected from Mumbai, Delhi, Pune, Nagpur, Bhopal and Indore through air route. Katni do not have any airport. The nearest Airport is in Jabalpur, which is around 107 KMs from Katni. The Khajuraho Airport is around 167 KMs from Katni via MP State Highway 10.

The Nearest airports from Seoni is Nagpur and Jabalpur connected by good road 2.5 hours drive from Seoni. Birwa Aerodrome is nearest way to reach Balaghat. Birwa is a Village in Baihar Tehsil in Balaghat District of Madhya Pradesh State, India. It belongs to Jabalpur Division. It is located 55 KM towards East from District head quarters Balaghat. 2 KM from Baihar. 410 KM from State capital Bhopal For Mandla, Jabalpur is the nearest airport, 97 Km away from Mandla district. Also Nagpur and Raipur airports are around 250 Km away from Mandla.

For Narsinghpur, The nearest airport is Jabalpur Airport (IATA: JLR, ICAO: VAJB), also known as Dumna Airport. It is around 120 KM from Narsinghpur.

The nearest Airport from Chhindwara is Nagpur Airport. A number of flights are available between Nagpur and the other major airports of India. Chhindwara can also be accessed via Bhopal/ Jabalpur, which is also connected by air with other major cities of India. After arriving in Nagpur / Bhopal/ Jabalpur, one can reach Chhindwara by road or by rail only.

For Dindori, Nearest Airport is Dumna Airport, situated at Jabalpur, which is 146 km away from Dindori.

How to Reach Jabalpur by Road

Jabalpur is well connected through Road network. National Highway-7 passes through Jabalpur.

Katni is well connected with the Roads. State Highway and National Highway passes from the city.

Buses from other cities comes to the Katni city.

Seoni is well connected by roads, there are six direction road connectivity including national and state highways from Jabalpur, Mandla, Balaghat, Nagpur, Chhindwara, Narsinghpur.

Jabalpur is connected to other parts of India through National and State highways. You can easily get regular buses to Balaghat from other major cities of the country.

There are regular to and fro bus services available from Jabalpur to Mandla. Cars can be hired from all the nearby towns to reach Mandla. The drive from Nagpur to Mandla takes around 6 hours by car.

Narsinghpur is situated at a distance of 225 KM (Via M.P. S.H. 22) from Bhopal, the state capital.

Narsinghpur is situated at a distance of 90 KM (Via M.P. S.H. 22) from Jabalpur.

Chhindwara can be approached by road from Nagpur (distance 125 kms.), Jabalpur (distance 215 kms.) or Bhopal (distance 286 kms.). Taxis and buses are also readily available from these cities connecting Chhindwara town.

For Dindori, Good connectivity from the neighbouring districts viz. Jabalpur, Mandla, Bilaspur and Shahdol. NH 45 Ext new connects Dindori with Jabalpur and Kabir Chabutra-Chhattisgarh Border. And NH543 New connects Dindori with Shahdol, Mandla and Balaghat. Buses ply to all the neighboring as well as far-flung places such as Nagpur, Bhopal, Mandla, Shahdol, Umariya, Amarkantak and Jabalpur.


How to Reach Jabalpur by Rail

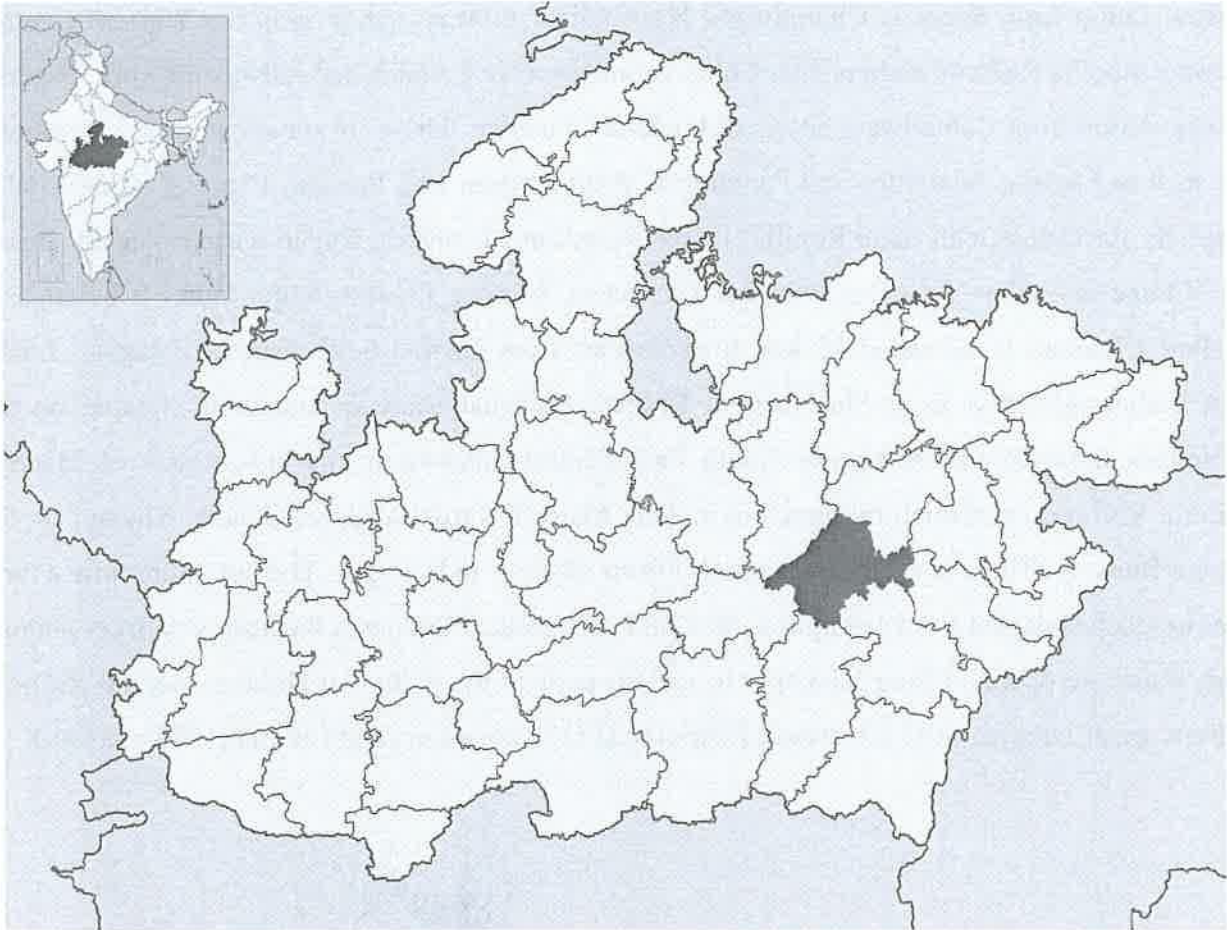
Nearest Railway station is Jabalpur Railway Station. It is an important station of West Central Railway. The DRM and General Manager Office is situated at Jabalpur. Jabalpur is well connected from various major cities of the country through Rail route. Rail Connectivity – Katni is very well connected with almost all the places of India through Train Connectivity.

It is one of the major Railway Junctions of the Country. The Railway Code of Katni is KTE. There are other railway stations also in the city-Katni Mudwara – KMZ Katni South – KTES Nearest

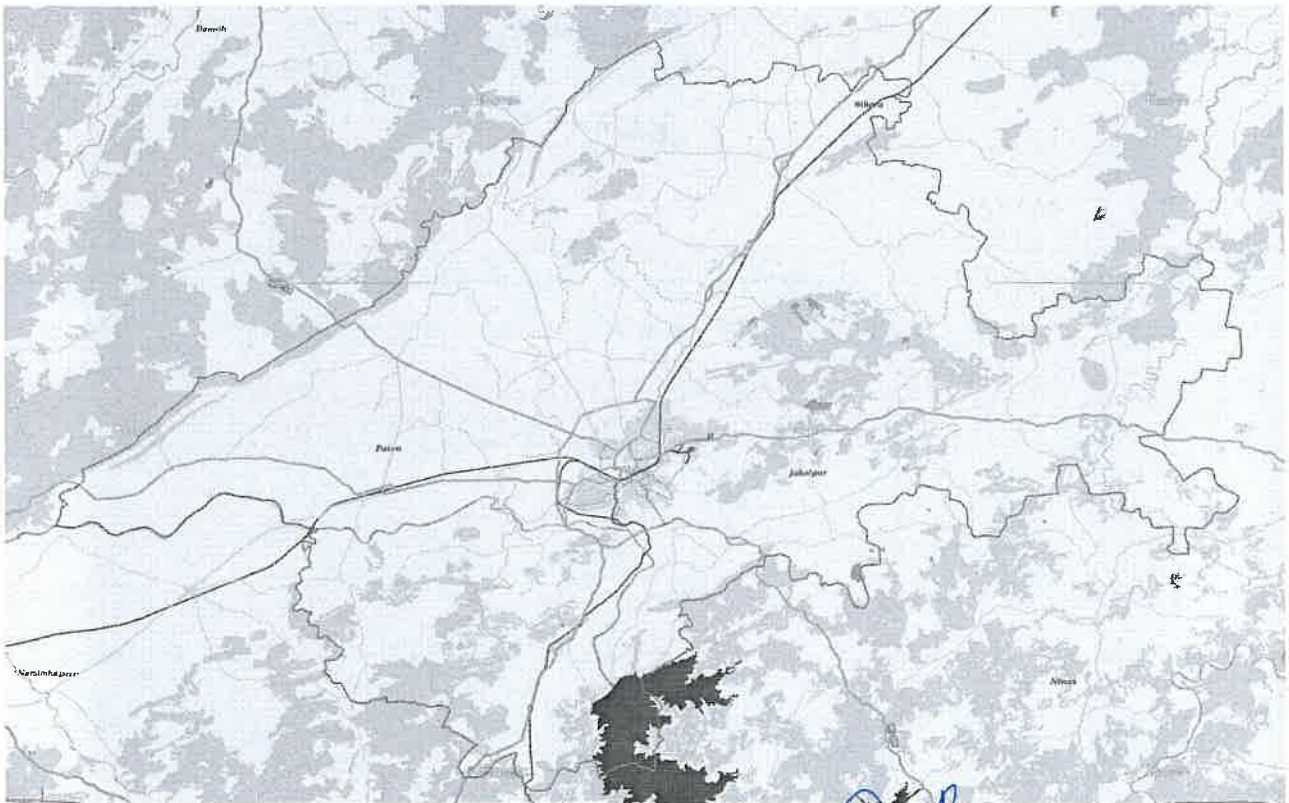
DISTRICT SURVEY REPORT: JABALPUR


railway station from Seoni is Chhindwara. Narsinghpur railway station is in the Western Central Railway zone. Its Railway code is NU. Chhindwara has a well established railway network. Nearest railway station from Chhindwara city is Chhindwara Junction. There are some other railway stations also such as Parasia, Junnardeo and Pandhurna. A direct train viz., Patalkot Express(14624/14623) runs daily for Delhi(Delhi Sarai Rohilla). Birwa Aerodrome is nearest way to reach Balaghat. Birwa is a Village in Baihar Tehsil in Balaghat District of Madhya Pradesh State, India. It belongs to Jabalpur Division. It is located 55 KM towards East from District head quarters Balaghat. 2 KM from Baihar. 410 KM from State capital Bhopal. Balaghat Railway Station is situated on the Jabalpur-Nainpur-Gondia section of South East Central Railway, in the Indian state of Madhya Pradesh. Rail routes through the junction include routes towards Jabalpur, Gondia, Katangi on the Satpura Railway. There is/are 2 direct train(s) from Jabalpur to Balaghat. The minimum time a train takes to reach Balaghat from Jabalpur is 5h 27m. For Mandla, Jabalpur is the nearest railway station. Many trains are operated from Jabalpur to various parts of the India. For Dindori, Nearest Railway Stations are at Jabalpur (144 km away), Pendra road (115 km away) and Umaria (108 km away).


State Level Environment Impact
Assessment Authority, M.P.
(EPCO)
Pariksha Parisar
E-5, Aera Colony, Bhopal (M.P.)



BASIC MAP




State Level Environment Impact
Assessment Authority, M.P.
(EIA)
Baryawara Bazar
E-5, Anna Colony, Bhopal (M.P.)



SATELITE IMAGERY MAP-1

Flora and Fauna

Jabalpur is well known for its richest forest reserves and panorama of wildlife. National parks namely Bandhavgarh, Kanha, and Pench are close to the city. Some of the important forest formations which are found in Jabalpur are teak, sal, mixed forests, khair and medicinal plants.

Topography

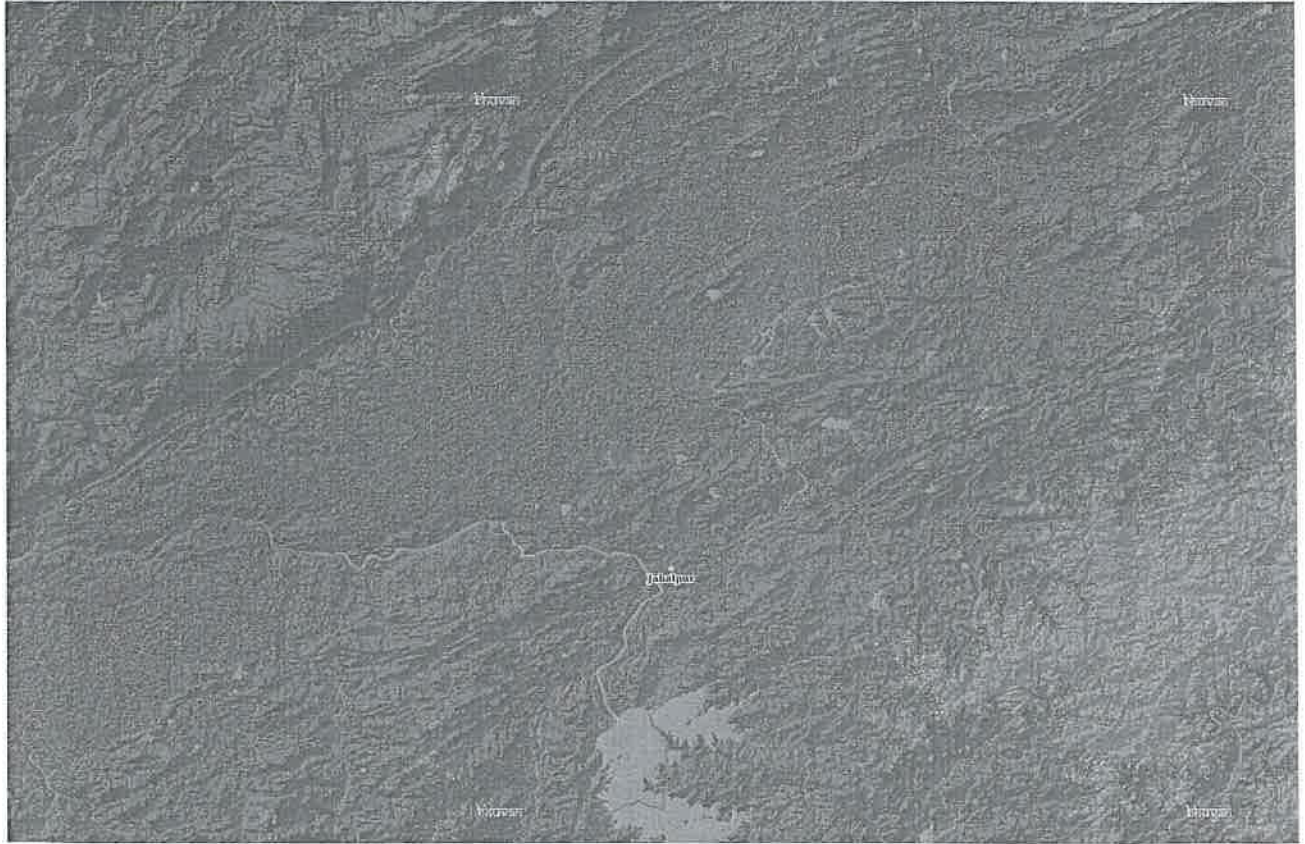
Topography of the city is truly admirable. The rocky hills all around Jabalpur are full of mineral deposits and ancestral remains. Therefore, geologists and archaeologists visit the city from time to time for their research. The mesmerizing view of Narmada surrounded by marble rocks is a major tourist attraction in Jabalpur. Narmada, Vanganga and Hiran are the major rivers which flow through Jabalpur. Narmada is the largest among all the rivers and has many tributaries. The main water reservoirs of both Kahdari and Pariyat are located in the northeast of this region.


State Level Environment Impact
Assessment Agency, M.P.


E-5, A. S. Colony, Anupai (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

Water is also drawn from Narmada River by Public Health Dept. The main crops of the region are rice, wheat, oilseeds, pulses and maize. Bargi Dam on the river Narmada is used for irrigation, water supply and power generation. The town is surrounded by several lakes and water tanks. The area is rich in refractory clay, limestone, iron ore, bauxite, manganese and other deposits. There are few industries connected with above minerals in the area.



TERRAI MAP


State Level Environment Impact
Assessment Authority, M.P.
Parade Ground, Bhopal
E-5, Aera Colony, Bhopal (M.P.)

Geomorphology

Jabalpur is one of the most important cities of Madhya Pradesh and is located at the center of the State. The city is situated in the 'Mahakaushal' region. Narmada River flows through the entire district and is also a major source of drinking water for the city. 'Bargi Dam' is a multipurpose project on this River. The city is located between 23°10' North latitude and 79°59' East longitude. Jabalpur district is spread over a total area of 10,160 sq km average elevation of 411 metres (1,348 feet) above the sea level.

The population of the city is about 10.65 lakhs. The city is popular for its toys, terracotta items, Chanderi and Maheshwari saris. The picturesque landscape combined with the innumerable tourist spots, the city is a delight for any tourist. As per the 2011 census statistics, Jabalpur ranks as third largest urban agglomeration in Madhya Pradesh and the 38th largest in India.



Geomorphology	
<input type="checkbox"/>	Structural Origin
<input type="checkbox"/>	Denudational Origin
<input type="checkbox"/>	Fluvial Origin
<input type="checkbox"/>	Anthropogenic Origin
<input type="checkbox"/>	Waterbodies

GEOMORPHOLOGICAL MAP


State Level Environment Impact
 Assessment Authority, M.P.
 P-5, Aruna Colony, Bhopal (M.P.)

1.5 Drainage System

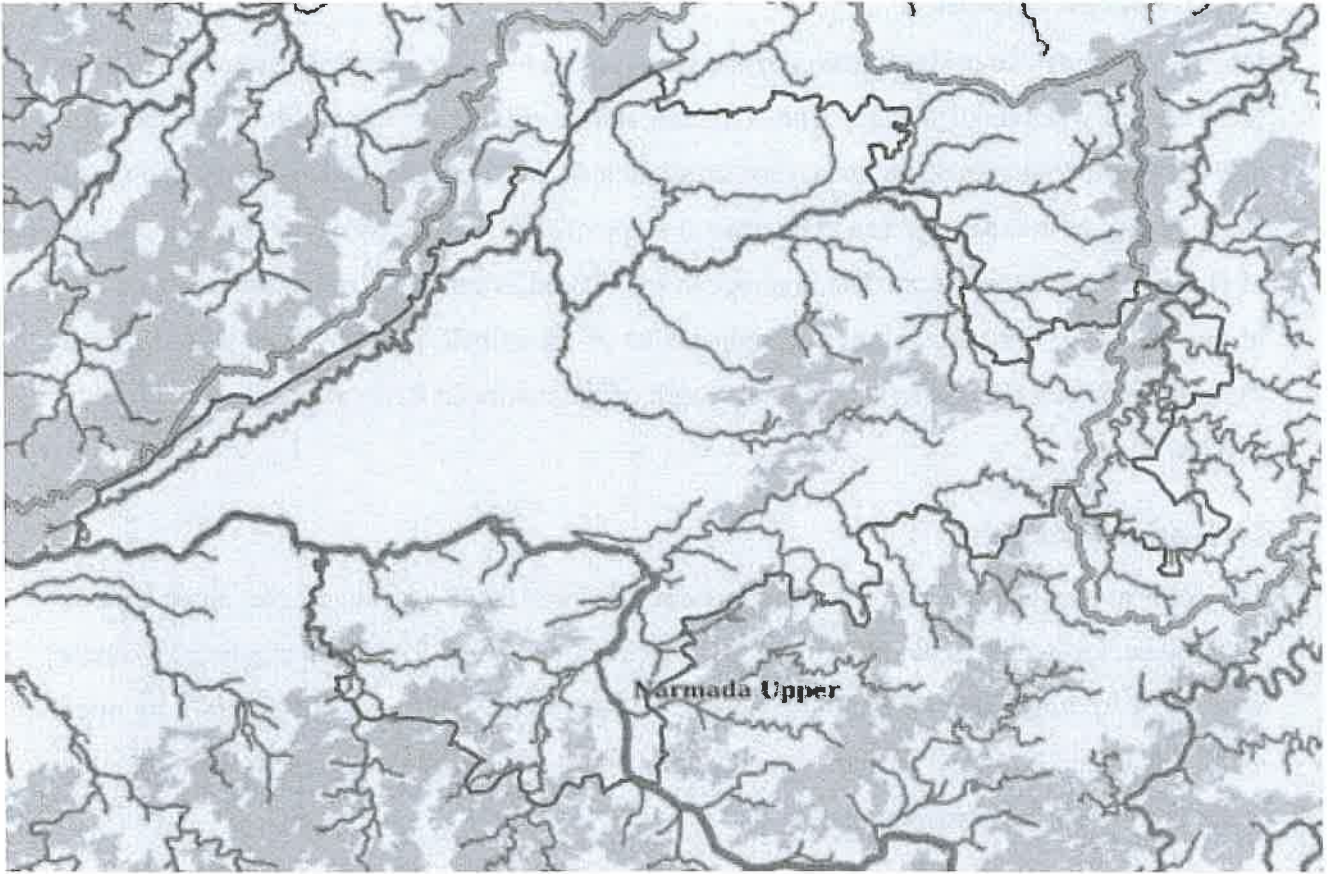
Jabalpur districts lies at the Junction of the vindhyan and satpura range and forms part of the great central watershed of India. The Narmada and its tributaries, the Hiran, Gaur drain the district. Choti Mahanandi drains a very small area in the east, which is tributary of Son of River falling in the Ganga basin, The general slope of the Narmada valley is towards west & of Hiran towards south west. The drainage in the district is generally of dendrite type except in the valley of Narmada, along the right banks of Hiran below katangi where it is of the straight trunk & trellis pattern. The total length of the Narmada River in the district is about 110 km.

Irrigation Practices

The total area under irrigation by various sources is 1100.42 sq. km & Net sown area is 2726.60 sq. km which is 40.35% of net sown area in the district. The area irrigation by canals was 78.54 sq. km(2.88% of total area sown), by tube wells 739.11 sq km(27.10%), by open wells 281.88 sq. km (8.92%) and by ponds (0.04%). there area 8832 tube wells and 8010 dug wells in the district for irrigation.


State Level Environment Impact
Assessment Authority, M.P.

Parvati Chaturvedi
E-5, Arera Colony, Bhopal (M.P.)

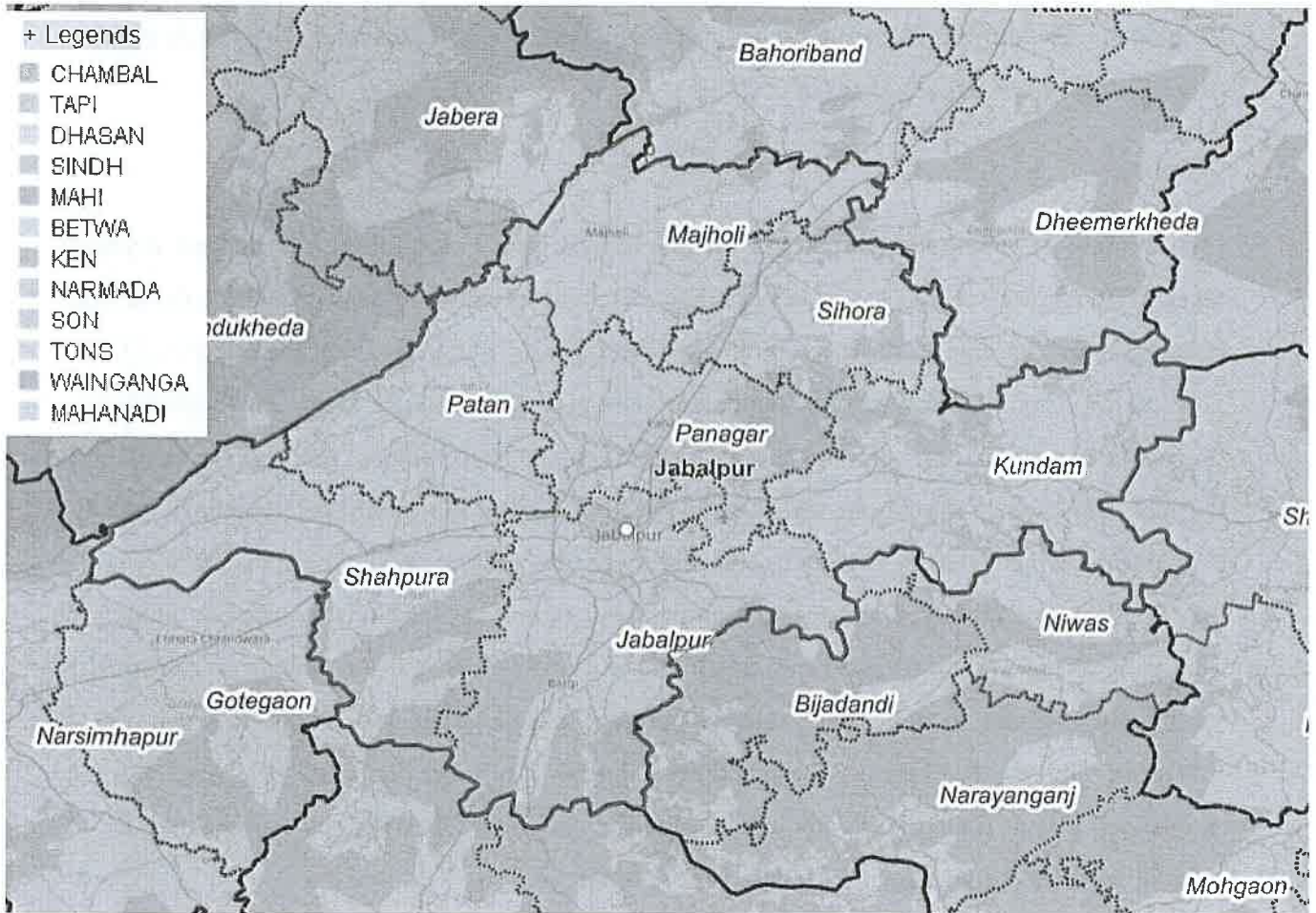


HYDROLOGICAL MAP

State Level
Assessment & Party, M.P.
(ET/02)
Paryaveran Parisar
E-5, Arera Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

BASIN MAP





State Level Environment Impact
Assessment Authority, M.P.
E-5, / Old Colony, Bhopal (M.P.)

Annual Rainfall

The average annual rainfall of Jabalpur Districts is 1279.50mm. Jabalpur received maximum rainfall received during south west monsoon season. Only 10% of the annual rainfall takes place between Octobers to May period. Thus surplus water for ground water recharge is available only during the south west monsoon Period. (Ref. *Ground Water Information Booklet, Jabalpur district Madhya Pradesh*)

Climate

The climate of Jabalpur District M.P. characterized by a hot summer and general dryness except during the south west monsoon. The year may divide into seasons. The cold season December to February is followed by the hot season from March to about the middle of June. The period the middle of June to September. The period the middle of June of September is the south west monsoon season. October and November from the post monsoon or transition period. The normal maximum temperature received during the month of December is 90C. The normal annual means maximum and minimum temperature of Jabalpur District is 32.10C & 18.30C respectively. During the south west monsoon season the relative humidity generally exceeds 87% (August month.) In the rest of the year is drier. The driest part of the year is the summer season. When relative humidity are less 27% May is the driest month of the year. The wind velocity is higher during the per-monsoon period as compared to post monsoon period. The maximum wind velocity 8.6 km/hr observed during the month of annual wind velocity of Jabalpur district is 5.3 km/hr.


State Level Environment Impact
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Parvati Nagar
E-5, Arera Colony, Bhopal (M.P.)

Chapter - 2

Overview of Mining Activity in the District

Status of mining in the district can be considered good, as there are many minor mineral mines. Stone crusher mines for Gitti and M-sand are available, apart from these there is a possibility of other good deposits in the district.



Level Environment Impact
Assessment Report, M.P.

Parva
E-6, Arera Colony, Bhopal (M.P.)

Chapter - 3

Mining Leases in the District


कार्यालय कलेक्टर (खनिज शाखा), जबलपुर (मध्य)

जिला जबलपुर से संबंधित डीएसआर रिपोर्ट तैयार किये जाने हेतु गौण खनिज (रित खनिज को छोड़कर) उत्खनियत्ता खदानों की खदानवार अक्षांश-देशांश की जानकारी

Sl. No.	Name of the Lessee	Address & Contact NO. of Lessee	Mining lease Grant Order No. & date	Area of Mini Leasing (ha)	Period of Mining lease (Initial)	Period of Mining lease (1st/2nd ---- renewal)	Date of commencement of Mining Operation	Status (Working/Non-working/Temp. working for dispatch etc.)	Captive/Non-Captive	Cluster/Non Cluster	Obtained Environmental Clearance (Yes/No with date of grant of EC.	Location of the Mining lease (Latitude & Longitude)	Method of Mining (Open cast /Underground)		
					From	To	From	To				LATITUDE	LONGITUDE		
1	Gitit, BHASIN REAL ESTATE PVT FLTD-	1101, PT. BANARSI DAS BHANOT WARD,	87, Date : 13/01/2021	2.00	30/09/2010	29/09/2025	30/09/2020	29/09/2025	30/09/2010	Working non-Captive	Cluster	195, dt. 29/09/2018	23°06'18.00"	78°54'28.00"	Open cast

DISTRICT SURVEY REPORT: JABALPUR

2	Git ti,	SHRI GAURAV BHANOT	GORAKHPUR, JABALPUR	90, 1101, PT. BANARSIDAS BHANOT WARD, GORAKHPUR, JABALPUR	Date : 13/01/2021	2.00	30/09/20	29/09/2025	30/09/2025	30/09/2020	30/09/2010	Working	non-Captive	Cluster	194, dt. 29/09/2018	23°05'06.3" 23°05'05.9" 23°04'59.9" 23°05'00.1"	79°54'07.4" 79°54'03.5" 79°54'04.9" 79°54'08.5"	Openc ast
3	Git ti,	MEENA PATEL- SHRI KULDEEP PATEL	B/18, KANSODHAN NAGAR, MADHOTAL, JABALPUR	1630, Date : 23/04/2014	2.20	30/03/20	29/03/2025	Not Applicable	30/03/2015	30/03/2015	Working	non-Captive	Cluster	9256/202 2 dt. 24/09/2022	23°04'18.70" 23°04'22.80" 23°04'21.60" 23°04'15.90"	79°50'29.50" 79°50'30.20" 79°50'24.90" 79°50'22.80"	Openc ast	
4	Git ti,	SAMEER JAIN-SHRI SUNIL JAIN	KAMANIYA,SR AFA WARD, JABALPUR	1992, Date : 05/12/2017	1.80	30/01/20	29/01/2028	Not Applicable	30/01/2018	30/01/2018	Working	non-Captive	Cluster	164 dt. 19/01/2018	23°4'27.42" 23°4'29.22" 23°4'29.05" 23°4'30.10" 23°4'29.79" 23°4'24.89"	79°56'2.43" 79°56'4.98" 79°56'8.29" 79°56'10.35" 79°56'11.93" 79°56'4.35"	Openc ast	
5	Git ti, Mu	GAURAV BHANOT- LATE SHRI KRISHNA AVATAR BHANOT	1101, BHANOT HOUSE,GORAKHPUR, JABALPUR, M.P.	1977, Date : 20/12/2017	3.70	30/01/20	29/01/2023	Not Applicable	30/01/2018	30/01/2018	Working	non-Captive	Cluster	183 dt. 07/04/2018	23°04'34.1" 23°04'36.2" 23°04'34.9" 23°04'32.2" 23°04'30.8" 23°04'32.5"	79°56'12.5" 79°56'17.2" 79°56'17.8" 79°56'16.3" 79°56'12.5" 79°56'13.1"	Openc ast	


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 E-5, Aravali Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

6	Git ti,	MUKESH SHARMA- SHRI SATYA NARAYAN SHARMA	226-A, SECTOR-C INDRAPURI BHOPAL M.P.	875, Date : 05/05/2 017	1.00	29/05/20 17	28/05/2027	Not Applicable	29/05/2017	Working	non- Captive	Cluster	159 dt. 19/1/2019	23°4'24.19" 23°4'23.39" 23°4'24.17" 23°4'26.16" 23°4'26.25" 23°4'27.43" 23°4'27.30" 23°4'26.44" 23°4'26.00" 23°4'25.21" 23°4'25.03" 23°4'25.74"	79°54'17.44" 79°54'21.17" 79°54'23.30" 79°54'24.78" 79°54'25.22" 79°54'24.52" 79°54'24.30" 79°54'24.08" 79°54'23.81" 79°54'21.93" 79°54'20.23" 79°54'17.02"	Openic ast
7	Git ti,	ABHINAY SINGH THAKUR- SHRI RAMJIYAN SINGH THAKUR	41, NAYAGAON RAMPUR JABALPUR	6558- 62- Bhopal, Date : 26/04/2 016	11.1	28/10/20 16	27/10/2026	Not Applicable	28/10/2016	Working	non- Captive	Cluster	9526 dt. 18/12/201	23°04'1.30" 23°04'1.35" 23°04'1.04" 23°04'1.53" 23°04'3.89" 23°04'2.71" 23°04'1.72" 23°04'2.55" 23°04'9.52" 23°04'3.85" 23°04'9.52" 23°04'9.52" 23°04'17.61" 23°04'18.67" 23°04'18.56" 23°04'17.60" 23°04'15.59" 23°04'13.51" 23°04'9.96"	79°50'16.99" 79°50'15.49" 79°50'15.09" 79°50'12.81" 79°50'13.01" 79°50'10.61" 79°50'11.14" 79°50'8.06" 79°50'3.65" 79°50'5.53" 79°50'3.65" 79°50'3.72" 79°50'5.42" 79°50'7.63" 79°50'8.52" 79°50'8.85" 79°50'9.68" 79°50'11.90" 79°50'9.68"	Openic ast

CLUSTER-
17.36

20

DISTRICT SURVEY REPORT: JABALPUR

10	Git ti, RAMESH SONKESHR IYA-SHRI R P SONKESHR IYA	A, I.S.B.I.COLO NY, HATITAL COLONY, JABA LPUR	1410, Date : 04/08/2 014	2.00	27/08/20 04	26/08/2024	27/08/201 4	Working	non- Captive	Cluster	140 dt. 08/11/201 7	23°4'53.32" 23°4'52.35" 23°4'56.59" 23°4'57.54"	79°53'16.02" 79°53'29.27" 79°53'22.45" 79°53'17.54"	Openc ast
11	Git ti, NITIN BARSAINY A-SHRI RAMESH CHAND BARSAINY A	2283, MADAN MAHAL, JABALPUR	657, Date : 10/04/2 013	1.72	27/03/20 15	26/03/2025	Not Applicable	Working	non- Captive	Cluster	11 dt. 10/05/201 6	23°03'51.00" 23°03'54.00" 23°03'54.90" 23°03'54.70" 23°03'57.60" 23°03'59.20" 23°03'59.7" 23°03'54.0"	79°53'09.70" 79°53'13.60" 79°53'13.40" 79°53'11.90" 79°53'12.40" 79°53'11.60" 79°53'09.70" 79°53'08.60"	Openc ast
12	Git ti, BHARTI TECHNO PROJECTS PRIVATE LIMITED	84, SANJAY NAGAR, SADAR, JABALPUR	3119, Date : 07/08/2 018	2.93	26/12/20 18	25/12/2028	Not Applicable	Working	non- Captive	Cluster	187 dt. 29/09/201 9	23°11'31.00" 23°11'29.41" 23°11'27.08" 23°11'25.08" 23°11'23.51"	80°8'55.74" 80°8'56.77" 80°8'52.77" 80°8'54.86" 80°8'54.57"	Openc ast
13	Git ti, GAURAV BHANOT- LATE SHRI KRISHNA AVATAR BHANOT	1101, BHANOT HOUSE, GORAK HPUR, JABALPUR, M.P.	1471, Date : 23/08/2 017	2.30	26/09/20 17	25/09/2022	Not Applicable	Working	non- Captive	Cluster	161 dt. 29/01/2018	23°04'31.00" 23°04'33.5" 23°04'32.5" 23°04'32.9" 23°04'32.7" 23°04'31.7" 23°04'31.5" 23°04'30.4" 23°04'30.7" 23°04'31.2"	79°56'01.00" 79°56'05.2" 79°56'06.3" 79°56'07.4" 79°56'09.3" 79°56'09.2" 79°56'01.4" 79°56'08.9" 79°56'06.4" 79°56'06.4"	Openc ast

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State Level Environment Impact Assessment Authority, M.P.
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DISTRICT SURVEY REPORT: JABALPUR

8	Git ti, MOHAN CHOUBEY- LATE SHRI RADHA MOHAN CHOUBEY CLUSTER- 15.24	KACHNAR CITY, VIDAY NAGAR, JABALPUR	1094, Date : 25/06/2 016	4.38	28/03/20 17	27/03/2027	Not Applicable	28/03/2017	Working	non- Captive	Cluster 105 dt. 11/05/201 7	23°04'5.99" 23°01'35.36" 23°01'37.16" 23°01'38.90" 23°01'41.55" 23°01'42.25" 23°01'41.91" 23°01'41.55" 23°01'38.01" 23°01'35.41" 23°01'29.52"	79°50'15.95" 79°50'15.52" 79°50'13.42" 79°50'14.45" 79°50'14.60"	Openc ast
9	Git ti, Mu THAKUR m, SHRI DAYARAM THAKUR	VILLAGE PADARIYA TAHSIL KUNDAM DISTT- JABALPUR	1796, Date : 08/11/2 017	2.47	27/12/20 17	26/12/2027	Not Applicable	27/12/2017	Working	non- Captive	Cluster 168 dt. 19/01/201 8	23°18'29.0" 23°18'27.0" 23°18'27.3" 23°18'26.3" 23°18'27.2" 23°18'28.7" 23°18'35.2" 23°18'35.2" 23°18'35.2" 23°18'34.7" 23°18'34.5" 23°18'29.7"	80°23'24.5" 80°23'25.0" 80°23'27.6" 80°23'28.3" 80°23'30.1" 80°23'30.6" 80°23'28.6" 80°23'28.1" 80°23'28.3" 80°23'28.3" 80°23'26.2" 80°23'27.6"	Openc ast

State Level Environment
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DISTRICT SURVEY REPORT: JABALPUR

14	Git ti,	SAI KRIPA MINERALS	RATAN COLONY, GORAKHPUR, JABALPUR	485, Date : 25/03/2014	1.71	26/05/2018	25/05/2028	Not Applicable	26/05/2018	Working	non-Captive	Non-Cluster	1971 dt. 05/08/2020	23°04'29.1" 23°04'29.4" 23°04'28.6"	79°56'03.6" 79°56'03.3" 79°56'01.4"	Opencast
15	Git ti, Murum,	DURGESH YADAV-SHRI LALLOO LAL YADAV	GARM. MAGRLI, JABALPUR	1992, Date : 05/12/2017	1.00	26/05/2018	25/05/2028	Not Applicable	26/05/2018	Working	non-Captive	Cluster	180 dt. 29/09/2018	23°4'30.44" 23°4'30.92" 23°4'27.64" 23°4'27.26"	79°55'38.44" 79°55'41.88" 79°55'42.26" 79°55'38.67"	Opencast
16	Git ti,	TAPASSAM KHATRI - SHRI ASHOK KHATRI	H.NO. 734, AMBEDKAR WARD, NEAR MASTANA CHOWK, RANJHI, MANEGAON, JABALPUR	190, Date : 22/02/2018	2.00	26/02/2019	25/02/2029	Not Applicable	26/02/2019	Working	non-Captive	Cluster	191 dt. 29/09/2018	23°13'12.95" 23°13'11.45" 23°13'10.10" 23°13'07.98" 23°13'04.37" 23°13'03.30" 23°13'3.20" 23°13'2.14" 23°13'1.64"	80°26'54.44" 80°26'54.85" 80°26'53.53" 80°26'52.49" 80°26'54.45" 80°26'54.13" 80°26'53.78" 80°26'52.87" 80°26'51.91"	Opencast

(Signature)


State Level Environment Impact Assessment Authority, M.P.
(E-3)
Pativaran Purwar
E-5, Arera Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

17	Git ti,	INDER SINGH- SHRI KANTU LAL GAUND	MADAI, GANGAI PADARIYA, KUNDAM, JABALPUR	3556, Date : 27/12/2 019	1.42	26/02/20 19	25/02/2029	Not Applicable	26/02/2019	Working	non- Captive	non- Cluster	190 dt. 29/09/201	23°13'4.35" 23°13'7.68" 23°13'11.17" 23°13'12.08" 23°13'12.82"	80°26'51.25" 80°26'51.98" 80°26'51.25" 80°26'51.58" 80°26'51.85"	Openc ast
18	Git ti,	MUKESH KUMAR JAIN-SHRI SURESH CHANDRA JAIN	GRAM- SADAFAL, TAHSIL- KUNDAM, JABALPUR	1686, Date : 21/10/2 016	3.53	25/08/20 16	24/08/2026	Not Applicable	25/08/2016	Working	non- Captive	Cluster	49 dt. 02/06/201	23°13'55.56" 23°13'55.13" 23°13'54.19" 23°13'54.13" 23°13'50.00" 23°13'49.44" 23°13'47.08" 23°13'47.08" 23°13'47.68" 23°13'48.16" 23°13'49.47" 23°13'52.44" 23°13'52.23"	80°20'6.39" 80°20'13.64" 80°20'13.49" 80°20'10.31" 80°20'10.12" 80°20'12.84" 80°20'12.18" 80°20'9.90" 80°20'7.78" 80°20'7.06" 80°20'7.06" 80°20'6.97" 80°20'5.42"	Openc ast

DISTRICT SURVEY REPORT: JABALPUR

19	Git ti,	SUDHIR MISHRA- LATE SHRI SHIVSHAN KER MISHRA	1818/A, GUPTES HWAR ROAD, KRIPAL CHOWK, JABAL PUR	6222, Date : 18/07/2 012	0.86	25/02/20 15	24/02/2025	Not Applicable	25/02/2015	Working	non- Captive	Cluster	2294 dt. 25/11/201 4	22°03'56.3" 22°03'55.88" 22°03'54.58" 22°03'54.30" 22°03'52.37" 22°03'53.05"	79°53'03.46" 79°53'05.35" 79°53'05.40" 79°53'07.43" 79°53'07.27" 79°53'03.65"	Openc ast
20	Git ti,	DWARKA PRASAD MISHRA- LATE SHRI SHIVSHAN KAR MISHRA	1818/A, GUPTEWAR, JABALPUR	6239, Date : 20/07/2 012	3.55	25/02/20 15	24/02/2025	Not Applicable	25/02/2015	Working	non- Captive	Cluster	68384 dt. 07/08/201 9	23°03'56.94" 23°03'57.32" 23°04'02.96" 23°04'00.51"	79°52'57.15" 79°53'09.61" 79°53'09.73" 79°52'56.29"	Openc ast
21	Git ti,	DWARKA PRASAD MISHRA- LATE SHRI SHIVSHAN KAR MISHRA	1818/A, GUPTEWAR, JABALPUR	6218, Date : 17/08/2 012	1.75	25/02/20 15	24/02/2025	Not Applicable	25/02/2015	Working	non- Captive	Cluster	126 dt. 11/05/201 7	23°4'00.45" 23°4'00.51" 23°4'02.33" 23°4'02.02"	79°52'42.75" 79°52'56.29" 79°52'55.93" 79°52'48.07"	Openc ast
22	Git ti, Mu rru m,	VIJAY KUMAR JAIN-SHRI PANNA LAL JAIN	JHANDA CHOWK BAZAR, KUNDAM TAHSIL KUNDAM DISTT-	3448, Date : 19/11/2 018	2.26	24/12/20 18	23/12/2028	Not Applicable	24/12/2018	Working	non- Captive	Cluster	3708 dt. 04/01/202 0	23°12'40.29" 23°12'40.05" 23°12'41.84" 23°12'42.29" 23°12'45.35" 23°12'45.72" 23°12'43.58"	80°20'10.67" 80°20'15.95" 80°20'16.05" 80°20'14.85" 80°20'15.57" 80°20'10.79" 80°20'10.87"	Openc ast


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DISTRICT SURVEY REPORT: JABALPUR

25	Git ti,	SILLO BAI- SHRI JANARDAN KOL	VILLAGE TIWRI DISTT. KATNI	1218, Date : 15/07/2 016	4.80	24/01/20 17	23/01/2027	Not Applicable	24/01/2017	Working	non- Captive	Cluster	97 dt. 26/10/201 6	23°18'52.50" 23°18'55.68" 23°18'56.99" 23°18'56.26" 23°18'55.13" 23°18'56.39" 23°18'53.94" 23°18'53.60" 23°18'51.14" 23°18'49.34" 23°18'49.28" 23°18'47.86" 23°18'47.43" 23°18'46.07" 23°18'45.07" 23°18'44.43" 23°18'47.28" 23°18'49.48" 23°18'49.36" 23°18'50.51" 23°18'51.57"	80°25'11.53" 80°25'13.90" 80°25'15.56" 80°25'16.93" 80°25'17.91" 80°25'21.42" 80°25'22.86" 80°25'22.07" 80°25'20.13" 80°25'20.88" 80°25'22.20" 80°25'22.38" 80°25'21.25" 80°25'19.42" 80°25'19.32" 80°25'17.53" 80°25'17.53" 80°25'18.05" 80°25'16.16" 80°25'14.37" 80°25'13.48"	Openc ast
26	Git ti,	RAO CONSTRUC TION-SHRI RAO HEMRAJ SINGH	KANJAI TAHSIL GOTENGOAN DISTRICT NARSINGHPUR	1928, Date : 12/10/2 017	8.93	24/01/20 17	23/01/2027	Not Applicable	24/01/2017	Working	non- Captive	Cluster	1949 dt. 13/06/201 6	23°1'4.72" 23°1'6.67" 23°1'9.03" 23°1'10.21" 23°1'7.89" 23°1'5.76" 23°1'4.36" 23°1'4.09" 23°1'3.83"	79°54'0.72" 79°54'4.11" 79°54'7.82" 79°54'14.13" 79°54'16.51" 79°54'18.17" 79°54'19.03" 79°54'17.34" 79°54'17.42"	Openc ast


DISTRICT SURVEY REPORT: JABALPUR

27	Git ti,	KUNAL GROVER AND ASSOCIATE -SHRI KUNAL GROVER	142, ADARSH NAGAR, HANUMAN MANDIR KE PASS, GWARIGHAT, JABALPUR	657, Date : 07/04/2 016	1.96	23/06/20 16	22/06/2026	Not Applicable	23/06/2016	Working	non- Captive	Cluster 35 dt. 02/06/201 6	23°1'3.26" 23°1'2.14" 23°1'0.61" 23°1'3.98"	79°54'14.01" 79°54'7.38" 79°53'58.51" 79°54'0.73"	Openc ast
28	Git ti,	VAIBHAV ENTERPRIS ES-SHRI RAJESH CHOURASI YA	2566, WRIGHT TOWN JABALPUR, M.P	771, Date : 07/04/2 017	3.36	23/05/20 17	22/05/2027	Not Applicable	23/05/2017	Working	non- Captive	Cluster 136 dt. 08/01/201 7	23°4'32.11" 23°4'39.97" 23°4'39.05" 23°4'33.65" 23°4'33.57" 23°4'33.19"	79°55'29.56" 79°55'29.48" 79°55'33.08" 79°55'38.09" 79°55'33.12" 79°55'32.99"	Openc ast
29	Git ti,	VIVEK AGRAWAL- SHRI VISHNU BHAGWAN AGRAWAL	999, AMANPUR, MADAN MAHAL, JABALPUR	387, Date : 27/02/2 013	0.81	23/05/20 15	22/05/2025	Not Applicable	23/05/2015	Working	non- Captive	Cluster 729 dt. 30/04/201 5	23°04'37.38" 23°04'37.05" 23°04'32.38" 23°04'32.69" 23°04'35.18" 23°04'35.65"	79°54'47.92" 79°54'50.78" 79°54'49.44" 79°54'48.21" 79°54'48.74" 79°54'47.58"	Openc ast

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DISTRICT SURVEY REPORT: JABALPUR

30	Git ti,	SUSHIL PANDEY- SHRI ONKAR PRASAD PANDEY	VILLAGE PADWAR, TAHSIL BAHORIBAND, DISTT. KATNI	148, Date : 17/04/2 015	4.00	23/05/20 15	22/05/2025	Not Applicable	23/05/2015	Working	non- Captive	Cluster	119 dt. 11/05/201 7	23°32'59.0" 23°32'58.8" 23°32'58.5" 23°32'56.7" 23°32'56.9" 23°33'20.5" 23°33'07.5" 23°33'12.5" 23°33'12.2" 23°33'10.1" 23°33'08.8" 23°33'07.8" 23°33'03.6"	80°08'21.9" 80°08'19.5" 80°08'18.5" 80°08'16.2" 80°08'15.8" 80°08'17.7" 80°08'19.6" 80°08'21.6" 80°08'22.7" 80°08'22.1" 80°08'22.5" 80°08'22.9" 80°08'22.4"	Openc ast
31	Git ti,	SUNIL RATNAM- SHRIJAI RATNAM	BAHORIBAND, TAHSIL BAHORIBAND, DISTT. KATNI	148, Date : 17/04/2 015	3.67	23/05/20 15	22/05/2025	Not Applicable	23/05/2015	Working	non- Captive	Cluster	184 dt. 07/04/201 8	23°32'58.9" 23°32'59.2" 23°33'03.1" 23°33'08.5" 23°33'09.7"	80°08'24.5" 80°08'26.7" 80°08'29.6" 80°08'29.3" 80°08'25.8"	Openc ast
32	Git ti,	DEVENDRA SINGH- SHRI RAJENDRA SINGH	NEW RAM NAGAR, ADHARTAL, JABALPUR	148, Date : 17/04/2 015	3.25	23/05/20 15	22/05/2025	Not Applicable	23/05/2015	Working	non- Captive	Cluster	17 dt. 06/04/201 5	23°32'57.3" 23°32'57.3" 23°32'58.7" 23°33'00.9" 23°33'04.3" 23°33'07.4" 23°33'10.6" 23°33'14.5" 23°33'12.2" 23°33'04.6"	80°08'15.5" 80°08'15.5" 80°08'14.6" 80°08'1.9" 80°08'16.2" 80°08'17.3" 80°08'17.7" 80°08'22.5" 80°08'21.9" 80°08'18.4"	Openc ast



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 E-5, Anand Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

33	Git ti, Mu ru m,	ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	1574, Date : 12/09/2 017	3.88	22/09/20 17	21/09/2027	Not Applicable	22/09/2017	Working	non- Captive	non- Cluster	156 dt. 19/01/201	23°15'00.39" 23°14'59.96" 23°15'02.09" 23°15'01.19" 23°15'06.05" 23°15'00.59" 23°15'00.91" 23°14'58.50" 23°14'58.52" 23°14'58.97" 23°14'58.98" 23°14'57.99" 23°14'57.26" 23°14'57.69" 23°14'57.32" 23°14'57.44"	80°20'39.43" 80°20'44.28" 80°20'48.03" 80°20'49.86" 80°20'52.78" 80°20'53.39" 80°20'50.30" 80°20'49.82" 80°20'48.88" 80°20'48.84" 80°20'48.25" 80°20'48.16" 80°20'44.95" 80°20'42.76" 80°20'39.30" 80°20'39.03"	Openc ast
34	Git ti,	KUNAL GROVER AND ASSOCIATE -SHRI KUNAL GROVER	142, ADARSH NAGAR, HANDUMAN MANDIR KE PASS, GWARIGHAT, JABALPUR	1070, Date : 05/06/2 017	3.95	22/06/20 18	21/06/2028	Not Applicable	22/06/2018	Working	non- Captive	Cluster	2055 dt. 07/08/202	23°2'44.45" 23°2'44.30" 23°2'45.43" 23°2'46.51" 23°2'47.27" 23°2'46.40" 23°2'50.66" 23°2'53.03" 23°2'55.24" 23°2'55.95" 23°2'54.00" 23°2'51.49" 23°2'49.20" 23°2'48.45"	79°44'48.81" 79°44'51.18" 79°44'51.03" 79°44'51.58" 79°44'53.19" 79°44'54.04" 79°44'53.75" 79°44'53.84" 79°44'53.04" 79°44'52.12" 79°44'48.73" 79°44'52.38" 79°44'46.46" 79°44'46.40"	Openc ast


DISTRICT SURVEY REPORT: JABALPUR

35	Git ti,	SHYAM SINGH- SHRI MANGAL SINGH	VILLAGE BICHHUA, AMARJEET CRESHAR KE PASS TAHSIL KUNDAM DISTT. JABALPUR	415, Date : 19/03/2 015	1.31	21/10/20 16	20/10/2026	Not Applicable	21/10/2016	Working	non- Captive	Cluster	11345 dt. 18/02/201 6	23°2'46.96" 23°2'45.23"	79°44'48.47" 79°44'49.54"	Openc ast
36	Git ti, Mu ritu m,	VIMLESHW ARI MINING- SHRI ANISH KHATRI	NEAR NAGAR PALIKA SIHORA, TAHSIL SIHORA, JABALPUR	574, Date : 04/06/2 016	4.45	21/10/20 16	20/10/2026	Not Applicable	21/10/2016	Working	non- Captive	Cluster	64 dt. 03/09/201 6	23°22'4.38" 23°22'3.95" 23°22'12.98"	79°57'39.30" 79°57'51.36" 79°57'44.85"	Openc ast
37	Git ti,	BALAJI STONE CRUSHER- SHRI JAI BHAGWAN SINGHAL	RAMPURA PILKHUA, TAHSIL DHAULANA, DISTT HAPUD UP	1047, Date : 22/06/2 013	3.89	21/10/20 13	20/10/2023	Not Applicable	21/10/2013	Working	non- Captive	Cluster	68975 dt. 03/09/201 9	23°18'57.03" 23°18'58.26" 23°18'57.33" 23°18'56.35" 23°18'57.70" 23°18'52.23" 23°18'51.80" 23°18'51.10" 23°18'51.18" 23°18'52.08" 23°18'52.82"	80°24'54.14" 80°25'01.56" 80°25'02.11" 80°25'03.17" 80°25'01.84" 80°25'01.29" 80°25'00.10" 80°24'59.73" 80°24'57.58" 80°24'56.72" 80°24'55.47"	Openc ast


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 For
 E-5, Ardia Colony, Jabalpur

DISTRICT SURVEY REPORT: JABALPUR

42	Git ti, SOHANI STONE CRESHAR JABALPUR	M.I.G. 9, HATHITAL COLONY JABALPUR M.P.	3596, Date : 05/05/20 010	4.00	20/05/20 10	19/05/2020	20/05/2020 0	19/05/2030	20/05/2010	Working	non- Captive	Cluster	31 dt. 02/06/2016	23°12'44.40" 23°12'44.46" 23°12'45.66"	80°22'11.19" 80°22'10.23" 80°22'10.05"	Openc ast
43	Git ti, ANIL KUMAR SHARMA- SHRI CHAMAN LAL SHARMA	RANJI, RAWAN PARK KE PASS, JABALPUR	1145, Date : 11/07/20 014	1.23	20/04/20 15	19/04/2025	Not Applicable	20/04/2015	Working	non- Captive	Cluster	18 dt. 10/05/2016	23°12'18.55" 23°12'18.49" 23°12'22.44" 23°12'22.00"	80°08'41.20" 80°08'41.80" 80°08'41.02" 80°08'41.21"	Openc ast	
44	Git ti, Mu ru m, ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	136, Date : 19/01/20 021	4.11	20/01/20 21	19/01/2031	Not Applicable	20/01/2021	Working	non- Captive	Cluster	7550 dt. 24/03/2021	23°16'09.9" 23°16'06.8" 23°16'02.3" 23°16'01.4" 23°16'05.9" 23°16'06.2" 23°16'09.4"	80°13'52.3" 80°13'53.2" 80°13'55.0" 80°13'59.3" 80°13'59.4" 80°13'59.4" 80°13'57.00"	Openc ast	



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DISTRICT SURVEY REPORT: JABALPUR

45	Git ti, Mu mu m,	MAA NITYA MINING	CHAUTHA MILL, NEAR METRO BUS STOP, TILHARI, JABALPUR MP	1115, Date : 12/06/2 017	3.46	19/09/20 17	18/09/2027	Not Applicable	19/09/2017	Working	non- Captive	Cluster	148 dt. 08/11/201 7	23°03'56.83" 23°03'50.28" 23°03'43.65" 23°03'43.80" 23°03'49.69" 23°03'50.22" 23°03'50.55" 23°03'55.80" 23°03'57.40" 23°03'57.51" 23°03'56.55"	79°53'31.74" 79°53'30.69" 79°53'29.73" 79°53'28.25" 79°53'26.83" 79°53'26.74" 79°53'28.21" 79°53'26.80" 79°53'27.45" 79°53'28.32" 79°53'28.27"	Openc ast
46	Git ti,	BRAJESH KUMAR VISHWKAR MA-SHRI JANAK LAL VISHWKAR MA	GRAM BAGHRAJI POST BAGHRAJI TEH. KUMNDAM	1293, Date : 22/07/2 014	3.54	19/08/20 04	18/08/2014	19/08/201 4	18/08/2024	Working	non- Captive	Cluster	14 dt. 10/05/201 6	23°19'46.60" 23°19'48.16" 23°19'48.85" 23°19'50.29" 23°19'50.53" 23°19'50.53" 23°19'51.05" 23°19'48.94" 23°19'46.99" 23°19'47.30" 23°19'46.45" 23°19'46.24" 23°19'47.70"	80°13'21.15" 80°13'20.75" 80°13'22.93" 80°13'23.00" 80°13'26.13" 80°13'26.62" 80°13'33.92" 80°13'34.39" 80°13'30.20" 80°13'30.03" 80°13'26.58" 80°13'26.04"	Openc ast
47	Git ti,	WAKEEL ANSARI- SHRI JALBEL AHMED ANSARI	457, UTTARI MOTINALA, SIRSATAL, JABALPUR	3693, Date : 31/05/2 010	3.00	19/07/20 10	18/07/2030	Not Applicable	19/07/2010	Working	non- Captive	Cluster	34 dt. 02/06/201 6	79°54'37.35" 79°54'32.34" 79°54'33.78" 79°54'36.01" 79°54'36.85" 79°54'38.77"	79°54'59.68" 79°54'01.10" 79°54'07.23" 79°54'06.35" 79°54'06.49" 79°54'04.77"	Openc ast

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48	Git ti,	BRAJMOHA N SINGH THAKUR- SHRI PUSHKAR SINGH THAKUR	GRAM SINGOURI POST AND TASHIL PATAN DISTT- JABALPUR	844, Date : 20/05/2 013	1.75	17/12/20 13	16/12/2023	Not Applicable	17/12/2013	Working	non- Captive	non- Cluster	78 dt. 03/09/201 6	23°13'28.68" 23°13'26.62" 23°13'25.49" 23°13'22.78" 23°13'24.80" 23°13'26.94"	79°43'27.90" 79°43'30.10" 79°43'31.73" 79°43'29.57" 79°43'26.74" 79°43'24.99"	Openc ast
49	Git ti,	MANISHA JAIN-SHRI NEERAJ KUMAR JAIN	VILLAGE BAGHRAJI TAHSIL KUNDAM, JABALPUR	385, Date : 26/02/2 013	1.67	17/11/20 16	16/11/2026	Not Applicable	17/11/2016	Working	non- Captive	Cluster	58 dt. 03/09/201 6	23°19'52.59" 23°19'53.35" 23°19'55.13" 23°19'55.56" 23°19'55.64" 23°19'57.65" 23°19'55.92" 23°19'54.92"	80°13'21.90" 80°13'26.29" 80°13'26.08" 80°13'28.11" 80°13'29.45" 80°13'27.97" 80°13'23.93" 80°13'20.98"	Openc ast
50	Git ti,	INDERJEET SINGH- SHRI KRISHNA PRASAD SINGH	QUARTER NO. 201/EAST M. TYPE, MILAN MANDIR, WESTLAND KHAMARIYA, JABALPUR	929, Date : 02/06/2 015	4.00	16/05/20 17	15/05/2027	Not Applicable	16/05/2017	Working	non- Captive	Cluster	10 dt. 10/05/201 6	23°05'09.3" 23°05'11.5" 23°05'20.2" 23°05'12.8"	79°55'40.9" 79°55'49.6" 79°55'49.9" 79°55'40.9"	Openc ast
51	Git ti,	ADITYA NARAYAN MISHRA- SHRI RAM CHARAN MISHRA	VILLAGE- NADAN SHIVAPRASSA D and POST - NADAN, NEAR GANESH CHOWK,	671, Date : 23/03/2 017	4.68	16/05/20 17	15/05/2027	Not Applicable	16/05/2017	Working	non- Captive	Cluster	151 dt. 08/11/201 7	23°5'55.82" 23°5'56.14" 23°5'55.39" 23°5'53.13" 23°5'50.40" 23°5'50.41" 23°5'48.95"	80°4'14.22" 80°4'19.31" 80°4'23.33" 80°4'22.32" 80°4'22.41" 80°4'24.31" 80°4'24.39"	Openc ast



 State Level Environment Impact
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 Jabalpur (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

59	Git ti,	MAHAKAU SHAL AGRICROP INDIA PVT. LTD.-SHRI RAJ JAISWAL	KARTIK HOTEL NAUDRA BRIDGE, JABALPUR	6485, Date : 31/08/2 012	2.40	11/03/20 13	10/03/2023	Not Applicable	11/03/2013	Working	non- Captive	Cluster 2325 dt. 26/11/201 4	23°04'45.01" 23°04'45.62" 23°04'45.39" 23°04'45.75" 23°04'45.75" 23°04'45.75"	79°54'55.13" 79°54'55.19" 79°54'58.36" 79°54'58.35" 79°54'57.82"	Openc ast
60	Git ti,	NEERAJ BARSAINY A-SHRI RAMESH CHANDRA BARSAINY A	2283, MADAN MAHAL, L.I.C. OFFICE, NAGPUR ROAD, JABALPUR	2538, Date : 03/04/2 018	3.35	10/04/20 20	09/04/2030	Not Applicable	10/04/2020	Working	non- Captive	Cluster 558 dt. 06/04/201 6	23°04'16.16" 23°04'14.92" 23°04'19.71" 23°04'23.47" 23°04'18.66" 23°04'18.42" 23°04'16.57" 23°04'16.33"	79°54'8.14" 79°54'11.02" 79°54'18.19" 79°54'11.87" 79°54'12.15" 79°54'10.43" 79°54'10.09" 79°54'7.81"	Openc ast
61	Git ti,	INDRAJEET KAUR-SHRI PRAMJEET SINGH NAIVAR	765, MADAN MAHAL, GUPTESWHAR WARD, JABALPUR	2011, Date : 27/12/2 017	1.73	10/03/20 08	09/03/2018	10/03/201 8	10/03/2018	Working	non- Captive	Cluster 152 dt. 08/11/201 7	23°04'26.15" 23°04'24.30" 23°04'22.59" 23°04'21.67" 23°04'22.11" 23°04'23.11" 23°04'24.23" 23°04'24.30" 23°04'26.30"	79°54'12.20" 79°54'11.70" 79°54'14.52" 79°54'14.36" 79°54'10.75" 79°54'10.12" 79°54'10.14" 79°54'08.16" 79°54'08.23"	Openc ast

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62	Mu ru m,	MANOHAR SINGH THAKUR- SHRI VIJAY SINGH THAKUR	VILLAGE SINGAURI TEHSIL PATAN DISTRICT JABALPUR	2251, Date : 06/11/2 020	1.66	10/01/20 21	09/01/2026	Not Applicable	10/01/2021	Working	non- Captive	Non- Cluster	60/04/06/0 2/2021	23°04'26.85" 23°04'28.28" 23°04'30.06" 23°04'30.19" 23°04'28.64" 23°04'28.24"	79°54'01.57" 79°54'01.46" 79°54'09.44" 79°54'10.33" 79°54'11.36" 79°54'11.20"	Openc ast
63	Git ti, Mu ru m,	BHASIN REAL ESTATE PVT LTD- SHRI GAURAV BHANOT	1101, BHANOT HOUSE, GORAKHPUR, JABALPUR	1587, Date : 27/08/2 015	1.98	09/11/20 15	08/11/2025	Not Applicable	09/11/2015	Working	non- Captive	Cluster	1935 dt. 13/06/201 6	23°05'06.5" 23°05'06.7" 23°05'06.3" 23°05'01.5" 23°05'02.4"	79°54'07.4" 79°54'13.3" 79°54'13.7" 79°54'08.5" 79°54'07.2"	Openc ast
64	Git ti,	BHASIN REAL ESTATE PVT LTD- SHRI GAURAV BHANOT	1101, BHANOT HOUSE, GORAKHPUR, JABALPUR	89, Date : 13/01/2 021	1.48	09/11/20 15	08/11/2020	09/11/202 0	09/11/2015	Working	non- Captive	Cluster	1937 dt. 13/06/201 6	23°04'26.15"	79°54'12.20"	Openc ast


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65	Git ti,	GHANSHY AM MISHRA- SHRI ROHINI PRASAD MISHRA	296,SHIVNAGA R DAMOHNAKA, JABALPUR	Date : 17/08/2 012	0.85	09/11/20 12	08/11/2022	Not Applicable	09/11/2012	Working	non- Captive	Cluster 5	4572 dt. 10/08/201 5	23°04'39.63" 23°04'39.67" 23°04'42.94" 23°04'42.94" 23°04'41.69"	79°54'42.69" 79°54'44.69" 79°54'44.40" 79°54'43.08" 79°54'42.39"	Openc ast
66	Mu nu m,	NAGENDR A SINGH CHOUHAN- SHRI BHUPENDR A SINGH CHOUHAN	GRAM BANDHA GOSALPUR JBP	2459, Date : 22/03/2 018	1.78	09/10/20 20	08/10/2022	Not Applicable	09/10/2020	Working	non- Captive	Non- Cluster 0	1782 dt. 17/07/202	23°13'57.28" 23°13'54.88" 23°13'54.58" 23°13'54.29" 23°13'54.44" 23°13'54.40" 23°13'56.09" 23°13'56.15" 23°13'56.78"	80°24'18.78" 80°24'19.67" 80°24'19.01" 80°24'18.16" 80°24'16.12" 80°24'13.45" 80°24'13.09" 80°24'13.69" 80°24'17.31"	Openc ast
67	Git ti,	PAWAN KUMAR KHATRI	666 KRIPAL CHOWK GUPTESHWAR JABALPUR	996, Date : 08/05/2 017	1.27	09/06/20 17	08/06/2027	Not Applicable	09/06/2017	Working	non- Captive	Non- Cluster 7	143 dt. 08/11/201	23°23'03.34" 23°23'06.77" 23°23'04.38" 23°23'02.49"	80°00'01.19" 80°00'06.34" 80°00'10.33" 80°00'06.97"	Openc ast
68	Git ti, Mu nu m,	VAIBHAV KUMAR JAIN-SHRI VIJAY KUMAR JAIN	179/2, WARD NO. 6, GRAM KUNDAM TAHSIL KUNDAM, JABALPUR	2382, Date : 02/12/2 020	1.82	08/12/20 20	07/12/2030	Not Applicable	08/12/2020	Working	non- Captive	Non- Cluster 1	7306 dt. 16/03/202	23°12'44.84" 23°12'44.99" 23°12'46.41" 23°12'46.48" 23°12'42.46" 23°12'41.26" 23°12'41.70" 23°12'41.68" 23°12'34.95"	80°22'19.27" 80°22'20.66" 80°22'20.95" 80°22'21.78" 80°22'22.88" 80°22'20.82" 80°22'20.72" 80°22'19.72" 80°22'14.32"	Openc ast


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69	Git ti,	YASHODA BAI GOUD- SHRI SHYAM BIHARI GOUD	GRAM HARDULI GTEH. KUNDAM, DIST T. JABALPUR	6419, Date : 17/08/2 012	1.30	08/11/20 12	07/11/2022	Not Applicable	08/11/2012	Working	non- Captive	Cluster	945 dt. 06/06/201 3	23°12'35.01" 23°12'35.72" 23°12'36.59" 23°12'37.44" 23°12'39.83" 23°12'41.45" 23°12'40.64" 23°12'38.77" 23°12'38.63"	80°22'17.32" 80°22'16.35" 80°22'14.28" 80°22'15.27" 80°22'16.40" 80°22'15.98" 80°22'14.83" 80°22'14.28" 80°22'13.98"	Openc ast
70	Bo uld er, Mu itu m,	GULAB SINGH BAGHEL- SHRI INDRABHA N SINGH BAGHEL	244, SANJEEVNI NAGAR, GARHA, JABALPUR	597, Date : 15/04/2 014	1.93	08/07/20 14	07/07/2024	Not Applicable	08/07/2014	Working	non- Captive	Cluster	10978 dt. 02/06/201 6	23°4'4.44" 23°4'4.59" 23°3'58.00" 23°03'57.78"	79°54'14.73" 79°54'18.27" 79°54'19.28" 79°54'15.73"	Openc ast
71	Git ti,	GOUR ROAD TAR COAT PRIVATE LIMITED	SHARDA CHOWK, NAGPUR ROAD JABALPUR	3558, Date : 27/12/2 018	1.48	08/02/20 19	07/02/2029	Not Applicable	08/02/2019	Working	non- Captive	Cluster	116 dt. 11/05/201 7	23°3'42.95" 23°3'45.38" 23°3'46.37" 23°3'46.23" 23°3'46.96" 23°3'46.50" 23°3'44.58"	79°53'17.65" 79°53'19.45" 79°53'19.35" 79°53'17.64" 79°53'17.57" 79°53'13.06" 79°53'13.24"	Openc ast

State Level Environment Impact Assessment Authority, M.P. (EIA-20)
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75	Git ti,	SAMEEP JAIN-SHRI PADAM JAIN	BUNGLOW NO. 5, NARMADA ROAD, JABALPUR	3351, Date : 05/10/2 018	3.66	07/01/20 19	06/01/2029	Not Applicable	07/01/2019	Working	non- Captive	Cluster	185 dt. 29/09/201 8	23°34'1.33" 23°34'1.74" 23°34'0.73" 23°34'0.68" 23°34'7.17" 23°34'7.59" 23°34'6.39" 23°34'4.89" 23°34'2.97"	80°9'45.54" 80°9'48.07" 80°9'50.01" 80°9'53.66" 80°9'53.92" 80°9'53.33" 80°9'50.67" 80°9'46.04" 80°9'46.01"	Openc ast
76	Git ti,	ALOK TIWARI- SHRI RAMKUMA R TIWARI	48, AVADHPURI COLONY, GWARIGHAT, JABALPUR	3346, Date : 05/10/2 018	3.70	07/01/20 19	06/01/2029	Not Applicable	07/01/2019	Working	non- Captive	Cluster	186 dt. 29/09/201 8	23°34'7.43" 23°34'0.73" 23°34'0.73" 23°34'1.73" 23°34'0.99" 23°34'5.75" 23°34'7.89" 23°34'9.88" 23°34'9.97" 23°34'9.34" 23°34'9.13" 23°34'7.63"	80°9'54.86" 80°9'54.69" 80°9'56.79" 80°9'58.55" 80°9'59.67" 80°9'59.80" 80°9'58.57" 80°9'58.26" 80°9'57.71" 80°9'57.07" 80°9'55.25" 80°9'55.31"	Openc ast
77	Git ti,	MAHAKAU SHAL AGRICROP INDIA PVT. LTD.-SHRI RAJ JAISWAL	BUNGLOW NO. 6, RIDGE ROAD, CIVIL LINE, JABALPUR	10682- 83/201 8-19, Bhopal, Date : 26/06/2 018	2.88	06/09/20 18	05/09/2028	Not Applicable	06/09/2018	Working	non- Captive	Cluster	188 dt. 29/09/201 8	23°07'08.94" 23°07'08.22" 23°07'16.32" 23°07'18.94" 23°07'18.83" 23°07'19.51"	80°04'01.79" 80°04'04.91" 80°04'05.05" 80°04'01.79" 80°04'03.14" 80°04'02.52"	Openc ast


 State Level Environment Impact
 Assessment /
 (E)


DISTRICT SURVEY REPORT: JABALPUR

78	Git ti, Mu ru m,	MAHESH KUNMAR PATLE- SHRI DASHA RAM PATLE	3363,KATRA MASZID JABALPUR	1882, Date : 01/12/2 016	4.00	06/01/20 17	05/01/2027	Not Applicable	06/01/2017	Working	non- Captive	Non- Cluster	109 dt. 11/05/201 7	23°11'7.37" 23°11'4.00" 23°11'8.74" 23°11'12.06"	80°06'37.87" 80°06'42.72" 80°06'48.10" 80°06'42.85"	Openc ast
79	Mu ru m,	RINKU KESHWANI -SHRI HARNAM KESHWANI	WARD NO. 6, SIHORA TAHSIL SIHORA DISTT- JABALPUR	170, Date : 20/01/2 021	1.26	05/09/20 18	04/09/2022	Not Applicable	05/09/2018	Working	non- Captive	Non- Cluster	544 dt. 04/05/201 9	23°28'0.28" 23°28'0.66" 23°27'56.07" 23°27'56.12"	80°07'4.21" 80°07'7.38" 80°07'7.70" 80°07'07.14"	Openc ast
80	Git ti, Mu ru m,	NEELAM YADAV- SHRI GEND LAL YADAV	MANGELI POST NIGARL, JABALPUR	245, Date : 20/02/2 015	2.00	05/07/20 17	04/07/2027	Not Applicable	05/07/2017	Working	non- Captive	Cluster	103 dt. 11/05/201 6	23°04'37.79" 23°04'39.98" 23°04'42.65" 23°04'39.64" 23°04'39.38" 23°04'40.90" 23°04'40.84" 23°04'39.73" 23°04'37.88"	79°05'41.74" 79°05'41.645" 79°05'42.535" 79°05'42.616" 79°05'42.541" 79°05'42.86" 79°05'42.342" 79°05'42.240" 79°05'42.23"	Openc ast
81	Git ti, Mu ru m,	DURGESH YADAV- SHRI LALLOO LAL YADAV	GARM. MAGRIL, JABALPUR	609, Date : 01/04/2 016	1.00	05/07/20 16	04/07/2026	Not Applicable	05/07/2016	Working	non- Captive	Cluster	36 dt. 02/06/201 6	23°04'32.85" 23°04'30.17" 23°04'30.10" 23°04'32.76"	79°05'38.84" 79°05'39.01" 79°05'34.71" 79°05'34.64"	Openc ast

State Level Environment Impact
Assessment Authority, M.P.
(E-3, Arera Colony, Bhopal (M.P.))
Parveer Singh Parisar

DISTRICT SURVEY REPORT: JABALPUR

82	Git ti, Mu mu m,	MURLIDHA R BATHIJA- LATE SHRI SUNDERDA S BATHIJA	PLOT NO. 7, - GOVINDKUNJ, NAPEIR TOWN, JABALPUR	935, Date : 01/06/2 016	2.00	05/05/20 17	04/05/2027	Not Applicable	05/05/2017	Working	non- Captive	Cluster	104 dt. 11/05/201 7	23°04'13.19" 23°04'13.10" 23°04'14.07" 23°04'15.83" 23°04'21.13" 23°04'22.67" 23°04'21.10" 23°04'21.60" 23°04'17.76" 23°04'17.78" 23°04'14.95"	79°54'36.58" 79°54'34.88" 79°54'34.08" 79°54'34.88" 79°54'40.91" 79°54'41.78" 79°54'42.37" 79°54'45.96" 79°54'34.84" 79°54'35.68" 79°54'36.58"	Openc ast
83	Git ti,	GAGANDE EP NAYYAR- LATE SHRI PARAMJEE T SINGH NAYYAR	785, MADAN MAHAL, JABALPUR	1093, Date : 25/06/2 016	1.60	03/09/20 16	02/09/2026	Not Applicable	03/09/2016	Working	non- Captive	Cluster	109 dt. 11/05/201 7	23°4'25.08" 23°4'24.90" 23°4'25.83" 23°4'27.00" 23°4'29.34" 23°4'28.66"	79°54'18.81" 79°54'20.32" 79°54'23.58" 79°54'23.68" 79°54'22.99" 79°54'18.11"	Openc ast
84	Git ti,	ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	1214, Date : 27/06/2 015	3.40	03/07/20 15	02/07/2025	Not Applicable	03/07/2015	Working	non- Captive	Cluster	6891 dt. 28/10/201 5	23°16'9.90" 23°16'9.34" 23°16'6.12" 23°16'5.67" 23°16'1.40" 23°16'2.30" 23°16'5.19" 23°16'6.55"	80°13'52.29" 80°13'57.29" 80°13'56.75" 80°13'59.21" 80°13'59.30" 80°13'55.00" 80°13'55.32" 80°13'51.50"	Openc ast


 State Level Environment Impact
 Assessment Authority, Jabalpur
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 Forwards
 E-5, Atria Colony, Bhopal-462010

DISTRICT SURVEY REPORT: JABALPUR

85	Git ti,	TARUN AHUJA- SHRI KEWAL KRISHNA AHUJA	C/4, RATAN NAGAR, JABALPUR	6232, Date : 20/07/2 012	3.49	03/03/20 15	02/03/2025	Not Applicable	03/03/2015	Working	non- Captive	Cluster 14/11/201 4	1975 dt. 14/11/201 4	23°03'56.20" 23°04'03.19"	79°52'56.40" 79°53'05.41"	Openc ast
86	Git ti,	GULAB SINGH BAGHEL- SHRI INDRABHA N SINGH BAGHEL	244, SANJEEVNI NAGAR, GARHA, JABALPUR	2435, Date : 28/12/2 015	1.80	03/02/20 16	02/02/2026	Not Applicable	03/02/2016	Working	non- Captive	Cluster 06/06/201 6	44 dt. 06/06/201 6	23°41'32" 23°43'59" 23°44'47" 23°44'1.21" 23°42'0.97" 23°41'67" 23°41'0.44" 23°3'59.81" 23°42'0.57" 23°42'59.90" 23°43'2.6"	79°54'14.54" 79°54'13.89" 79°54'19.36" 79°54'22.17" 79°54'25.79" 79°54'27.96" 79°54'28.15" 79°54'26.43" 79°54'24.70" 79°54'21.47" 79°54'18.39"	Openc ast
87	Git ti,	ANKIT MISHRA- SHRI JAGDEV MISHRA	279, SHIV NAGAR, DAMOH NAKA, JABALPUR	592, Date : 30/03/2 016	1.15	03/01/20 17	02/01/2027	Not Applicable	03/01/2017	Working	non- Captive	Cluster 03/09/201 6	74 dt. 03/09/201 6	23°3'46.22" 23°3'46.37" 23°3'48.27" 23°3'50.17" 23°3'51.63" 23°3'51.47" 23°3'50.15" 23°3'48.14"	79°53'17.63" 79°53'19.35" 79°53'18.49" 79°53'19.74" 79°53'19.57" 79°53'17.98" 79°53'16.05" 79°53'17.33"	Openc ast
88	Git ti,	GANESH PRASAD YADAV- SHRI	POST- SONPUR, GRAM- PIPARIVA,	684, Date : 15/04/2 013	2.59	02/12/20 14	01/12/2024	Not Applicable	02/12/2014	Working	non- Captive	Cluster 30/10/201 5	6939 dt. 30/10/201 5	23°12'02.6" 23°11'55.6" 23°11'53.9" 23°11'53.8"	80°10'35.6" 80°10'31.9" 80°10'32.1" 80°10'38.8"	Openc ast

Mand
Level Environment Impact
Assessment Agency, M.P.
(EPCO)
Pargavaran Panisar
Sector Colony, Bhopal (M.P.)

(P.W) Pargavaran Panisar
Assessment Agency
(EPCO)
P.W. Atm
(M.P.)

DISTRICT SURVEY REPORT: JABALPUR

89	Git ti,	ACCHE LAL YADAV	JABALPUR	1211, Date : 16/07/2 014	2.83	02/12/20 14	01/12/2024	Not Applicable	02/12/2014	Working	non-Captive	Cluster	6665 dt. 23/10/201 5	23°11'52.8" 23°11'52.6" 23°11'49.9" 23°11'49.3" 23°11'51.2" 23°11'51.6" 23°11'52.5" 23°11'54.2"	80°10'33.0" 80°10'34.9" 80°10'35.1" 80°10'36.2" 80°10'36.6" 80°10'37.3" 80°10'37.0" 80°10'36.1"	Openc ast
90	Git ti,	SUDHIR MAHAWAR -SHRI DEEPCHAN D MAHAWAR	S.D./10, PRESTIGE TOWN, SOUNTH CIVIL LINE, JABALPUR	7091, Date : 17/12/2 012	4.00	02/03/20 13	01/03/2023	Not Applicable	02/03/2013	Working	non-Captive	Non-Cluster	866 dt. 11/06/201 3	23°08'37.88" 23°08'42.30" 23°08'42.70" 23°08'41.51" 23°08'35.44"	80°00'39.19" 80°00'38.50" 80°00'36.00" 80°00'30.35" 80°00'31.26"	Openc ast

(Signature)

State Level Survey Report
Assessment Authority, M.P.
(EPCO)
Punjab Nagar, Bhopal (M.P.)
E-5, Arera Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

91	Git ti	KIRTI SHARMA- SHRI PRAVEEN SHARMA	2444, KALI MANDIR KE PASS, RANJHT, JABALPUR	386, Date: 27/02/2	0.70	02/02/20 16	01/02/2026	Not Applicable	02/02/2016	Working	non- Captive	Cluster	55 dt. 06/04/201 5	23°12'9.37" 23°12'9.58" 23°12'11.99" 23°12'11.97" 23°12'10.70"	80°8'32.67" 80°8'35.09" 80°8'35.43" 80°8'31.80" 80°8'31.92"	Open ast
92	Git ti	NEERAJ NEMA- SHRI MADAN GOPAL NEMA	106-26 B, KAMLA NEHRA NAGAR, JABALPUR	541, Date: 18/03/2 013	4.00	01/02/20 16	31/01/2026	Not Applicable	01/02/2016	Working	non- Captive	Cluster	146 dt. 08/11/201 7	23°04'07.36" 23°04'7.51" 23°04'12.91" 23°04'16.24" 23°04'13.24" 23°04'7.53" 23°04'6.84"	79°50'12.30" 79°50'8.98" 79°50'11.09" 79°50'13.20" 79°50'16.15" 79°50'14.37" 79°50'17.15"	Open ast
93	Git ti	KHEM KUMAR YADAV	155-MANGELI JABALPUR	1789, Date: 05/09/2 022	1.40	As per LOI	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°03'54.56" 23°03'57.25" 23°03'56.84" 23°03'57.49" 23°03'57.42" 23°03'56.29" 23°03'57.15" 23°03'56.37" 23°03'55.47" 23°03'55.72" 23°03'54.88"	79°53'12.64" 79°53'13.29" 79°53'14.27" 79°53'15.80" 79°53'17.90" 79°53'19.47" 79°53'20.70" 79°53'20.96" 79°53'19.78" 79°53'19.24" 79°53'17.68"	Open Cast
94	Git ti	NARMADA YADAV	147-MANGELI JABALPUR	3309, Date: 29/11/2	2.40	As per LOI	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°0'58.88" 23°0'58.56" 23°0'59.02" 23°0'58.01"	79°53'50.11" 79°53'50.35" 79°53'53.85" 79°53'54.18"	Open Cast

State Level Environment Impact
Assessment Authority, M.P.
(EPCO)

(Signature)

Parvathan Parisar

E-5, Aarefa Colony, Bhopal (M.P.)


DISTRICT SURVEY REPORT: JABALPUR

95	Mu mu m,	ANIL DUBEY	F2 DD COMPLEX DEENDAYAL CHOWK	1090- 94, Date : 17/08/2 022	3.65	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°0'58.82" 23°1'0.25" 23°1'0.28" 23°1'2.63" 23°1'3.19" 23°1'4.47" 23°1'4.93"	79°53'58.80" 79°53'58.66" 79°53'57.06" 79°53'56.65" 79°53'59.85" 79°53'59.96" 79°53'58.72"	Openc ast
													23°21'19.07" 23°21'19.75" 23°21'15.85" 23°21'15.66" 23°21'14.32" 23°21'12.80" 23°21'12.46" 23°21'11.78" 23°21'12.38" 23°21'12.22" 23°21'13.30" 23°21'13.95" 23°21'14.14" 23°21'14.60" 23°21'14.11" 23°21'16.04" 23°21'15.90" 23°21'17.84" 23°21'19.67" 23°21'20.76" 23°21'22.63" 23°21'22.55" 23°21'20.23"	79°59'27.74" 79°59'36.43" 79°59'36.95" 79°59'32.80" 79°59'37.42" 79°59'37.75" 79°59'36.42" 79°59'36.74" 79°59'39.27" 79°59'40.05" 79°59'40.32" 79°59'40.00" 79°59'39.26" 79°59'39.64" 79°59'40.59" 79°59'41.14" 79°59'40.02" 79°59'38.08" 79°59'39.25" 79°59'37.06" 79°59'35.28" 79°59'32.71" 79°59'30.65"	

Dimas
 State Level Environment Impact
 Assessment Authority, M.P.
 Near
 Community Hospital (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

96	Mu nu m,	SHRIMATI KAVITA RAI	D9 RAJUL BASERA MANDLA ROAD JABALPUR	1090- 94, Date : 17/08/2 022	1.10	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	Mining Plan not Submitted	Open Cast
97	Mu nu m,	SHRIGOLU	D9 RAJUL BASERA MANDLA ROAD JABALPUR	1090- 94, Date : 17/08/2 022	1.00	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	Mining Plan not Submitted	Open Cast
98	Mu nu m,	OMPRAKA SH AHRWAR	1423-GRAM JILHARI RAILWAY STATION GWARIGHAT JABALPUR	100, Date : 12/01/2 021	4.00	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°08'54.51" 79°50'17.64" 23°01'50.52" 79°50'18.07" 23°01'48.25" 79°50'18.70" 23°01'46.39" 79°50'20.87" 23°01'46.63" 79°50'22.77" 23°01'47.10" 79°50'22.75" 23°01'48.29" 79°50'24.49" 23°01'49.15" 79°50'23.96" 23°01'54.15" 79°50'26.04"	Open Cast
99	Git ti,	YADU YADAV	GRAMKARON DIRANJI JABALPUR	13617- 18, Date : 27/11/2 020	2.00	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°12'14.98" 80°08'28.72" 23°12'16.35" 80°08'30.37" 23°12'16.40" 80°08'33.01" 23°12'16.08" 80°08'33.40" 23°12'15.85" 80°08'33.43" 23°12'15.50" 80°08'34.28" 23°12'15.01" 80°08'34.21" 23°12'14.62" 80°08'35.06" 23°12'13.06" 80°08'34.89" 23°12'11.88" 80°08'34.02"	Open Cast




State Level Environment Impact
Assessment Authority, M.P.

(EPCO)
Parvatey Parisar
E-5, Arera Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

100	Git ti,	KULDEEP UDANIYA	1 SIMRAPATHI DIST.KATINI	2585, Date : 28/10/2 020	3.65	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°06'45.57" 23°06'46.43" 23°06'42.50" 23°06'40.53" 23°06'40.08"	80°08'31.03" 80°07'22.59" 80°07'31.02" 80°07'30.87" 80°07'28.21" 80°07'22.73"	Open Cast
101	Git ti,	ABHILASH KASHYAP	LITTLE KINGDOM SCHOOL NEW RAMNAGAR ADHARTAL JABALPUR	5584, Date : 24/06/2 020	3.29	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°19'47.75" 23°19'46.21" 23°19'45.25" 23°19'46.91" 23°19'46.98" 23°19'47.95" 23°19'48.77" 23°19'53.73" 23°19'53.96" 23°19'52.27" 23°19'52.14"	80°27'52.77" 80°27'49.36" 80°27'44.75" 80°27'44.57" 80°27'44.95" 80°27'44.88" 80°27'46.95" 80°27'51.09" 80°27'52.85" 80°27'53.07" 80°27'52.61"	Open Cast
102	Git ti,	MS.SR MINING INFRASTR UCTURE	2382-RIGHT TOWN JABALPUR	5588, Date : 28/12/2 020	3.60	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°03'47.24" 23°03'55.31" 23°03'56.21" 23°03'56.63" 23°03'58.16" 23°03'58.01" 23°03'55.83" 23°03'55.86" 23°03'49.92" 23°03'48.17"	79°52'50.92" 79°52'52.89" 79°52'50.03" 79°52'49.82" 79°52'49.98" 79°52'47.42" 79°52'47.19" 79°52'46.66" 79°52'48.01" 79°52'49.05"	Open Cast


 State Level Environment Impact
 M.P.
 As per... (M.P.)


DISTRICT SURVEY REPORT: JABALPUR

103	Git ti,	SUDHANSH U GUPTA	2322-RIGHT TOWN JABALPUR	2013, Date : 30/06/2 021	1.00	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	23°04'37.74" 23°04'38.09" 23°04'37.67" 23°04'37.91" 23°04'39.60" 23°04'39.97" 23°04'41.30" 23°04'41.06" 23°04'39.40" 23°04'39.36" 23°04'40.56" 23°04'40.22" 23°04'38.21" 23°04'38.09"	79°54'05.25" 79°54'09.18" 79°54'09.19" 79°54'11.50" 79°54'11.84" 79°54'12.72" 79°54'12.56" 79°54'10.63" 79°54'10.54" 79°54'09.31" 79°54'9.37" 79°54'7.35" 79°54'07.60" 79°54'05.25"	Open Cast
104	Git ti,	SUDHANSH U GUPTA	2322-RIGHT TOWN JABALPUR	2591, Date : 28/ 12/202 0	1.80	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Seiaa	BLOCK A- 23°04'37.74" 23°04'40.98" 23°04'40.81" 23°04'37.78" BLOCK B- 23°04'41.19" 23°04'44.80" 23°04'44.65" 23°04'39.97"	BLOCK A- 79°54'05.25" 79°54'04.84" 79°54'03.61" 79°54'02.30" BLOCK B- 79°54'15.83" 79°54'15.91" 79°54'12.64" 79°54'12.72"	Open Cast


 State Level Environment Impact
 Assessment Authority, M.P.
 (EPCO)
 Parvati Parisar
 E-5, Arera Colony, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

105	Mu ru m	KULDEEP SINGH	GRAM JODHPUR TILWARA JABALPUR	4017, Date : 06/02/2 023	3.47	As per LOI	Not Applicable	NA	Non- Working	Captive	Non- Cluster	EC App. Pending before Setiaa	23°4'29.96" 23°4'28.77" 23°4'25.51" 23°4'21.18" 23°4'21.41" 23°4'26.30" 23°4'28.19" 23°4'28.13"	79°51'25.24" 79°51'28.74" 79°51'27.72" 79°51'28.13" 79°51'23.35" 79°51'22.35" 79°51'22.37" 79°51'23.49"	Open Cast
106	Sto ne	Shri sanjay Tiwari S/o Shri Bhoop Narayan Tiwari	1074, Ganga Sagar Garha District- Jabalpur M.P	1590, Date: 05/04/2 021	3.31	As per LOI	Not Applicable	NA	Non- Working	Captive	Cluster	EC App. Pending before Setiaa	23° 3'57.77"N 23° 3'56.60"N 23° 3'57.29"N 23° 3'57.79"N 23° 4'0.39"N 23° 4'0.64"N 23° 4'1.41"N 23° 4'2.80"N 23° 4'2.36"N 23° 4'3.97"N 23° 4'4.33"N 23° 4'0.32"N 23° 3'57.89"N	79°52'54.62"E 79°52'50.31"E 79°52'47.21"E 79°52'48.79"E 79°52'48.77"E 79°52'46.69"E 79°52'46.37"E 79°52'48.30"E 79°52'50.69"E 79°52'53.76"E 79°52'57.98"E 79°52'52.81"E 79°52'53.29"E	Open ast


 State Level Environment Impact
 Assessment Authority, M.P.
 For
 E-5, Jabalpur (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

कार्यालय कलेक्टर (खनिज शाखा) जिला-जबलपुर (मोप्रो)

जिला जबलपुर से संबंधित डीएसआर रिपोर्ट तैयार किये जाने हेतु 31 मिनरल्स खदानों की खदानवार अक्षांश-देशांश की जानकारी

Sl. No.	Name of the Mineral	Name of the Lessee	Address & Contact NO. of Lessee	Mining lease Grant Order No. & date	Area of Mining Lease (ha)	Period of Mining lease (Initial)	Period of Mining lease (1st/2nd ---- renewal)	Date of commencement of Mining Operation	Status (Working/Temp. working/ for dispatch etc.)	Captive/Non-Captive	Cluster/n Cluster	Obtained Environmental Clearance (Yes/No with date of grant of EC.	Location of the Mining lease (Latitude & Longitude)	Method of Mining (Open cast /Underground)		
						From	To	From	To				LATITUDE	LONGITUDE		
1.	Fireclay, Ochre, Laterite,	AJESH KUMA R JAIN-SHRI SHIV KUMA R JAIN	VILLAGE - DARSHA NI, TAHSIL- MAJHOLI , DISTT- JABALPUR	3-18/05/12/2, Date: 04/07/2006	5.00	28/12/2006	27/12/2026	Not Applicable	28/12/2006	Working	Non-Captive	Cluster 9	893 Dt. 03/01/2011	23°31'19.10" 23°31'19.60" 23°31'17.30" 23°31'16.00" 23°31'13.00" 23°31'10.30" 23°31'09.60" 23°31'08.70" 23°31'07.80" 23°31'19.10"	80°04'41.20" 80°04'37.90" 80°04'35.30" 80°04'35.50" 80°04'33.40" 80°04'34.20" 80°04'35.00" 80°04'36.50" 80°04'38.00" 80°04'39.90"	Open Cast

State Level Assessment (EPLD) Paryawaran Parisar (M.P.)

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2.	Laterite, Red Ochre, Clay (Others)	ANOOP KUMAR, SAHU-SHRI KAILAS H SAHU	JHANDA BAZAR, SIHORA TAHSIL SIHORA, DIST- JABALPUR	F 3- 21/2013/12 /2, Date : 09/07/2018	4.8 5	28/09/ 2018	27/09 /2038	Not Applicable	28/09/2018	Working	Non-Captive	Cluster	3310 dt. 25/11/201 9	23°27'38.7" 23°27'38.6" 23°27'38.4" 23°27'38.6" 23°27'39.4" 23°27'39.7" 23°27'43.0" 23°27'42.6" 23°27'42.5" 23°27'41.6" 23°27'40.2"	80°15'53.9" 80°15'50.4" 80°15'46.9" 80°15'43.6" 80°15'42.3" 80°15'39.4" 80°15'41.1" 80°15'45.8" 80°15'49.2" 80°15'51.4" 80°15'53.4"	Open Cast
3.	Firedlay, Ochre, Laterite,	ANUP AGRA WAL	JAITWAR A, SATNA	3- 41/06/12/2, Date : 20/04/2007	4.7 9	18/05/ 2007	17/05 /2037	Not Applicable	18/05/2007	Non Working	Non-Captive	Non-Cluster	Not applied for EC	23°33'32.00" 23°33'40.00"	80°12'01.00" 80°12'13.00"	Open Cast
4.	Silica Sand,	ARUN SHUKL A-SHRIN ATH	37, ANUSHR I VIHAR, SHANTI NAGAR,	3- 151/95/12/ 2, Date : 12/06/1996	0.6 0	12/08/ 1996	11/08 /2046	Not Applicable	12/08/1996	Working	Non-Captive	Non-Cluster	13955 dt. 01/07/201 7	23°04'55.1" 23°04'55.6" 23°04'54.6" 23°04'54.1" 23°04'52.8"	79°52'4.5" 79°52'7.8" 79°52'8.9" 79°52'09.0" 79°52'5.1"	Open Cast

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9.	Dolomitic e, Soap Stone,	BHERA GHAT MINER ALS- SHRI AJAY KUMA R AGRA WAL	105, GARHA PHATAK, JABALPU R	2- 35/2008/12 /2, Date : 04/10/2008	4.0 5	15/10/ 2008	14/10 /2038	Not Applicable	15/10/2008	Working	Non- Captive	Cluster	189 dt. 29/09/201	23°04'49.2" 23°04'51.5" 23°04'51.8" 23°04'51.6" 23°04'49.0" 23°04'48.7" 23°04'43.2" 23°04'42.8" 23°04'44.7" 23°04'45.1" 23°04'48.3" 23°04'48.3"	79°50'37.3" 79°50'35.0" 79°50'31.2" 79°50'30.9" 79°50'31.3" 79°50'34.8" 79°50'35.7" 79°50'38.3" 79°50'38.4" 79°50'42.7" 79°50'42.0" 79°50'38.0"	Open Cast
10.	Dolomitic e, Soap Stone, Arsenic,	BRAJES H KUMA R AGRA WAL- SHRI RAMES H CHAND AGRA WAL	286, NAPIER TOWN, JABALPU R, M P	3- 27/2001/12 /2, Date : 17/01/2001	2.8 6	22/02/ 2002	21/02 /2022	Not Applicable	22/02/2002	Working	Non- Captive	Cluster	186 dt. 07/04/201	23°4'46.88" 23°4'44.19" 23°4'42.45" 23°4'42.37" 23°4'39.10" 23°4'39.10" 23°4'39.30" 23°4'38.83" 23°4'39.12" 23°4'39.12" 23°4'44.88" 23°4'46.27"	79°50'23.38" 79°50'24.35" 79°50'23.03" 79°50'20.43" 79°50'15.57" 79°50'14.98" 79°50'13.83" 79°50'13.17" 79°50'13.17" 79°50'17.07" 79°50'19.76"	Open Cast
11.	Fireclay, Ochre, Laterite,	DEEPA K KUMA R GUPTA- SHRI	JHANDA BAZAR, SIHORA, DIST- JABALPU R	3- 34/05/12/2, Date : 04/02/2006	18. 66	06/03/ 2006	07/03 /2056	Not Applicable	06/03/2006	Working	Non- Captive	Cluster	137 dt. 26/05/201	23°31'28.5" 23°31'30.2" 23°31'32.4" 23°31'33.5" 23°31'34.9" 23°31'40.6"	80°11'23.5" 80°11'18.8" 80°11'18.9" 80°11'22.4" 80°11'20.5" 80°11'21.5"	Open Cast

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13.	Dolomitic, Laterite, and MINER ALS- SHRI AKSHA Y NAYAK	GALAX Y MINES PLAZA, 27/2, MANOR AMA GANJ, INDORE	3- 09/2011/12 /2, Date : 17/12/2012	8.8 1	07/03/ 2013	06/03/ /2043	Not Applicable	07/03/2013	Non Working	Non- Captive	Cluster	859 dt. 23/06/201	23°34'25.6" 23°34'24.75" 23°34'13.98" 23°34'11.14" 23°34'17.91" 23°34'20.54"	80°09'36.9" 80°09'44.10" 80°09'43.00" 80°09'34.17" 80°09'34.94" 80°09'35.31"	Open Cast
14.	Laterite, N INDUST RIES PVT LTD- SHRI SUDHA NSHU DEVA	GEOMI N GARHAP HATAK, JABALPU R	F-3- 22/2013/12 /2, Date : 06/10/2018	7.3 3	08/01/ 2019	07/01/ /2049	Not Applicable	08/01/2019	Non Working	Non- Captive	Cluster	5338 dt. 02/02/201	23°23'33.5" 23°23'31.2" 23°23'28.2" 23°23'27.7" 23°23'30.4" 23°23'26.0" 23°23'22.8" 23°23'22.3" 23°23'23.8" 23°23'24.7" 23°23'23.8" 23°23'24.2" 23°23'29.7" 23°23'28.3" 23°23'30.4" 23°23'31.3" 23°23'33.6" 23°23'35.9" 23°23'35.5" 23°23'29.7"	80°00'01.3" 80°00'58.3" 80°00'02.0" 80°00'01.3" 80°00'57.5" 80°00'52.6" 80°00'51.7" 80°00'56.4" 80°00'57.4" 80°00'59.2" 80°00'58.8" 80°01'00.7" 80°01'05.5" 80°00'50.2" 80°00'49.5" 80°00'50.6" 80°00'50.9" 80°00'48.0" 80°00'45.8" 80°00'45.4"	Open Cast

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15.	Dolomite, Soap Stone,	JABALPUR UR STONE- SHRI RAJEE V GUPTA	3600/1, TRIMUR TI NAGAR, JABALPUR	3- 188/97/12/ 2, Date: 08/09/2000	6.1 9	13/03/ 2002	12/03 /2052	Not Applicable	13/03/2002	Working	Non-Captive	Cluster	153 dt. 27/07/2009	23°23'29.1" 23°23'27.4"	80°00'47.7" 80°00'49.4"	Open Cast
16.	Laterite,	MAA SHARD A MININ G COP	B.K. TOWER, 101, J.K. ROAD, BHOPAL	3- 78/04/12/2, Date: 26/09/2005	4.0 0	21/11/ 2006	20/11 /2026	Not Applicable	21/11/2006	Non Working	Non-Captive	Cluster	23°22'54" 23°22'55"	80°08'42" 80°08'47"	Open Cast	
17.	Laterite,	NECTA R MININ	110, BHASIN RESIDEN	3/56/07/12/ 2, Date:	17. 07	09/04/ 2008	08/04 /2028	Not Applicable	09/04/2008	Working	Non-Captive	Cluster	938 dt. 02/06/2018	23°29'09.7" 23°29'11.9" 23°29'13.5"	80°07'22.8" 80°07'22.5" 80°07'22.6"	Open Cast

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18.	Dolomite, Soap Stone,	RAKES H KUMAR JAIN	H NO 198, SAHAPUR, TAHSIL SHAHPUR RA	3-56/96/12/2, Date : 24/10/1996	0.9	20/11/1996	19/11/2046	Not Applicable	20/11/1996	Working	Non-Captive	Non-Cluster	107 dt. 11/05/201	23°29'14.0"	80°07'27.4"	Open Cast
														23°29'12.7"	80°07'30.0"	
														23°29'13.4"	80°07'32.6"	
														23°29'15.8"	80°07'34.1"	
														23°29'17.6"	80°07'34.9"	
														23°29'18.0"	80°07'38.6"	
														23°29'18.0"	80°07'40.9"	
														23°29'17.6"	80°07'43.7"	
														23°29'17.0"	80°07'46.3"	
														23°29'16.4"	80°07'47.0"	
														23°29'15.6"	80°07'46.8"	
														23°29'14.4"	80°07'47.3"	
														23°29'11.7"	80°07'45.2"	
														23°29'09.9"	80°07'43.3"	
														23°29'07.4"	80°07'40.9"	
														23°29'06.6"	80°07'37.4"	
														23°29'05.9"	80°07'32.6"	
														23°29'05.0"	80°07'28.1"	
														23°29'04.2"	80°07'22.5"	
														23°29'07.0"	80°07'22.4"	
														23°29'09.3"	80°07'22.1"	
														23°05'56.3"	79°42'43.2"	
														23°05'57.1"	79°42'44.7"	
														23°05'56.6"	79°42'47.5"	
														23°05'53.7"	79°42'47.1"	
														23°05'53.7"	79°42'46.5"	
														23°05'53.2"	79°42'46.7"	
														23°05'53.2"	79°42'44.3"	
														23°05'53.9"	79°42'43.8"	
														23°05'54.9"	79°42'44.0"	

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19.	Dolomite,	RENU RATHO UR-SHRI HARJIS H CHAND RA RATHO RE	70, GALGAL A CHOWK, JABALPU R	3-38/2008/12/2, Date : 08/01/2013	10.31	30/05/2013	29/05/2043	Not Applicable	30/05/2013	Working	Non-Captive	Cluster	1971 dt. 14/11/2013	23°07'10.9" 23°07'13.2" 23°07'13.2" 23°07'15.7" 23°07'17.1" 23°07'17.5" 23°07'17.3" 23°07'16.4" 23°07'18.3" 23°07'19.4" 23°07'19.4" 23°07'24.0" 23°07'23.2" 23°07'24.5" 23°07'17.7" 23°07'11.3" 23°07'11.6"	79°45'57.8" 79°45'58.0" 79°45'54.4" 79°45'52.8" 79°45'53.9" 79°45'53.7" 79°45'52.6" 79°45'52.5" 79°45'49.4" 79°45'51.7" 79°45'52.7" 79°45'45.7" 79°45'44.7" 79°45'43.6" 79°45'40.2" 79°45'46.6" 79°45'53.6"	Open Cast
20.	Laterite,	RITU RAJ VERMA -SHRI JAGAN NATH PRASA D VERMA	956, MAIN ROAD, ADHART AL, JABALPU R-482004	3-26/03/12/2, Date : -07/07/2004	13.57	17/11/2004	16/11/2024	Not Applicable	17/11/2004	Working	Non-Captive	Cluster	1669 dt. 16/02/2018	23°21'54" 23°21'54.9" 23°21'57.0" 23°21'59.7" 23°22'2.0" 23°21'59.7" 23°21'59.4" 23°21'58.3" 23°21'57.5"	79°59'01.5" 79°59'01.2" 79°59'01.9" 79°59'02.1" 79°59'01.9" 79°59'58.9" 79°59'58.9" 79°59'54.1" 79°59'51.6"	Open Cast

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21.	Dolomitic Soap Stone,	SAI SAMARATH MINERALS	J-132, NEHRU NAGAR, OPP. MEDICAL COLLEGE, JABALPUR	3-	138/92/12/2, Date: 02/06/1994	3.9	06/07/2002	05/07/2022	Not Applicable	06/07/2002	Working	Non-Captive	Non-Cluster	163 dt. 19/01/2018	23°21'56.9"	79°59'48.2"	Open
															23°21'56.1"	79°59'44.3"	
															23°21'55.9"	79°59'40.1"	
															23°21'52.8"	79°59'37.8"	
															23°21'49.6"	79°59'35.5"	
															23°21'49.6"	79°59'38.5"	
															23°21'49.8"	79°59'41.6"	
															23°21'50.3"	79°59'45.5"	
															23°21'50.9"	79°59'48.4"	
															23°21'52.2"	79°59'52.4"	
															23°21'53.5"	79°59'55.7"	
															23°21'52.0"	79°59'56.5"	
															23°21'52.6"	79°59'57.8"	
															23°05'43.8"	79°43'04.4"	
															23°05'44.5"	79°43'01.1"	
															23°05'46.5"	79°43'02.8"	
															23°05'48.9"	79°43'03.9"	
															23°05'51.3"	79°43'04.9"	
															23°05'52.5"	79°43'06.8"	
															23°05'54.9"	79°43'09.7"	
															23°05'53.7"	79°43'11.4"	
															23°05'52.4"	79°43'12.5"	
															23°05'50.9"	79°43'15.4"	
															23°05'50.2"	79°43'14.2"	
															23°05'51.9"	79°43'11.7"	
															23°05'52.3"	79°43'09.9"	
															23°05'51.2"	79°43'09.1"	
															23°05'49.4"	79°43'08.0"	
															23°05'46.7"	79°43'06.1"	

State Level Environment Impact Assessment Authority, M.P. (EPCO) Parvati, Farisar E-6, Ardhya, Bhopal (M.P.)

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22.	Dolomit e,	SANSK ARDHA NI MARBL E AND MINER ALS	SHOP NO 92, OPP. MEDICA L COLLEG E, JABALPU R	3- 99/2000/12 /2, Date : 03/08/1999	3.0 2	09/11/ 2000	08/11 /2050	Not Applicable	09/11/2000	Working	Non- Captive	Non- Cluster	187 dt. 07/04/201 8	23°04'31.8" 23°04'28.8" 23°04'24.2" 23°04'23.7" 23°04'23.3" 23°04'26.4" 23°04'29.7"	79°49'46.4" 79°49'47.0" 79°49'48.9" 79°49'46.2" 79°49'42.9" 79°49'41.9" 79°49'41.1"	Open Cast
23.	Quartz, Laterite, Clay (Others)	SOHAN I AGENC Y PVT LTD- SMT SANGE ETA JAIN	NAYAK HOUSE, 114, MANBH AVAN NAGAR, MADHA V RAO SINDHI A CHOURA HA, INDORE.	3- 8/2011/12/ 1, Date : 10/12/2012	16. 87	07/03/ 2013	06/03 /2043	Not Applicable	07/03/2013	Working	Non- Captive	Cluster	457 dt. 05/04/201 6	23°21'35.02" 23°21'37.68" 23°21'37.00" 23°21'29.81" 23°21'25.58" 23°21'25.56" 23°21'24.26" 23°21'24.14" 23°21'15.88" 23°21'16.34" 23°21'12.24" 23°21'11.79" 23°21'09.05" 23°21'10.56" 23°21'20.38" 23°21'24.61" 23°21'31.97" 23°21'32.01" 23°21'27.80"	80°11'8.09" 80°11'06.53" 80°11'13.54" 80°11'12.56" 80°11'06.14" 80°11'03.18" 80°11'03.05" 80°11'04.53" 80°11'04.65" 80°10'59.33" 80°10'58.79" 80°10'53.16" 80°10'51.17" 80°10'47.71" 80°10'54.41" 80°11'01.53" 80°10'56.14" 80°10'58.39" 80°11'02.54"	Open Cast

(Signature)
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(M.P.)

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24.	Ochre, Laterite, R	VINOD KUMA R	GANDHI GRAM, TEHSIL- SEHORA, DIST- JABALPU R	3- 198/93/12/ 2, Date : 24/12/1993	3.2 4	11/06/ 1982	10/06 /2032	Not Applicable	11/06/1982	Working	Non- Captive	Cluster	EC App. Pending before Seiaa	23°21'52.5" 23°21'49.0" 23°21'53.1" 23°21'56.5"	80°01'58.8" 80°02'00.8" 80°02'08.4" 80°02'06.0"	Open Cast
25.	Ochre, Dolomite	Smt. Suman jain W/o shri sushaeja in	BAGRAI GRAM, TEHSIL- SHAHPU RA, DIST- JABALPU R	9086 Date : 01/07/2022	2.7 7	As per LOI	Not Applicable	Not Applicable	Not Applicable	Non Working	Non- Captive	Cluster	EC App. Pending before Seiaa	23°07'14.35" 23°07'14.60" 23°07'14.61" 23°07'14.03" 23°07'13.29" 23°07'10.81" 23°07'12.36" 23°07'8.21" 23°07'8.06" 23°07'8.84" 23°07'10.42" 23°07'10.64" 23°07'12.13" 23°07'11.83"	79°45'52.96" 79°45'52.94" 79°45'57.61" 79°45'57.20" 79°45'58.96" 79°45'58.01" 79°45'3.31" 79°45'3.56" 79°45'58.96" 79°45'58.74" 79°45'57.55" 79°45'57.86" 79°45'57.82" 79°45'54.28"	Open Cast

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(EPCO)

Paryavaran Parisar

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26.	Spapsto n, Dolomit e	Shri Prasant jain S/o shri Rakesh jain	Sahajpur GRAM, TEHSIL- SHAHPU RA, DIST- JABALPU R	424-25 Date : 06/01/2022	1.7 6	As per LOI	Not Applicable	Not Applicable	Non Working	Non- Captive	Non- Cluster	EC App. Pending before Seiaa	23°5'51.87" 23°5'55.07" 23°5'56.07" 23°5'59.68" 23°5'59.19" 23°5'58.49" 23°5'54.81"	79°43'4.70" 79°43'3.12" 79°43'1.46" 79°43'0.85" 79°43'3.00" 79°43'3.41" 79°43'6.85"	Open Cast
27.	Dolomit e	M/s Green mining comp.	FF108 Rajul complex Aagachow k, JABALPU R	2488-89 Date : 21/02/2022	1.4 0	As per LOI	Not Applicable	Not Applicable	Non Working	Non- Captive	Cluster	EC App. Pending before Seiaa	23°4'55.69" 23°4'55.83" 23°4'57.55" 23°4'58.71" 23°4'58.54" 23°4'59.19" 23°5'1.02" 23°5'1.32" 23°4'59.19" 23°4'57.97"	79°50'36.06" 79°50'33.81" 79°50'33.48" 79°50'31.96" 79°50'31.12" 79°50'30.69" 79°50'31.41" 79°50'32.64" 79°50'35.01" 79°50'36.43"	Open Cast
28.	Dolomit e	M/s Bhedagh at mining Pro. SMT mini Agawal	455/2, Jawahargn j Ward, JABALPU R	2490 Date : 21/02/2022	1.2 0	As per LOI	Not Applicable	Not Applicable	Non Working	Non- Captive	Cluster	EC App. Pending before Seiaa	23°4'44.48" 23°4'46.94" 23°4'50.11" 23°4'50.22" 23°4'48.10" 23°4'46.68"	79°50'23.86" 79°50'22.89" 79°50'24.62" 79°50'27.11" 79°50'26.16" 79°50'26.90"	Open Cast


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DISTRICT SURVEY REPORT : JABALPUR

29.	Dolomite	M/s Savkris h minerals	105/1, 105/2, 105, 3, 106	13831/32 Date : 06/10/2022	1.5 00	As per LOI	Not Applicable	Not Applicable	Non Working	Non-Captive	Non-Cluster	EC App. Pending before Seiaa	23°6'15.79" 23°6'16.64" 23°6'18.17" 23°6'18.27" 23°6'19.51" 23°6'21.33" 23°6'19.97" 23°6'17.82" 23°6'17.30" 23°6'16.30"	79°44'8.53" 79°44'9.48" 79°44'9.47" 79°44'9.96" 79°44'9.92" 79°44'5.26" 79°44'5.27" 79°44'4.83" 79°44'5.71" 79°44'7.88"	Open Cast
30.	Dolomite/Soapstone	M/S Daya minerals pro.shri Abhishek Agrawal	105, GarhaFata Kjabalpur	1941/42 Date : 13/02/2023	1.4 00	As per LOI	Not Applicable	Not Applicable	Non Working	Non-Captive	Non-Cluster	EC App. Pending before Seiaa	23°6'15.42" 23°6'16.96" 23°6'17.50" 23°6'18.54" 23°6'18.24" 23°6'17.05" 23°6'17.74" 23°6'17.41" 23°6'19.43" 23°6'17.59" 23°6'15.64" 23°6'15.28" 23°6'16.30" 23°6'16.27" 23°6'15.60"	79°43'52.85" 79°43'51.41" 79°43'55.02" 79°43'54.92" 79°43'56.23" 79°43'57.15" 79°43'59.07" 79°43'59.59" 79°44'0.84" 79°44'0.66" 79°43'59.87" 79°43'57.60" 79°43'56.78" 79°43'55.34" 79°43'55.00"	Open Cast



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Chapter 4

Details of Royalty or Revenue received in last three years

Information about the Target and Achievement of Royalty/Revenue in the last 3 years


Sr. No.	Year	Target In Crore	Revenue from Major Minerals In Crore	Revenue from Minor Minerals In Crore	Total	Percentage %
1	2019-20	75.00	24.81	17.27	42.08	56.10667
2	2020-21	50.00	27.17	23.18	50.35	100.7
3	2021-22	94.29	68.60	49.56	118.16	125.3155


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Chapter 5

Production of minerals in last three year

Year	Mineral Name	Production (in Cubic Meter)
2019-20	Soap Stone	81 Mt.
2019-20	Silica Sand	1035 Mt.
2019-20	Ochre	3555 Mt.
2019-20	Fireclay	64094 Mt.
2019-20	Dolomite	70214 Mt.
2019-20	Laterite	346952.11 Mt.
2019-20	Marble	2770 Cum.
2019-20	Boulder	12920 Cum.
2019-20	Gitti	966138.85 Cum.
2019-20	Murrum	83522 Cum.
2019-20	SOIL	37690 Cum.
2020-21	Soap Stone	87 Mt.
2020-21	Red Ochre	220 Mt.
2020-21	Silica Sand	465 Mt.
2020-21	Ochre	11165.66 Mt.
2020-21	Fireclay	31835 Mt.
2020-21	Dolomite	86887.77 Mt.
2020-21	Laterite	570958.7 Mt.
2020-21	Murrum	131880.01 Cum.
2020-21	Marble	400 Cum.
2020-21	Boulder	18300 Cum.
2020-21	Gitti	989632.23 Cum.
2020-21	SOIL	41661.6 Cum.
2021-22	Silica Sand	155 Mt.
2021-22	Soap Stone	2295 Mt.
2021-22	Fireclay	31595 Mt.
2021-22	Ochre	71735 Mt.
2021-22	Dolomite	86996.03 Mt.
2021-22	Laterite	707772.21 Mt.
2021-22	Marble	3605 Cum.
2021-22	Boulder	39110 Cum.
2021-22	Gitti	1067213.44 Cum.
2021-22	Murrum	123520.96 Cum.
2021-22	SOIL	739.5 Cum.


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Chapter 6

General Profile of the District

Jabalpur district is a district of Madhya Pradesh state in central India. The city of Jabalpur is the administrative headquarters of the district.

The area of the district is 5,198 km² with population of 2,463,289 (2011 census). As of 2011 it is the second most populous district of Madhya Pradesh (out of 50), after Indore.

Jabalpur district is located in the Mahakoshal region of Madhya Pradesh, on the divide between the watersheds of Narmada and the Son, but mostly within the valley of the Narmada, which here runs through the famous gorge known as the Marble rocks, and falls 30 ft. over a rocky ledge (the Dhuan Dhar, or misty shoot). It consists of a long narrow plain running north-east and south-west and shut in on all sides by highlands. This plain, which forms an offshoot from the great valley of the Narmada, is covered in its western and southern portions by a rich alluvial deposit of black cotton soil. At Jabalpur city, the soil is black cotton soil, and water plentiful near the surface. The north and east belong to the basin of the Son River, a tributary of the Ganges and Yamuna, the south and west to the Narmada basin. The district is traversed by the main railway from Mumbai to Kolkata, and by branches of two other lines which meet at Katni junction.

<p>1. Geographical Position</p>	<p>The district lies between the North latitude 22°49' and 23°07' North and meridian of longitude 79°21' and 80°35' East</p>
<p>2. Area and Population</p>	<p>1. Geographical Area (sq.km) Total Area (sq. Km): 5211 km² II. CENSUS 2011 I. Population a. Total Population: 2,463,389 b. Male Population 1,277,278 c. Female Population 1,186,011 II. Literates</p>

DISTRICT SURVEY REPORT: JABALPUR

	<p>a. Total Literates: 1,756,468</p> <p>b. Male: 980,307</p> <p>c. Female: 776,161</p> <p>II. Main Workers(Census 2011)</p> <p>a. Total Workers: 1,005,624</p> <p>b. Male Workers: 705,970</p> <p>c. Female Workers: 299,970</p> <p>d. Cultivation: 106,882</p> <p>e. Agriculture Laborers: 283,636</p> <p>f. Other Workers; 545, 160</p> <p>V. Language Spoken in the District</p> <p>The main language spoken in the district is Hindi, followed by Urdu.</p> <p>The main dialect of the area is Bagheli.</p>
3. Temperature	<p>Mean- Maximum temperature: 32.1 °C</p> <p>Mean- Minimum temperature: 18.3 °C</p>
4. Rainfall(In mm)	<p>Normal- South west Monsoon: 1168.40 mm</p> <p>Annual Rainfall:1279.50 mm</p>
5. Agriculture	<p>a. Total Cultivable Area (Ha.): 306.10</p> <p>b. Net Area Sown more than once (Ha.): 273.80</p> <p>c. Area Sown more than once (Ha.): 98.0</p>
6. Rivers , etc.	Narmada river, Chhoti Mahanandi& their tributary
7. Revenue Administrative Divisions	<p>Revenue Divisions:</p> <p>a. Revenue Tehsils: 10</p> <p>b. Revenue blocks: 7</p>
8. Local Bodies	<p>a Municipalities: 1</p> <p>b. Village Panchayat: 542</p>

Census Data 2011

Census Data for year2011



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DISTRICT SURVEY REPORT: JABALPUR

Description	2011
Actual Population	2,463,289
Male	1,277,278
Female	1,186,011
Population Growth	14.51%
Area Sq. Km.	5,211
Density/KM ²	473
Proportion to Population of Madhya Pradesh	3.39%
Sex Ratio (Per 1000)	929
Child Sex Ratio(0-6 Age)	923
Average Literacy	81.07
Male Literacy	87.29
Female Literacy	74.37
Total Child Population(0-6 Age)	296,565
Male Population (0-6 Age)	154,210
Female population (0-6 Age)	142,355
Literates	1,756,468
Male Literates	980,307

DISTRICT SURVEY REPORT: JABALPUR

Female Literates	776,161
Child Proportion (0-6 Age)	12.04%
Boys Proportion (0-6 Age)	12.07%
Girls Proportion(0-6 Age)	12.00%


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6.1 Population

Profile of Indore District

A. Basic Indicators

S. No	Indicator	Year	Indore	Source
1	Population density (Sq.km.)	2011	839	Census of India
2	Population (Total)	2011	3272335	Census of India
3	Rural	2011	848023	Census of India
4	Urban	2011	2424312	Census of India
5	Male (Total)	2011	1700483	Census of India
6	Male (Rural)	2011	436559	Census of India
7	Male (Urban)	2011	1263924	Census of India
8	Female (Total)	2011	1571852	Census of India
9	Female (Rural)	2011	411464	Census of India
10	Female (Urban)	2011	1160388	Census of India
11	Growth Rate Total	2011	32.7%	Census of India
12	Growth Rate (Rural)	2011	15.3%	Census of India
13	Growth Rate (Urban)	2011	40.1%	Census of India
14	Child population (0-6 years) Total	2011	407536	Census of India
15	Child population (0-6 years) Rural	2011	121234	Census of India
16	Child population (0-6 years) Urban	2011	286302	Census of India
17	Child population (0-6 years) to total Population	2011	12.5%	Census of India
18	Sex ratio (Females per 1000 males)	2011	924	Census of India
19	Sex Ratio at Birth, Total	2010-11	862	Annual Health Survey
20	Sex Ratio at Birth, Rural	2010-11	896	Annual Health Survey
21	Sex Ratio at Birth, Urban	2010-11	850	Annual Health Survey
22	Child sex ratio (0-6 years: girls per 1000 boys)	2011	892	Census of India
23	Literacy Rate, Total	2011	82.3	Census of India
24	Literacy Rate, Male	2011	89.2	Census of India
25	Literacy Rate, Female	2011	74.9	Census of India
26	Gross Enrolment Ratio	2009-10	129.6	DISE
27	Crude Birth Rate, Total	2010-11	19.6	Annual Health Survey
28	Crude Birth Rate, Rural	2010-11	24.4	Annual Health Survey
29	Crude Birth Rate, Urban	2010-11	18.3	Annual Health Survey
30	Crude Death Rate, Total	2010-11	5.5	Annual Health Survey
31	Crude Death Rate, Rural	2010-11	7.9	Annual Health Survey
32	Crude Death Rate, Urban	2010-11	4.9	Annual Health Survey
33	Households with low standard of living (%)	2007-08	28.8%	DLHS
34	Household using iodized salt (> 15 ppm) (%)	2010-11	89.9%	NIN


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DISTRICT SURVEY REPORT: JABALPUR

B. Child Health and Nutrition Indicators

S. No	Indicator	Year	Indore	Source		
1	Infant mortality rate	Total	2010-11	40	Annual Health Survey	
		Total	Male	2010-11	41	Annual Health Survey
			Female	2010-11	39	Annual Health Survey
		Rural	Total	2010-11	57	Annual Health Survey
			Male	2010-11	57	Annual Health Survey
			Female	2010-11	57	Annual Health Survey
			Total	2010-11	34	Annual Health Survey
			Male	2010-11	35	Annual Health Survey
			Female	2010-11	32	Annual Health Survey
		Urban	Total	2010-11	51	Annual Health Survey
			Male	2010-11	53	Annual Health Survey
			Female	2010-11	48	Annual Health Survey
Total	2010-11		74	Annual Health Survey		
Male	2010-11		76	Annual Health Survey		
Female	2010-11		72	Annual Health Survey		
2	Under 5 mortality Rate	Total	2010-11	43	Annual Health Survey	
		Male	2010-11	45	Annual Health Survey	
		Female	2010-11	40	Annual Health Survey	
3	Neo-Natal Mortality Rate	Total	2010-11	25	Annual Health Survey	
		Rural	2010-11	38	Annual Health Survey	
		Urban	2010-11	20	Annual Health Survey	
4	Post Neo-Natal Mortality Rate	Total	2010-11	15	Annual Health Survey	
		Rural	2010-11	20	Annual Health Survey	
		Urban	2010-11	14	Annual Health Survey	
5	Children age < 3 years received colostrums (%)—rural	2007-08	42.4%	DLHS		
6	Children age 0-5 months exclusively breastfed (%)—rural	2007-08	51.3%	DLHS		
7	Children age 20-23 months currently breastfed (%)—rural	2007-08	88.6%	DLHS		
8	Children age 12-35 months receiving BCG vaccine (%)—rural	2007-08	68.4%	DLHS		
9	Children age 12-35 months receiving DPT 3 vaccine (%)—rural	2007-08	41.9%	DLHS		
10	Children age 12-35 months receiving Polio 3 (%)—rural	2007-08	44.4%	DLHS		
11	Children age 12-35 months receiving measles vaccine (%)—rural	2007-08	49.1%	DLHS		
12	Children age 12-35 months receiving full immunization (%)—rural	2007-08	50.5%	DLHS		
13	Children age 9-35 months who received Vitamin A in last 6 months (%)—rural	2007-08	40.5%	DLHS		
14	Children age 9-35 months who received three doses of Vitamin A in last 6 months (%)—rural	2007-08	7.8%	DLHS		
15	Children age 0-59 months underweight (moderate and severe) (%)	2011	34.9%	NIN		
16	Children given ORS during diarrhea (%)	2007-08	55.9%	DLHS		


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C. Maternal health indicators

S.No	Indicators	Year	Indore	Source
1	Mother who received three or more ANC-rural	2007-08	37.1%	DLHS
2	Mothers who received two TT injections (%)–rural	2007-08	68.6%	DLHS
3	Institutional deliveries (%)–rural	2007-08	66.0%	DLHS
4	Home deliveries attended by health professionals (%)–rural	2007-08	7.1%	DLHS
5	Mothers receiving post-natal care visits within 48 hrs of delivery of child (%)–rural	2007-08	51.0%	DLHS
6	% of marriage of girls before age of 18	2007-08	52.1%	DLHS

D. Education

S.No	Indicators	Year	Indore	Source
1	Boys age 5-14 years attending school (%) –rural	2007-08	93.4%	DLHS
2	Girls age 5-14 years attending school (%)–rural	2007-08	95.9%	DLHS
3	% of children (Age 6-14) out of school	2011	0.9%	ASER Report
4	% of children (Age 6-14) In Pvt. school	2011	53.7%	ASER Report
5	Children (Std 3-5) who can read Level 1 (Std1) text or more (%)	2011	72.4%	ASER Report
6	Children (Std 3-5) who can do subtraction or more (%)	2011	42.2%	ASER Report
7	% children (Std I-II) who can recognize numbers (1-9) or more	2011	72.2%	ASER Report
8	% of children (Std III-V) who can read Level 1 (Std 1) text or more	2011	52.9%	ASER Report

E. Water, sanitation and hygiene

S.No	Indicators	Year	Indore	Source
1	Households using improved drinking water source (%)–rural	2007-08	45.1%	DLHS
2	Households using toilet facilities (%)–rural	2007-08	67.0%	DLHS

F. HIV AIDS

S.No	Indicators	Year	Indore	Source
1	Women (15-49) who have heard of HIV/AIDS (%)	2007-08	71.9%	DLHS
2	Men (15-24) who have heard of HIV/AIDS (%)	2007-08	83.1%	DLHS

District Level Household and Facility Survey (DLHS)
Annual Status of Education Report (ASER)

Date of Compilation: 16.05.2012

Name of Compiler: Lokesh Kapse, District Facilitator
Department of Planning & Statistics
District Indore

Disclaimer: It is a reference document only.


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6.2 Education

An official Census 2011 detail of Jabalpur, a district of Madhya Pradesh has been released by Directorate of Census Operations in Madhya Pradesh. Enumeration of key persons was also done by census officials in Jabalpur District of Madhya Pradesh.

In 2011, Jabalpur had population of 2,463,289 of which male and female were 1,277,278 and 1,186,011 respectively. In 2001 census, Jabalpur had a population of 2,151,203 of which males were 1,127,304 and remaining 1,023,899 were females. Jabalpur District population constituted 3.39 percent of total Madhya Pradesh population. In 2001 census, this figure for Jabalpur District was at 3.56 percent of Madhya Pradesh population.

There was change of 14.51 percent in the population compared to population as per 2001. In the previous census of India 2001, Jabalpur District recorded increase of 21.70 percent to its population compared to 1991.

Average literacy rate of Jabalpur in 2011 were 81.07 compared to 81.07 of 2001. If things are looked out at gender wise, male and female literacy were 87.29 and 74.37 respectively. For 2001 census, same figures stood at 84.56 and 65.88 in Jabalpur District. Total literate in Jabalpur District were 1,756,468 of which male and female were 980,307 and 776,161 respectively. In 2001, Jabalpur District had 1,396,120 in its district.

6.3 Labor


6.4 Major Cities

Jabalpur is well connected from Mumbai, Delhi, Pune, Nagpur, Bhopal and Indore through air route. Katni do not have any airport. The nearest Airport is in Jabalpur, which is around 107 KM's from Katni.

The municipalities of Jabalpur district are listed as follows:

Jabalpur Municipal Corporation

Jabalpur Cantt Cantonment Board


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Barela Nagar Panchayat

Manegaon

Ordance

Hatod

Manpur

Mhowgaon


Rau, Sanwer

6.6 Administrative block of District

TEHSILS

The Jabalpur district has 10 administrative divisions (tehsils) :

- Jabalpur
- Kundam
- Majholi
- Patan
- Panagar
- Sihora
- Shahpura
- Adhartal
- Ranjhi
- Gorakhpur


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BLOCKS

There are also four blocks in the district, with 34 police stations.

- Jabalpur
- Kundam
- Majhouli
- Panagar
- Patan
- Shahpura
- Sihora

There are a total of 425 Panchayats and 207 villages in the seven blocks.

POLITICS

In May 2019, Shri Rakesh Singh of Bharatiya Janata Party had been elected as the Member of Parliament from Jabalpur constituency.


The previous member of the Lok Sabha from the Jabalpur constituency was Shri Rakesh Singh of the Bharatiya Janata Party (BJP). he was a Member of Parliament from 2004 to May 2019.

Economy

The Jabalpur Economy depends heavily on the ordinance factories of the area. With four ordinance factories and the defense colony with excellent infrastructure, the area has grown considerably as an important industrial base of the state. The ordinance factories of Jabalpur include;

- Gun Carriage factory
- Vehicle factory
- Khamariya Ordinance factory
- Grey Iron foundry

Apart from the ordinance factories and government offices, some other important industries in Jabalpur are:


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- Shaw Wallace Gelatin Factory
- Simplex Steel Structures works
- Bidi manufacturing industry
- Furniture manufacturing industry
- Telephone parts
- Glassware
- Industries related to lime stone
- Building materials
- Readymade garment
- Poultry Hatchery
- Commercial automobile
- Army base workshop

The outskirts of the city witnesses large agricultural works. Crops like wheat, millets, sorghum, rice etc. It is also a leading producer of soybeans in the state.

The Narmada river bringing in freshwater from the Vindhyachal Ranges has developed Jabalpur district into an agrarian economy. The land of the Narmada basin with its fertile alluvial soil gives good yields of sorghum, wheat, rice, and millet in the villages around Jabalpur. Important among commercial crops are pulses, oilseeds, cotton, sugar cane, and medicinal crops. The state is poised for a breakthrough in soybean cultivation.[citation needed] In Kharif crops occupy 60% and Rabi crops 40% area with 71.4% area under food grain production. Nearly 59% of landholders are marginal whereas small farmed share 18% of farmland.

Jabalpur has a variety of industries largely based in mineral substances of economic value found in the district, although the ready-made garments industry is a substantial portion of production in Jabalpur.

Defence establishments started in the early 20th century. Jabalpur has Vehicle Factory Jabalpur, Grey Iron Foundry, Gun Carriage Factory Jabalpur and Ordnance Factory Khamaria which belong to the Ordnance Factories Board manufacturing various products for the Indian Armed Forces. The Gun Carriage Factory was started in the year 1904 is well equipped and manufacture gun parts, mounting, shells, and a variety of the other product for

war purposes. Vehicle Factory Jabalpur (VFJ) was started as a manufacturer of trucks and other defence vehicles. The other two are Grey Iron Foundry (GIF) and Ordnance Factory Khamaria (OFK).

Armed forces make up a large portion of the city and economy in this city. The city has three regimental centres: Grenadiers, Jammu and Kashmir rifles and the Signals regiment. Jabalpur is also the army headquarters of Madhya Pradesh, Bihar, Chhattisgarh, and Orissa. Jabalpur is an important divisional headquarters, having eight districts: Jabalpur, Seoni, Mandla, Chhindwara, Narsimhapur, Katni, Dindori, Balaghat. The Jabalpur District has been reconstituted on 25 May 1998. It now has four tehsils Jabalpur, Sihora, Patan, and Kundam. Jabalpur also has the headquarters of the Madhya Pradesh State Electricity Board, Homeguards, and many other state and central government offices. There are seven blocks in the district with 1449 inhabited villages, 60 uninhabited, 1209 revenue villages, and 4 forest villages. The presence of several industries in Jabalpur bolstered the industrial scenario of the city. However, the industrial growth of the area owes much to the defense establishments and the four ordnance factories.

The presence of the military base and the ordnance factories have improved the infrastructure of the city. This has boosted the industrial development of Jabalpur. The important industries in Jabalpur are:

- Readymade garments units
- Poultry/hatchery
- Electrical goods industry
- Sawmills
- Wood cutting industry
- Industries relating to limestone products
- Building materials
- Glassware
- Telephone parts
- Furniture making industry
- Shaw Wallace Gelatin Factory
- Steel structures works

- Cement industries
- Commercial Engineers & Body Builders Co Limited [CEBBCO]
- Tobacco business
- Retail business
- Food processing industry
- Vendors for Coca-Cola India & Parle

The nominal GDP of Jabalpur District was estimated at Rs. 42,518 crores for the year 2020–21.

The industrial city of Jabalpur is the headquarter of various government departments like the State Home-gourds, Survey of India, Telecom Training center and Madhya Pradesh State Electricity Board. The presence of these state and central government offices and other private companies has boosted the service sector of the city. This another important aspect of the economic scenario of Jabalpur.

Culture

Jabalpur is a city equipped with colorful culture and rich heritage and due to its cultural richness, the city is referred to as Sanskar dhani means land of various cultures.

People

Due to the dominance of Marathas and Gond dynasties, a majority of Hindu population is seen in this part of the state. However, quite a few Muslim people also reside in the older parts of the city. The major source of livelihood of the people of Jabalpur is cottage industries and craft making.

Religion and Language


The people of different religions can be seen in Jabalpur but the majority of population belongs to Hindu religion. The most important language in the city is Hindi but Urdu and Marathi are also spoken commonly.

Fairs and Festivals

A number of important festivals are celebrated with pomp and show by the inhabitants of Jabalpur. Different forms of dance are essential part of their celebrations such as Gond dance, Matki, Phulpati and Girida and which are usually performed by the nomadic ethnic groups.

Food

The people of Jabalpur are very foodie and love to eat variety of lip-smacking dishes. Khoya ki jalebi and chaats are extremely popular in Jabalpur and to satisfy the taste buds of the tourists. There are numerous restaurants and food joints in the city that serve delicious food and savory treats.


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Chapter 7

Land Utilization Pattern in the district:

Land use/land cover (LULC) changes are main issues of universal environment change. The Satellite remote sensing data with their monotonous nature have proved to be rather useful in mapping land use/land cover decoration and change with time. Quantification of such changes is conceivable through GIS techniques even if the subsequent spatial datasets are of dissimilar scales or resolutions. Such studies have helped in considerate the dynamics of human happenings in space and time. Land use refers to man's activities.

Details of occupation of different land classes

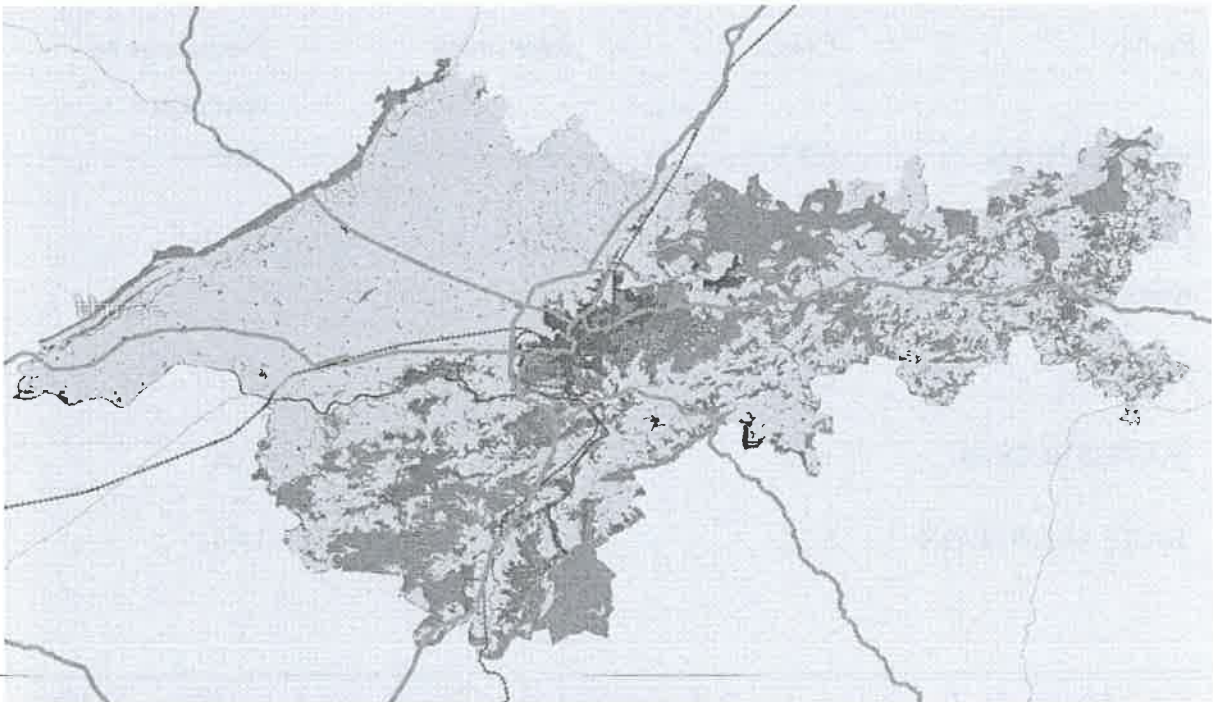
Sr. No	Class	Area in Ha.	Percentage of coverage
	VEGETARIAN	8.37	7.54
	URBAN AGGLOMERATION	4.48	5.23
	CROP	65.07	70.05
	WATER BODIES	1.50	1.65
	BARE MOUNTAIN	5.33	10.47
			19.93

The changes made between the different landcover classes between 1998 and 2019 in Jabalpur district/city. From 1998 to 2019 the area of vegetation has increased from 20424.3 ha to 44784.1 ha, the degraded vegetation has gone from 32695.6 ha to 10134.9 ha, the area of cultivation and/or grassland has increased from 253404.3 ha to 260316.5 ha and the water class has increased from 5755.2 ha to 6954.1 ha.


However, there is a significant increase in urban agglomerations class from 20424.3 ha in 1998 to 44784.1 ha in 2019. Table 1 summarizes the different transformations of the units of land use calculated in each of the five classes along with GDP and population growth between 1998 and 2019.

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- Built Up, Urban
- Built Up, Rural
- Built Up, Mining
- Agriculture, Crop land
- Agriculture, Plantation
- Agriculture, Current Shifting Cultivation
- Forest
- Forest, Forest Plantation
- Forest, Swamp/Mangroves
- Grass/Grazing
- Barren/unculturable/Wastelands, Salt Affected Land
- Barren/unculturable/Wastelands, Gullied/Ravenous Land
- Barren/unculturable/Wastelands, Scrub Land
- Barren/unculturable/Wastelands, Sandy Area
- Barren/unculturable/Wastelands, Barren rocky
- Rann
- Wetlands/Water Bodies, Inland Wetland
- Wetlands/Water Bodies, River/Stream/Canals
- Wetlands/Water Bodies, Reservoirs/Lakes/Ponds
- Snow/Glacial Area



LAND USE COVER MAP


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Chapter-8

Physiographic division of the District

Jabalpur district can broadly be divided in to three physiographic units.

- 1) The Vindhyan Tract
- 2) The South eastern plateaus of the Satpura.
- 3) The Bhitright Range & the associated hill area.

The Bhandar & Kaimur ranges of Vindhyan System attains an altitude of 530 m amsl & form the western boundary of the district. The Bhandar range is in the form of abrupt & step scarp & at the foot of this escarpment flows the Hiran River. The eastern plateaus of Satpura are cut across by the Narmada its south of Jabalpur & Deccan trap farming flat topped hills cover the whole area of Satpuras in south east. The general height of table land is 460 m amsl south of Narmada & about 535 m amsl east of Jabalpur. The Bhitright range & associated hill area run across the northern part of the district from south west to north east. It consists of metamorphic rocks & meet the spur of Satpura at almost right angle. These have general elevation of 460 & 550 m amsl. The range forms the watershed between the catchment of Hiran in the south & Katni in the north. Between the high land of Vindhyan in the west & Satpura in east is low lying alluvial plain formed due to Narmada & Hiran rivers & is called as the 'Haveli'.


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Chapter 9

Details of month wise Rainfall data of 1 year.

Sr. No	Month	Month wise average Value of Rainfall (m. m.)
01	April -2021	4.5
02	May- 2021	110.9
03	June- 2021	105.1
04	July-2021	265.2
05	August-2021	205.5
06	September-2021	208.6
07	Octobers-2021	15.5
08	November-2021	1.5
09	December-2021	5.4
10	January-2021	54.4
11	February-2021	0.2
12	March-2021	0.0


Rainfall

The average annual rainfall of Jabalpur District is 1279.50 mm. Jabalpur received maximum rainfall received during south west monsoon period i.e., June to September. About 90% of the annual rainfall received during monsoon season. Only 10% of the annual rainfall takes place between Octobers to May period. Thus, surplus water for ground water recharge is available only during the south west monsoon period.

Climatic Conditions

The climate of Jabalpur is characterized by a hot summer and general dryness except during the south west monsoon. The year may be divided into four seasons. The cold season. December to February is followed by the hot season from March to about the middle of June. The period the middle of June to September is the south west monsoon season. October and November from the post monsoon or transition period.

The normal maximum temperature received during the month of December is 9°C. The normal annual means maximum and minimum temperature of Jabalpur district is 32.1 °C & 18.3°C respectively. During the south west monsoon season the relative humidity generally exceeds 87% (August month). In the rest of the year is drier. The driest part of the year is the summer season. When relative humidity is less, around 27%. May is the dries month of the year. The wind velocity is higher during the pre- monsoon period as compared to post monsoon period. The maximum wind velocity 8.6 km/hr observed during the month of annul wind velocity of Jabalpur district is 5.3 km/hr.


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Chapter 10

Geology and Mineral Wealth

Regional Geology:-

Jabalpur district is located almost in the central part of Madhya Pradesh and it is having 15% tribal population to the population of the district. The deposits of talc around Bharaghat near the Marble rocks on the Narmada River, about 13 miles west of Jabalpur are the best known.

The district lies between the North latitude $22^{\circ} 49'$ and $23^{\circ} 07'$ North and meridian of longitude $79^{\circ} 21'$ and $80^{\circ} 35'$ East. The district is bounded in the South east and east by Manda & Dindori district, in the south by Seoni and in the south West Narsingpur district and in the west by Damoh district. The district falls in survey of India Top sheet Nos. 55M, 64A- and 55 N on 1:250,000 scale & occupy an over of 5655 Sqkm.

The district is often called as the Museum of Geology. It exhibits very wide spectrum of rocks, ranging in age from Archaean to Pleistocene and recent period. The older metamorphic rocks comprising of granite gneiss with enclaves of amphibolites and schist, are exposed in the central part of the district. The volcano-sedimentary sequence of Mahkoshal group, trending in ENE-WSW direction, is exposed in the central and SW parts of the district. It comprises Meta volcanic rocks, chemical precipitation and turbidites. Dolerite dykes, amphibolites, granites and quartz veins intrude these rocks. These intrusives exhibit a peculiar ENE-WSW trend. The intrusive MadanMahal granite occurs in the form of inselberg and conical hills near Jabalpur. Vindhyan supergroup is represented by kaimur, Rewa and Bhandar group which consist of sandstone, shale and glauconitic partings occur in the northern plateau and form of steep escarpments. Gondwara supergroup is represented by Jabalpur group and comprises of alternate beds of coarse and pebbly sandstone and clay and is exposed in the east, central and SW part of the district. The plant fossils are found within them. Lameta Group comprises of green glauconitic sandstone, grit, nodular siliceous limestone and clay in the SC parts of the district. Remains of Dinosaur fossils are encountered within it. Deccan trap Basalt form extensive plateau in the southern part and comprises of 14 to 22 flows. The quarternary sediments comprise mainly of clay and calcareous concretions. Tight isoclinal folding of Mahakoshals, intense deformation of Windhyans along its contact with Mahakoshals and general broad shallow synclinal structures of Vindhyan are highlights of

DISTRICT SURVEY REPORT: JABALPUR

the structural features. The orogion is a part of Cruamansonata zone and exhibit a regional trend of ENEWSW. The contact between Mahakoshals is faulted all along. It is intersected and inter veined by no. of minor faults and micro lineaments which trend in NNW-SSE to NW-SE direction. For A detailed geological set up and geological map of Jabalpur, please refer District Resource Map of Jabalpur district, published by geological Survey of india A concise account of geological set up district is given below.

Pleistocene to Recent	Recent		Alluvial soil Laterite
Upper Cretaceous to Eocens	Amarkantak group		Sills and dykes and flows of Deccan Trap Basalt and intertrappeans
Upper Cretaceous	Lameta group		Sandstone, clay, siliceous limestone and grit
Cretaceous to Carboniferous	Jabalpur group (Up. Gondwana)		Sandstone, clay, shales with thin coal seams
Neo to Meso Proterozoic	Vindhyan supergroup	BhanderRewaKaimur	Sandstone, shales, siltsones
Palaco-Proterozoic	Intrusives		Quartz vein Basic dykes granite
	Mahkoshal group		Quartzite, BHQ/BHJ, conglomerate, chert breccias, phyllite, dolomite
Archaean			Granite gneiss with enclaves of amphibolites and schists

Chapter 11

Drainage and irrigation pattern

Drainage Pattern

Jabalpur district lies at the Junction of the vindhyan and Satpura range and forms part of the great central watershed of India. The Narmada and its tributaries, the Hiran, Gaur drain the district. Choti Mahanadi drains a very small area in the east, which is tributary of Son River falling in the Ganga basin. The general slope of the Narmada valley is towards west & of Hiran towards south west. The drainage in the district is generally of dendrite type except in the valley of Narmada, along the right banks of Hiran below Katangi where it is of the straight trunk & trellis pattern. The total length of the Narmada River in the district is about 110 km.

Irrigation Practices

The total area under irrigation by various sources is 1100.42 sq. km & Net sown area is 2726.60 sq. km which is 40.35% of net sown area in the district. The area irrigated by canals was 78.54 sq. km (2.88% of total area sown), by tube wells 739.11 sq. km (27.10%), by open wells 281.88 sq. km (8.92%) and by ponds (0.04%). There are 8832 tube wells and 8010 dug wells in the district for irrigation.


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Chapter 12

Surface water and ground water scenario of the district

Ground Water

Ground Water is found beneath the earth's surface and is an important source of water in most of the Districts in the State. Ground Water is withdrawn for Agriculture, Municipal and industrial use. The depth at which the ground water occurs is called Ground water Table.

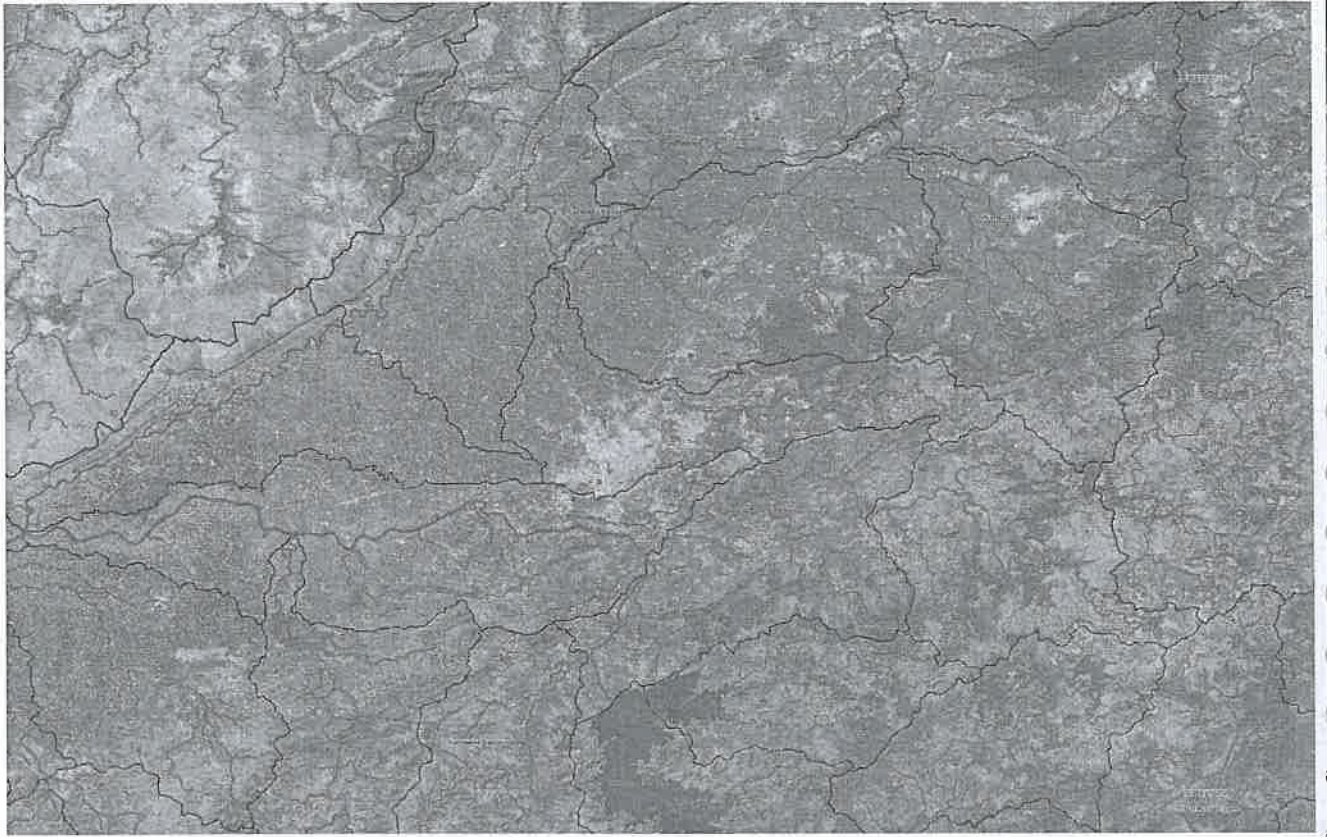
To study ground water regime of the area, pre monsoon & post monsoon depth to water level maps of the district has been prepared. Eastern part of the district is highly undulating & forested. In general depth to water level during Pre- Monsoon in the district ranges between 0.37m-14.20mbgl. In general depth to water level during post-Monsoon in the district ranges between 2.30m-16.80mbgl. Long term water level trend suggests fall - 0.02-0.2 m/year and Rise of 0.01-0.14 m/year during Pre-monsoon.

Surface Water


District lies at the Junction of the vindhyan and Satpura range and forms part of the great central watershed of India. The Narmada and its tributaries, the Hiran, Gaur drain the district.

Choti Mahanadi drains a very small area in the east, which is tributary of son river falling in the Ganga basin. The general slope of the Narmada valley is towards west & of Hiran towards south west. The drainage in the district is generally of dendrite type except in the valley of Narmada, along the right banks of Hiran below Katangi where it is of the straight trunk & trellis pattern. The total length of the Narmada River in the district is about 110 km.


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HYBRID SATELLITE AND HYDROLOGICAL MAP


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Chapter 13

Quality & Grade of minerals available in the District

“The Petrography and Petrogenesis of forty-eight flow of Deccan trap”, West (1958) has made a valuable contribution by proposing for the first time that parental magma of the whole Deccan Trap region was tholeiitic in composition. Chatterjee (1961, 1964) suggested that there was an association of alkali olivine -basalt parental magma along with the tholeiitic parental magma. In Petrological composition the Deccan basalt are singularly uniform. In lava sequence consists of individual flow which are distinguish textures -Aphyrics, Microphyrics and Porphyritic (by phenocryst, plagioclase, pyroxene, Oligoclase) and by geomorphic expression (cuestas; hogbags; cliffs; deep valley etc). The most common rocks is a normal augite-basalt of mean sp.gr. 2.9. the rock persist, quite undifferentiated in composition, form one extremity of the Trap area to the other.

The only variation is in the color and texture of the rocks; the most prevalent color is a grayish – green tint, but a perfectly black color or lighter shades are not uncommon. The texture varies from a homogeneous, cryptocrystalline, almost vitreous basalt, through all gradation of coarseness, to a coarsely crystalline dolerite. Petrography of the flows, There are six flow renowned:-

- 6th flow: Medium grained porphyritic flow.
- 5th flow: Glass rich medium grained porphyritic flow .
- 4th flow: Coarse grained porphyritic flow.
- 3rd flow: Fine grained opaque rich porphyritic flow.
- 2nd flow: Fine grained porphyritic texture.
- 1st flow: Medium grained opaque.


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Chapter 14


Use of Minerals

Crushed stone is one of the most accessible natural resources and is a major basic raw material used by construction and other industries. Despite the low value of its basic products, the crushed stone industry is a major contributor to and an indicator of the economic well-being of a nation. The demand for crushed stone is determined mostly by the level of construction activity, and, therefore, the demand for construction materials.

The stone will be used mainly for the purpose of house building materials i.e. Flooring / Roofing / Beams / Paving / Doorsill / Boundary Construction and now a days it is widely used for purpose of footpath along the road shoulders, stone is also used in carving.

Basic Advantages of Deccan Trap formation which cover mostly area of the district-


- (1) The Deccan Traps rocks are used extensively as building stone.
- (2) Basalt rock used as road metal.
- (3) As aggregate in cement concrete.
- (4) Store house of gems stone.(agate, amethyst, quartz, carnelian, onyx and other varieties of chalcedony which are used as semi-precious stones).
- (5) The Black soil formed over the Deccan trap is a rich soil particularly suitable for raising cotton.
- (6) The Traps are often capped by ferruginous and aluminous laterite.
- (7) It is rich enough in alumina to be high grade bauxite. Bauxite is useful in Petroleum filtration and in the manufacture of aluminium and alumina cements.
- (8) The vesicular parts of bedded lavas make good aquifers and yield fair supplies of underground water.


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Chapter 15

Demand and supply of the minerals in last three years

Year	Mineral Name	Demand and supply (in Cubic Meter)
2019-20	Soap Stone	76.95 Mt.
2019-20	Silica Sand	983.25 Mt.
2019-20	Ochre	3377.25 Mt.
2019-20	Fireclay	60889.30 Mt.
2019-20	Dolomite	66703.30 Mt.
2019-20	Laterite	329604.50 Mt.
2019-20	Marble	2631.50 Cum.
2019-20	Boulder	12274.00 Cum.
2019-20	Gitti	917831.91 Cum.
2019-20	Murrum	79345.90 Cum.
2019-20	SOIL	35805.50 Cum.
2020-21	Soap Stone	82.65 Mt.
2020-21	Red Ochre	209.00 Mt.
2020-21	Silica Sand	441.75 Mt.
2020-21	Ochre	10607.38 Mt.
2020-21	Fireclay	30243.25 Mt.
2020-21	Dolomite	82543.38 Mt.
2020-21	Laterite	542410.77 Mt.
2020-21	Murrum	125286.01 Cum.
2020-21	Marble	380.00 Cum.
2020-21	Boulder	17385.00 Cum.
2020-21	Gitti	940150.62 Cum.
2020-21	SOIL	39578.52 Cum.
2021-22	Silica Sand	147.25 Mt.
2021-22	Soap Stone	2180.25 Mt.
2021-22	Fireclay	30015.25 Mt.
2021-22	Ochre	68148.25 Mt.
2021-22	Dolomite	82646.23 Mt.
2021-22	Laterite	672383.60 Mt.
2021-22	Marble	3424.75 Cum.
2021-22	Boulder	37154.50 Cum.
2021-22	Gitti	1013852.77 Cum.
2021-22	Murrum	117344.91 Cum.
2021-22	SOIL	702.53 Cum.


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Chapter 16

Details of eco sensitive zones

In the District there are several patches of dense, moderate and open forest area and might need consideration while proposing mining lease, as there could be negative impacts due to mining and associates activities, also threat could be posed to forest/densely planted areas by influx of population due to rapid industrialization and mining activities.


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Chapter 17

Impact on environment due to Mining activity


Generally, the Environmental impacts can be categorized as either primary or secondary.

Primary impacts are those, which are attributed directly by the project, secondary are those which are indirectly induced and typically include the associated investment and changed pattern of social and economic activities by the proposed action.

The impact has been ascertained for the project assuming that the pollution due to mining activity has been completely spelled out under the baseline environmental status for the entire ROM which is proposed to exploit from the mines.

And there is no process in the district in such a way that the environment is affected by mining.

Mining work is done carefully, according to the rules and suitable helmets, globes, masks etc. are provided to the workers and the monitoring and rules related to pollution are done under the rules of Pollution Control Board.


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MAP WITH FOREST BOUNDARY

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Chapter 18

Remedial measures to mitigate the impact of mining on the environment


Mining of minerals, being an environmentally unfriendly activity, has attracted attention from the stand point of environmental impacts and their mitigation.

Another fact about mining is that it is a site specific activity and is only an intermediate use of the land because mining is done at the sites where the minerals exist and the land is of no use to the mining companies in the pre and post mining times. Mining affects all the components of environment and the impacts are permanent/temporary, beneficial/harmful, repairable/irreparable, and reversible/ irreversible.

Atmospheric pollution due to the mining and associated activities can be minimized by planning the activities in such a manner that the generation of the pollutants is minimum possible. In addition provisions may be made for arresting the dust by making suitable green belts.

Some of the measures are as outlined below:

- a. Generation of dust in the removal of the vegetation and soils can be minimized by maintaining adequate moisture in the soil. This can also be expected to improve the efficiency of these operations as in dusty atmosphere the efficiency decreases.
- b. Use of dust extractors with the drill machines can be expected to minimize air pollution due to drilling.
- c. By optimizing the blast design the generation of dust due to blasting can be reduced.
- d. Proper maintenance of the haul roads can minimize the generation of air borne dust due to movement of dumpers on them.
- e. Water spraying at the transfer points tends to reduce air pollution.
- f. Enclosing the mineral handling and preparation units tend to reduce the contribution of SPM to the atmosphere.
- g. Proper maintenance of the equipment and machines in the mines and other places in the complexes helps not only in minimizing the contributions to the air pollution but also the noise generation.


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Chapter 19

Reclamation

All the mines in the district are operated by open cast method, for which the following planning is there for reclamation -

The mining will commence from the top levels and advance towards lower levels, as the pit shall reach the maximum economical depth.

Reclamation will be undertaken in such a manner that pit will be developing as water body. The topography of the final landform will consist of some number of stepped benches.


Plantation: Plantation will be done around the perimeter of the pit or boundary only and will not involve the pit floor.

Gap filling plantation has been carried out in the safety barrier zone left around the mine lease area from the beginning of the mining operations. Additional plantation will be carried out in the inactive mining area.

Once operations have ceased, all buildings and infrastructure will be removed. These areas will be re-vegetation. The top benches will be vegetated with appropriate native species. The lower benches will be formed as a shallow depression of retention pond/ rain water harvesting structure.

The topography of the final landform within the void will consist of a number of stepped 06 m high benches.

Fencing: Fencing (or a similar barrier) will be erected and maintained to exclude and prohibit the movement of persons and vehicles into areas that have been rehabilitated. The fencing will be routinely checked and repaired where necessary.


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Chapter 20

Risk Assessment and Disaster management plan

Some of the aspects to be included in emergency plan are as follow:

Organizational details including incident controller, site main controller, their duties & other key personnel.

Emergency Control Centre

Communication centers & persons involved call signs & list of telephone numbers.

Availability of special emergency equipment e.g. heavy lifting gear, bulldozers, trucks, special firefighting equipment.

Details of voluntary organizations with names of organizers, telephone numbers, resources etc.

Humanitarian arrangements e.g. transport evacuation centers, emergency feeding, treatment of injured, first aid, ambulances etc.



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Chapter 21

Occupational health issue in the district

Occupational health and safety(OHS) is across-disciplinary area concerned with protecting the safety, health and welfare of people engaged in work or employment. The goal of all occupational health and safety programs is to provide safe work environment. Occupational Health & Safety measures result in improving the conditions under which workers are employed and work to control and minimize the risks at work place, proponent has been framed Health, Safety and Environment Policy.

SAFETY, HEALTH AND ENVIRONMENT POLICY

Safety of both men and materials is accorded maximum priority in the mine. An occupational health and safety policy has been framed with the following objectives.

To improve working conditions and environment.

To propagate safety measures and create safety consciousness among workmen, Supervisors and officials.

To train workmen as well as the supervisors in their respective fields of operations.

To reduce the scope of accidents and to aim at accident free performance.

To adopt measures for improvement in health standards.

To ensure that all statutory provisions relating to safety are followed.

The occupational health hazards at mine site areas under:


Exposure to dust

Noise Exposure

Physical Hazards

IMPLEMENTATION OF OCCUPATIONAL HEALTH AND SAFETY MEASURES

Proponent will implement the followings safety measures:


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To depute dedicated safety team.

In section and maintenance of equipment's and accessories.

Periodic health checkup.

Removal of unsafe conditions and prevention of unsafe acts.

Detailed analysis of each and every incident.

To provide standard PPE s and ensure its uses.

Periodic inspection by internal and external safety experts.

Celebrations of various safety events for awareness.

Medical facilities & first aid boxes in the mine premises.

DISASTER MANAGEMENT AND RISK ASSESSMENT

Some of the aspects to be included in emergency plan are as follow:

Organizational details including incident controller, site main controller, their duties & other key personnel.


Emergency Control Centre

Communication centers & persons involved call signs & list of telephone numbers.

Availability of special emergency equipment e.g. heavy lifting gear, bulldozers, trucks, special firefighting equipment.

Details of voluntary organizations with names of organizers, telephone numbers, resources etc.

Humanitarian arrangements e.g. transport evacuation centers, emergency feeding, treatment of injured, first aid, ambulances etc.


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Chapter 22


Plantation And Green Belt Development In Respect Of Lease Already Granted In The District.

Plantation is being done on the mines which are currently operating as per the condition of environmental clearance, about which compliance report along with photographs is also being submitted.

Plantation work has been done near the crusher machine and in the barrier zone, as well as the work of plant distribution and plantation is done in the nearby villages and areas.

Mining activities result in pollution of the environment. This requires protection of our environment. Plantation is the oldest technology for the restoration of the land damaged by the human activities as well as air pollution. Trees are highly suitable for the detection and monitoring of the air pollutants and have been effectively used at various places. By planting trees we can achieve the dual purpose of bio aesthetics as well as mitigation of pollution. Proper planning and plantation scheme depends upon the magnitude and type of pollution, of pollution tolerant and dust capturing plants.

The plants should be ever green, large leaved, with rough bark, ecologically compatible, with low water requirement, requiring minimum care, capable to absorb pollutants, pollutant resistant, agro climatically suitable, fast growing, free from wind throw and breakage and with high pollution tolerance index. The species should be suitable to the climate, topography and soil. A minimum two rows of plantation will be carried out to minimize the effect of pollution. This would attenuate the pollutants level.


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Plantation Table

जिला जबलपुर से संबंधित डीएसआर रिपोर्ट तैयार किये जाने हेतु गौण खनिज (रित खनिज को छोड़कर) उत्खनिपट्टा खदानों की खदानवार वृक्षारोपण की जानकारी

SI No.	Name of the Mine	Name of the Lessee	Address & Contact NO. of Lessee	Mining lease Grant Order No. & date	Area of Mining Lease (ha)	Period of Mining lease (Initial)		पेड़ों की प्रजाति	No of Plantation in ML area
						From	To		
1	Gitti,	BHASIN REAL ESTATE PVT FLTD-SHRI GAURAV BHANOT	1101, PT. BANARSI DAS BHANOT WARD, GORAKHPUR, JABALPUR	87, Date : 13/01/2021	2.00	30/09/2010	29/09/2025	आम, नीम, जामुन, महुआ, अमरुद, बबूल	7
2	Gitti,	BHASIN REAL ESTATE PVT LTD-SHRI GAURAV BHANOT	1101, PT. BANARSI DAS BHANOT WARD, GORAKHPUR, JABALPUR	90, Date : 13/01/2021	2.00	30/09/2010	29/09/2025	नीम, शीशम, महुआ, अमरुद	2
3	Gitti,	MEENA PATEL-SHRI KULDEEP PATEL	B/18, KANSODHAN NAGAR, MADHOTAL,	1630, Date : 23/04/2014	2.20	30/03/2015	29/03/2025	आम, अमरुद, शीशम, अशोक, गुलमोहर,	2

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			JABALPUR					आंवला	
4	Gitti,	SAMEER JAIN-SHRI SUNIL JAIN	KAMANTIYA,SR AFA WARD, JABALPUR	1992, Date : 05/12/2 017	1.80	30/01/2 018	29/01/2 028	आम, नीम, जामुन, महुआ, अमरुद, बबूल	20
5	Gitti, Murr um,	GAURAV BHANOT- LATE SHRI KRISHNA AVATAR BHANOT	1101, BHANOT HOUSE,GORAK HPUR, JABALPUR, M.P.	1977, Date : 20/12/2 017	3.70	30/01/2 018	29/01/2 023	नीम,शीशम, महुआ, अमरुद	24
6	Gitti,	MUKESH SHARMA- SHRI SATYA NARAYAN SHARMA	226-A, SECTOR- C INDRAPURI BHOPAL M.P.	875, Date : 05/05/2 017	1.00	29/05/2 017	28/05/2 027	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	1
7	Gitti,	ABHINAY SINGH THAKUR- SHRI RAMJIYAN SINGH THAKUR CLUSTER- 17.36	41, NAYAGAON RAMPUR JABALPUR	6558- 62- Bhopal, Date : 26/04/2 016	11.1 6	28/10/2 016	27/10/2 026	आम, बबूल,नीम, अशोक,	2
8	Gitti,	RAHUL MOHAN CHOUBEY-	KACHNAR CITY, VIJAY NAGAR,	1094, Date : 25/06/2	4.38	28/03/2 017	27/03/2 027	नीम, पीपल,	2

DISTRICT SURVEY REPORT: JABALPUR


		LATE SHRI RADHA MOHAN CHOUBEY CLUSTER- 15.24	JABALPUR	016				करंजी	
9	Gitti, Murr um,	KUSUM- SHRI DAYARAM THAKUR	VILLAGE PADARIYA TAHSIL KUNDAM DISTT- JABALPUR	1796, Date : 08/11/2 017	2.47	27/12/2 017	26/12/2 027	आम,जामुन , गुलमोहर, अशोक	18
10	Gitti,	RAMESH SONKESHRI YA-SHRI R P SONKESHRI YA	A,1.S.B.I.COLON Y,HATITAL COLONY.JABAL PUR	1410, Date : 04/08/2 014	2.00	27/08/2 004	26/08/2 024	आम, नीम, जामुन, महुआ, अमरुद, बबूल	2
11	Gitti,	NITIN BARSAINYA -SHRI RAMESH CHAND BARSAINYA	2283, MADAN MAHAL, JABALPUR	657, Date : 10/04/2 013	1.72	27/03/2 015	26/03/2 025	नीम,शीशम, महुआ, अमरुद	No Plants
12	Gitti,	BHARTI TECHNO PROJECTS PRIVATE LIMITED	84, SANJAY NAGAR, SADAR, JABALPUR	3119, Date : 07/08/2 018	2.93	26/12/2 018	25/12/2 028	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	16
13	Gitti, Murr	GAURAV BHANOT- LATE SHRI	1101, BHANOT HOUSE,GORAK HPUR,	1471, Date : 23/08/2	2.30	26/09/2 017	25/09/2 022	आम, बबूल,नीम, अशोक,	15

DISTRICT SURVEY REPORT: JABALPUR

	um,	KRISHNA AVATAR BHANOT	JABALPUR, M.P.	017					
14	Gitti,	SAI KRIPA MINERALS	RATAN COLONY, GORAKHPUR, JABALPUR	485, Date : 25/03/2 014	1.71	26/05/2 018	25/05/2 028	नीम, पीपल, करंजी	10
15	Gitti, Murr um,	DURGESH YADAV- SHRI LALLOO LAL YADAV	GARM. MAGRLLI, JABALPUR	1992, Date : 05/12/2 017	1.00	26/05/2 018	25/05/2 028	आम,जामुन , गुलमोहर, अशोक	1
16	Gitti,	TAPASSAM KHATRI - SHRI ASHOK KHATRI	H.NO. 734, AMBEDKAR WARD, NEAR MASTANA CHOWK, RANJHI, MANEGAON, JABALPUR	190, Date : 22/02/2 018	2.00	26/02/2 019	25/02/2 029	गुलमोहर, नीम, आम,अशो क, करंजी	1
17	Gitti,	INDER SINGH-SHRI KANTU LAL GAUND	MADAI, GANGAI PADARIYA, KUNDAM, JABALPUR	3556, Date : 27/12/2 019	1.42	26/02/2 019	25/02/2 029	आम, नीम, जामुन, महुआ, अमरुद, बबूल	9
18	Gitti,	MUKESH KUMAR JAIN-SHRI SURESH CHANDRA	GRAM- SADAFAL, TAHSIL- KUNDAM, JABALPUR	1686, Date : 21/10/2 016	3.53	25/08/2 016	24/08/2 026	नीम,शीशम, महुआ, अमरुद	26

DISTRICT SURVEY REPORT: JABALPUR

		JAIN							
19	Gitti,	SUDHIR MISHRA- LATE SHRI SHIVSHANK ER MISHRA	1818/A,GUPTES HVAR ROAD,KRIPAL CHOWK,JABAL PUR	6222, Date : 18/07/2 012	0.86	25/02/2 015	24/02/2 025	आम, अमरूद, शीशम, अशोक, गुलमोहर, आंवला	24
20	Gitti,	DWARKA PRASAD MISHRA- LATE SHRI SHIVSHANK AR MISHRA	1818/A, GUPTEWAR, JABALPUR	6239, Date : 20/07/2 012	3.55	25/02/2 015	24/02/2 025	आम, बबूल,नीम, अशोक,	2
21	Gitti,	DWARKA PRASAD MISHRA- LATE SHRI SHIVSHANK AR MISHRA	1818/A, GUPTEWAR, JABALPUR	6218, Date : 17/08/2 012	1.75	25/02/2 015	24/02/2 025	नीम, पीपल, करंजी	1
22	Gitti, Murr um,	VIJAY KUMAR JAIN-SHRI PANNA LAL JAIN	JHANDA CHOWK BAZAR, KUNDAM TAHSIL KUNDAM DISTT- JABALPUR	3448, Date : 19/11/2 018	2.26	24/12/2 018	23/12/2 028	आम,जामुन , गुलमोहर, अशोक	10
23	Gitti,	VASUNDHA RA ASSOCIATE S	GANDHIGRAM, BUDHAGAR, TEH- SIHORA, DIST-	2089, Date : 08/01/2 018	2.44	24/02/2 018	23/02/2 028	गुलमोहर, नीम, आम,अशो क, करंजी	20


 State Level Environment Impact
 Assessment Authority, M.P.
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 E-8, New
 Ghatwar, Bhopal (M.P.)

DISTRICT SURVEY REPORT: JABALPUR

			JABALPUR M.P.						
24	Gitti, Murrum,	AMIT DIXIT-SHRI JAGAT NARAYAN DIXIT	HANUMAN NAGAR, GOLE KA MANDIR, GWALIOR M.P.	1988, Date : 22/12/2017	3.97	24/01/2018	23/01/2028	आम, नीम, जामुन, महुआ, अमरुद, बबूल	20
25	Gitti,	SILLO BAI-SHRI JANARDAN KOL	VILLAGE TIWRI DISTT. KATNI	1218, Date : 15/07/2016	4.80	24/01/2017	23/01/2027	नीम, शीशम, महुआ, अमरुद	1
26	Gitti,	RAO CONSTRUCTION-SHRI RAO HEMRAJ SINGH	KANJAI TAHSIL GOTENGOAN DISTRICT NARSINGHPUR	1928, Date : 12/10/2017	8.93	24/01/2017	23/01/2027	आम, अमरुद, शीशम, अशोक, गुलमोहर, आवला	24
27	Gitti,	KUNAL GROVER AND ASSOCIATE-SHRI KUNAL GROVER	142, ADARSH NAGAR, HANUMAN MANDIR KE PASS, GVARIGHAT, JABALPUR	657, Date : 07/04/2016	1.96	23/06/2016	22/06/2026	आम, बबूल, नीम, अशोक,	10
28	Gitti,	VAIBHAV ENTERPRIS ES-SHRI RAJESH CHOURASIYA	2566, WRIGHT TOWN JABALPUR, M.P.	771, Date : 07/04/2017	3.36	23/05/2017	22/05/2027	नीम, पीपल, करंजी	23

DISTRICT SURVEY REPORT: JABALPUR

29	Gitti,	VIVEK AGRAWAL- SHRI VISHNU BHAGWAN AGRAWAL	999, AMANPUR, MADAN MAHAL, JABALPUR	387, Date : 27/02/2 013	0.81	23/05/2 015	22/05/2 025	आम,जामुन , गुलमोहर, अशोक	18
30	Gitti,	SUSHIL PANDEY- SHRI ONKAR PRASAD PANDEY	VILLAGE PADWAR, TAHSIL BAHORIBAND, DISTT. KATNI	148, Date : 17/04/2 015	4.00	23/05/2 015	22/05/2 025	गुलमोहर, नीम, आम,अशो क, करंजी	22
31	Gitti,	SUNIL RATNAM- SHRI JAI RATNAM	BAHORIBAND, TAHSIL BAHORIBAND, DISTT. KATNI	148, Date : 17/04/2 015	3.67	23/05/2 015	22/05/2 025	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	24
32	Gitti,	DEVENDRA SINGH-SHRI RAJENDRA SINGH	NEW RAM NAGAR, ADHARTAL, JABALPUR	148, Date : 17/04/2 015	3.25	23/05/2 015	22/05/2 025	आम, नीम, जामुन, महुआ, अमरुद, बबूल	23
33	Gitti, Murr um,	ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	1574, Date : 12/09/2 017	3.88	22/09/2 017	21/09/2 027	नीम,शीशम, महुआ, अमरुद	25
34	Gitti,	KUNAL GROVER AND ASSOCIATE- SHRI	142, ADARSH NAGAR, HANUMAN MANDIR KE PASS,	1070, Date : 05/06/2 017	3.95	22/06/2 018	21/06/2 028	आम, अमरुद, शीशम, अशोक, गुलमोहर,	1

DISTRICT SURVEY REPORT: JABALPUR

		KUNAL GROVER	GWARIGHAT, JABALPUR					आंवला	
35	Gitti,	SHYAM SINGH-SHRI MANGAL SINGH	VILLAGE BICHHUA, AMARJEET CRESHAR KE PASS TAHSIL KUNDAM DISTT. JABALPUR	415, Date : 19/03/2015	1.31	21/10/2016	20/10/2026	आम, बबूल, नीम, अशोक,	2
36	Gitti, Murrum,	VIMLESHWAR MINING-SHRI ANISH KHATRI	NEAR NAGAR PALIKA SIHORA, TAHSIL SIHORA, JABALPUR	574, Date : 04/06/2016	4.45	21/10/2016	20/10/2026	नीम, पीपल, करंजी	26
37	Gitti,	BALAJI STONE CRUSHER-SHRI JAI BHAGWAN SINGHAL	RAMPURA PILKHUA, TAHSIL DHAULANA, DISTT HAPUD UP	1047, Date : 22/06/2013	3.89	21/10/2013	20/10/2023	आम, जामुन, गुलमोहर, अशोक	5
38	Gitti,	BHASIN REAL ESTATE PVT LTD-SHRI GAURAV BHANOT	1101, PT. BANARSI DAS BHANOT WARD, GORAKHPUR, JABALPUR	881, Date : 20/05/2016	2.89	21/06/2016	20/06/2026	गुलमोहर, नीम, आम, अशोक, करंजी	27
39	Gitti, Murrum,	BHOLE SHANKAR STONE-SMT MANJU	3440, NEAR SARASWATI SHISHU MANDIR	2003, Date : 26/12/2015	3.95	21/03/2018	20/03/2028	आम, नीम, जामुन, शीशम, सागोन,	22

DISTRICT SURVEY REPORT: JABALPUR

		MISHRA	RANJHI, JABALPUR	017				अमरुद,	
40	Gitti, Murr um,	MS MINERALS- SHRI MANOJ KUMAR MISHRA	VILLAGE GANDHIGRAM, BUDAGHAR, TASHIL SIHORA DISTT. JABALPUR	1783, Date : 06/11/2 017	3.20	20/12/2 017	19/12/2 027	आम, नीम, जामुन, महुआ, अमरुद, बबूल	23
41	Gitti,	VIJAY KUMAR JAIN-SHRI PANNA LAL JAIN	NEAR KUNDAM THANA, DISTT- JABALPUR	647, Date : 14/08/2 007	1.15	20/08/2 007	19/08/2 017	नीम, शीशम, महुआ, अमरुद	10
42	Gitti,	SOHANI STONE CRESHAR JABALPUR	M.I.G. 9 , HATHITAL COLONY JABALPUR M.P.	3596, Date : 05/05/2 010	4.00	20/05/2 010	19/05/2 020	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	3
43	Gitti,	ANIL KUMAR SHARMA- SHRI CHAMAN LAL SHARMA	RANJHI, RAWAN PARK KE PASS, JABALPUR	1145, Date : 11/07/2 014	1.23	20/04/2 015	19/04/2 025	आम, बबूल, नीम, अशोक,	7
44	Gitti, Murr um,	ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	136, Date : 19/01/2 021	4.11	20/01/2 021	19/01/2 031	नीम, पीपल, करंजी	1

DISTRICT SURVEY REPORT: JABALPUR

45	Gitti, Murrum,	MAA NITYA MINING	CHAUTHA MILL, NEAR METRO BUS STOP, TILHARI, JABALPUR MP	1115, Date : 12/06/2017	3.46	19/09/2017	18/09/2027	आम, जामुन, गुलमोहर, अशोक	20
46	Gitti,	BRAJESH KUMAR VISHWKAR MA-SHRI JANAK LAL VISHWKAR MA	GRAM BAGHRAJI POST BAGHRAJI TEH. KUMNDAM	1293, Date : 22/07/2014	3.54	19/08/2004	18/08/2014	गुलमोहर, नीम, आम, अशोक, करंजी	17
47	Gitti,	WAKEEL ANSARI-SHRI JALEEL AHMED ANSARI	457, UTTARI MOTINALA, SIRSATAL, JABALPUR	3693, Date : 31/05/2010	3.00	19/07/2010	18/07/2030	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	22
48	Gitti,	BRAJMOHAN SINGH THAKUR-SHRI PUSHKAR SINGH THAKUR	GRAM SINGOURI POST AND TASHIL PATAN DISTT- JABALPUR	844, Date : 20/05/2013	1.75	17/12/2013	16/12/2023	आम, नीम, जामुन, महुआ, अमरुद, बबूल	22
49	Gitti,	MANISHA JAIN-SHRI NEERAJ KUMAR JAIN	VILLAGE BAGHRAJI TAHSIL KUNDAM, JABALPUR	385, Date : 26/02/2013	1.67	17/11/2016	16/11/2026	नीम, शीशम, महुआ, अमरुद	No Plants

DISTRICT SURVEY REPORT: JABALPUR

50	Gitti,	INDERJEET SINGH-SHRI KRISHNA PRASAD SINGH	QUARTER NO. 201/EAST M. TYPE, MILAN MANDIR, WESTLAND KHAMARIYA, JABALPUR	929, Date : 02/06/2 015	4.00	16/05/2 017	15/05/2 027	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	17
51	Gitti,	ADITYA NARAYAN MISHRA- SHRI RAM CHARAN MISHRA	VILLAGE- NADAN SHIVAPRASSA D and POST - NADAN, NEAR GANESH CHOWK, TEHSIL MAIHAR, DIST- SATNA	671, Date : 23/03/2 017	4.68	16/05/2 017	15/05/2 027	आम, बबूल,नीम, अशोक,	22
52	Gitti,	S S CONSTRUC TION- SHRI VINAY SAXENA	NAMAK KOTHI CIVIL LINE JABALPUR	739, Date : 31/03/2 017	3.60	15/03/2 007	14/03/2 017	नीम, पीपल, करंजी	9
53	Gitti,	CHUNNI BAI COAL-SHRI RAM NATH COAL	H NO 260, GRAM- KHUDAVAL, TEHSIL- MAJHOLI, DISTT- JABALPUR	238, Date : 06/01/2 010	2.00	15/02/2 010	14/02/2 020	आम,जामुन , गुलमोहर, अशोक	2
54	Gitti,	MUKESH SHARMA- SHRI SATYA NARAYAN	226-A, SECTOR- C INDRAPURI BHOPAL M.P.	1538, Date : 14/09/2	1.63	13/10/2 016	12/10/2 026	गुलमोहर, नीम, आम,अशो	2

DISTRICT SURVEY REPORT: JABALPUR

		SHARMA		016				क, करंजी	
55	Gitti, Murr um,	EAGLE MINING MINERALS	WARD NO. 11, BUS STAND, SIHORA, DISTT. JABALPUR	2132, Date : 18/01/2 018	2.85	13/03/2 018	12/03/2 028	आम, नीम, जामुन, महुआ, अमरुद, बबूल	12
56	Gitti,	SUNITA SINGH-SHRI V P SINGH	1017, SANJEVNI NAGAR, JABALPUR	389, Date : 23/02/2 017	2.00	12/04/2 017	11/04/2 027	नीम,शीशम, महुआ, अमरुद	15
57	Gitti,	RAKESH RAI-LATE SHRI MUNNA LAL RAI	142, RAI BHAWAN, AZAD NAGAR RANJHI, JABALPUR	3127, Date : 03/01/2 012	2.00	12/01/2 012	11/01/2 032	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	3
58	Gitti,	SHREE UPASINI CONSTRUC TIONS JBP PRIVATE LIMITED	2566, WIRIGHT TOWN, JABALPUR	414, Date : 19/03/2 015	3.38	11/12/2 015	10/12/2 025	आम, बबूल,नीम, अशोक,	3
59	Gitti,	MAHAKAUS HAL AGRICROP INDIA PVT. LTD.-SHRI RAJ JAISWAL	KARTIK HOTEL NAUDRA BRIDGE, JABALPUR	6485, Date : 31/08/2 012	2.40	11/03/2 013	10/03/2 023	नीम, पीपल, करंजी	10

DISTRICT SURVEY REPORT: JABALPUR

60	Gitti,	NEERAJ BARSAINYA -SHRI RAMESH CHANDRA BARSAINYA	2283, MADAN MAHAL, L.I.C. OFFICE, NAGPUR ROAD, JABALPUR	2538, Date : 03/04/2 018	3.35	10/04/2 020	09/04/2 030	आम,जामुन , गुलमोहर, अशोक	15
61	Gitti,	INDRAJEET KAUR-SHRI PRAMJEET SINGH NAIYAR	765, MADAN MAHAL, GUPTESWHAR WARD, JABALPUR	2011, Date : 27/12/2 017	1.73	10/03/2 008	09/03/2 018	गुलमोहर, नीम, आम,अशो क, करंजी	2
62	Murr um,	MANOHAR SINGH THAKUR- SHRI VIJAY SINGH THAKUR	VILLAGE SINGAURI TEHSIL PATAN DISTRICT JABALPUR	2251, Date : 06/11/2 020	1.66	10/01/2 021	09/01/2 026	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	2
63	Gitti, Murr um,	BHASIN REAL ESTATE PVT LTD-SHRI GAURAV BHANOT	1101,BHANOT HOUSE, GORAKHPUR, JABALPUR	1587, Date : 27/08/2 015	1.98	09/11/2 015	08/11/2 025	आम, नीम, जामुन, महुआ, अमरुद, बबूल	2
64	Gitti,	BHASIN REAL ESTATE PVT LTD-SHRI GAURAV BHANOT	1101, BHANOT HOUSE, GORAKHPUR, JABALPUR	89, Date : 13/01/2 021	1.48	09/11/2 015	08/11/2 020	नीम,शीशम, महुआ, अमरुद	2
65	Gitti,	GHANSHYA M MISHRA- SHRI	296,SHIVNAGA R DAMOHNKA,J	6409, Date : 17/08/2	0.85	09/11/2 012	08/11/2 022	आम, अमरुद, शीशम,	2

DISTRICT SURVEY REPORT: JABALPUR

		ROHINI PRASAD MISHRA	ABALPUR	012				अशोक, गुलमोहर, आंवला	
66	Mur- um,	NAGENDRA SINGH CHOUHAN- SHRI BHUPENDR A SINGH CHOUHAN	GRAM BANDHA GOSALPUR JBP	2459, Date : 22/03/2 018	1.78	09/10/2 020	08/10/2 022	आम, बबूल,नीम, अशोक,	22
67	Gitti,	PAWAN KUMAR KHATRI	666 KRIPAL CHOWK GUPTESHWAR JABALPUR	996, Date : 08/05/2 017	1.27	09/06/2 017	08/06/2 027	नीम, पीपल, करंजी	1
68	Gitti, Mur- um,	VAIBHAV KUMAR JAIN-SHRI VIJAY KUMAR JAIN	179/2, WARD NO. 6, GRAM KUNDAM TAHSIL KUNDAM, JABALPUR	2382, Date : 02/12/2 020	1.82	08/12/2 020	07/12/2 030	आम,जामुन , गुलमोहर, अशोक	5
69	Gitti,	YASHODA BAI GOUD- SHRI SHYAM BIHARI GOUD	GRAM HARDULI GTEH. KUNDAM,DIST T.JABALPUR	6419, Date : 17/08/2 012	1.30	08/11/2 012	07/11/2 022	आम, नीम, जामुन, महुआ, अमरुद, बबूल	1
70	Boul- der, Mur- um,	GULAB SINGH BAGHEL- SHRI INDRABHA N SINGH	244, SANJEEVNI NAGAR, GARHA, JABALPUR	597, Date : 15/04/2 014	1.93	08/07/2 014	07/07/2 024	नीम,शीशम, महुआ, अमरुद	8

DISTRICT SURVEY REPORT: JABALPUR

		BAGHEL							
71	Gitti,	GOUR ROAD TAR COAT PRIVATE LIMITED	SHARDA CHOWK, NAGPUR ROAD JABALPUR	3558, Date : 27/12/2 018	1.48	08/02/2 019	07/02/2 029	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	7
72	Gitti,	ARCHNA MISHRA- SHRI GHANSHYA M MISHRA	296, SHIVNAGAR, DAMOHNKA, JABALPUR	1178, Date : 08/07/2 016	1.22	07/10/2 016	06/10/2 026	आम, बबूल,नीम, अशोक,	2
73	Gitti,	SHAKTI STONE CURHSER- SHRI VIPIN AGRAWAL	SHOP NO. 19, SHIV BIHAR COMPLEX, SAI MANDIR KE SAMNE, DAMOH ROAD, JABALPUR	1795, Date : 08/10/2 013	1.44	07/06/2 016	06/06/2 026	नीम, पीपल, करंजी	1
74	Gitti,	BUDDHU LAL GAUND- SHRI RAM PRASAD GOUND	VILLAGE KOHALA TAHSIL SHAHPURA DISTT. JABALPUR	620, Date : 04/04/2 016	2.52	07/06/2 016	06/06/2 026	आम,जामुन , गुलमोहर, अशोक	2
75	Gitti,	SAMEEP JAIN-SHRI PADAM JAIN	BUNGLOW NO. 5, NARMADA ROAD, JABALPUR	3351, Date : 05/10/2 018	3.66	07/01/2 019	06/01/2 029	गुलमोहर, नीम, आम,अशो क, करंजी	5

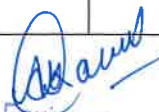
DISTRICT SURVEY REPORT: JABALPUR

76	Gitti,	ALOK TIWARI- SHRI RAMKUMA R TIWARI	48, AVADHPURI COLONY, GWARIGHAT, JABALPUR	3346, Date : 05/10/2 018	3.70	07/01/2 019	06/01/2 029	आम, नीम, जामुन, महुआ, अमरुद, बबूल	No plants
77	Gitti,	MAHAKAUS HAL AGRICROP INDIA PVT. LTD.-SHRI RAJ JAISWAL	BUNGLOW NO. 6, RIDGE ROAD, CIVIL LINE, JABALPUR	10682- 83/2018 -19, Bhopal, Date : 26/06/2 018	2.88	06/09/2 018	05/09/2 028	नीम, शीशम, महुआ, अमरुद	1
78	Gitti,	MAHESH KUMAR PATLE-SHRI DASHA RAM PATLE	3363, KATRA MASZID JABALPUR	1882, Date : 01/12/2 016	4.00	06/01/2 017	05/01/2 027	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	2
79	Murr um,	RINKU KESHWANI- SHRI HARNAM KESHWANI	WARD NO. 6, SIHORA TAHSIL SIHORA DISTT- JABALPUR	170, Date : 20/01/2 021	1.26	05/09/2 018	04/09/2 022	आम, बबूल, नीम, अशोक,	3
80	Gitti, Murr um,	NEELAM YADAV- SHRI GEND LAL YADAV	MANGELI POST NIGARI, JABALPUR	245, Date : 20/02/2 015	2.00	05/07/2 017	04/07/2 027	नीम, पीपल, करंजी	2
81	Gitti, Murr um,	DURGESH YADAV- SHRI LALLOO LAL	GARM. MAGRLI, JABALPUR	609, Date : 01/04/2 016	1.00	05/07/2 016	04/07/2 026	आम, जामुन , गुलमोहर, अशोक	1



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		YADAV							
82	Gitti, Murrum,	MURLIDHAR BATHIJA-LATE SHRISUNDERDAS BATHIJA	PLOT NO. 7, GOVINDKUNJ, NAPEIR TOWN, JABALPUR	935, Date : 01/06/2016	2.00	05/05/2017	04/05/2027	गुलमोहर, नीम, आम, अशोक, करंजी	8
83	Gitti,	GAGANDEEP NAYYAR-LATE SHRI PARAMJEET SINGH NAYYAR	785, MADAN MAHAL, JABALPUR	1093, Date : 25/06/2016	1.60	03/09/2016	02/09/2026	आम, नीम, जामुन, महुआ, अमरुद, बबूल	12
84	Gitti,	ATISHAY JAIN-SHRI AJAY KUMAR JAIN	MUKAM POST BAGHRAJI TAHSIL KUNDAM DISTT- JABALPUR	1214, Date : 27/06/2015	3.40	03/07/2015	02/07/2025	नीम, शीशम, महुआ, अमरुद	2
85	Gitti,	TARUN AHUJA-SHRI KEWAL KRISHNA AHUJA	C/4, RATAN NAGAR, JABALPUR	6232, Date : 20/07/2012	3.49	03/03/2015	02/03/2025	आम, अमरुद, शीशम, अशोक, गुलमोहर, आंवला	4
86	Gitti,	GULAB SINGH BAGHEL-SHRI INDRABHAN SINGH BAGHEL	244, SANJEEVNI NAGAR, GARHA, JABALPUR	2435, Date : 28/12/2015	1.80	03/02/2016	02/02/2026	आम, बबूल, नीम, अशोक,	26


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87	Gitti,	ANKIT MISHRA- SHRI JAGDEV MISHRA	279, SHIV NAGAR, DAMOH NAKA, JABALPUR	592, Date : 30/03/2 016	1.15	03/01/2 017	02/01/2 027	नीम, पीपल, करंजी	2
88	Gitti,	GANESH PRASAD YADAV- SHRI ACCHE LAL YADAV	POST- SONPUR, GRAM- PIPARIYA, JABALPUR	684, Date : 15/04/2 013	2.59	02/12/2 014	01/12/2 024	आम,जामुन , गुलमोहर, अशोक	12
89	Gitti,	GIRISH KUMAR AHIRWAR- SHRI VASUDEV PRASAD AHIRWAR	PLOT NO. 760, VIJAY NAGAR, JABALPUR	1211, Date : 16/07/2 014	2.83	02/12/2 014	01/12/2 024	गुलमोहर, नीम, आम,अशो क, करंजी	5
90	Gitti,	SUDHIR MAHAWAR- SHRI DEEPCHAN D MAHAWAR	S.D./10, PRESTIGE TOWN, SOUTH CIVIL LINE, JABALPUR	7091, Date : 17/12/2 012	4.00	02/03/2 013	01/03/2 023	आम, नीम, जामुन, महुआ, अमरुद, बबूल	10
91	Gitti,	KIRTI SHARMA- SHRI PRAVEEN SHARMA	2444, KALI MANDIR KE PASS, RANJHI, JABALPUR	386, Date : 27/02/2 013	0.70	02/02/2 016	01/02/2 026	नीम,शीशम, महुआ, अमरुद	2
92	Gitti,	NEERAJ NEMA-SHRI MADAN GOPAL	106-26 B, KAMLA NEHRA NAGAR,	541, Date : 18/03/2	4.00	01/02/2 016	31/01/2 026	आम, अमरुद, शीशम, अशोक,	15

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DISTRICT SURVEY REPORT: JABALPUR

		NEMA CLUSTER- 17.36	JABALPUR	013			गुलमोहर, आंबला	
93	Gitti,	KHEM KUMAR YADAV	155- MANGELI JABALPUR	1789, Date : 05/09/2 022	1.40	As per LOI	New Mine	New Mine
94	Gitti,	NARMADA YADAV	147-MANGELI JABALPUR	3309, Date : 29/11/2 021	2.40	As per LOI	New Mine	New Mine
95	Murr um,	ANIL DUBEY	F2 DD COMPLEX DEENDAYAL CHOWK	1090- 94, Date : 17/08/2 022	3.65	As per LOI	New Mine	New Mine
96	Murr um,	SHR IMATI KAVITA RAI	D9 RAJUL BASERA MANDLA ROAD JABALPUR	1090- 94, Date : 17/08/2 022	1.10	As per LOI	New Mine	New Mine
97	Murr um,	SHRI GOLU	D9 RAJUL BASERA MANDLA ROAD JABALPUR	1090- 94, Date : 17/08/2 022	1.00	As per LOI	New Mine	New Mine
98	Murr um,	OMPRAKAS H AHIRWAR	1423- GRAM JILHARI RAILWAY STATION GWARIGHAT	100, Date : 12/01/2 021	4.00	As per LOI	New Mine	New Mine


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DISTRICT SURVEY REPORT: JABALPUR


			JABALPUR					
99	Gitti,	YADU YADAV	GRAMKAROND I RANJI JABALPUR	13617- 18, Date : 27/11/2 020	2.00	As per LOI	New Mine	New Mine
10 0	Gitti,	KULDEEP UDANIYA	1 SIMRAPATII DIST.KATINI	2585, Date : 28/10/2 020	3.65	As per LOI	New Mine	New Mine
10 1	Gitti,	ABHILASH KASHYAP	LITTLE KINGDOM SCHOOL NEW RAMNAGAR ADHARTAL JABALPUR	5534, Date : 24/06/2 020	3.29	As per LOI	छमू डपदम	New Mine
10 2	Gitti,	MS.SR MINING INFRASTRU CTURE	2382-RIGHT TOWN JABALPUR	5588, Date : 28/12/2 020	3.60	As per LOI	छमू डपदम	New Mine
10 3	Gitti,	SUDHANSH U GUPTA	2322-RIGHT TOWN JABALPUR	2013, Date : 30/06/2 021	1.00	As per LOI	छमू डपदम	New Mine
10 4	Gitti,	SUDHANSH U GUPTA	2322-RIGHT TOWN JABALPUR	2591, Date : 28/ 12/2020	1.80	As per LOI	छमू डपदम	New Mine


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Arera Colony, Bhopal (M.P.)

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10	Murr	KULDEEP	GRAM	4017,	3.47	As per LOI		
5	um	SINGH	JODHPUR TILWARA JABALPUR	Date : 06/02/2 023			छमू डपदम	New Mine


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DISTRICT SURVEY REPORT: JABALPUR

Plantation Table

जिला जबलपुर से संबंधित डीएसआर रिपोर्ट तैयार किये जाने हेतु 31 मिनरल्स खदानों की खदानवार वृक्षारोपण की जानकारी

Sl. No.	Name of the Mineral	Name of the Lessee	Address & Contact NO. of Lessee	Mining lease Grant Order No. & date	Area of Mining Lease (ha)	Period of Mining lease (Initial)		पेड़ों की प्रजाति	No of Plantation in ML Area
						From	To		
1	2	3	4	5	6	7	8	9	10
	Fireclay, Ochre, Laterite,	AJESH KUMAR JAIN-SHRI SHIV KUMAR JAIN	VILLAGE-DARSHANI, TAHSIL-MAJHOLI, DISTT-JABALPUR	3-18/05/12/2, Date : 04/07/2006	5.00	28/12/2006	27/12/2026	आम, नीम, जामुन, शीशम, महुआ, अमरुद, बबूल	22
2.	Laterite, Red Ochre, Clay (Others),	ANOOP KUMAR SAHU-SHRI KAILASH SAHU	JHANDA BAZAR, SIHORA TAHSIL SIHORA, DIST-JABALPUR	F 3-21/2013/12/2, Date : 09/07/2018	4.85	28/09/2018	27/09/2038	नीम, शीशम, महुआ, अमरुद, बबूल	5
3.	Fireclay, Ochre, Laterite,	ANUP AGRAWAL	JAITWARA, SATNA	3-41/06/12/2, Date : 20/04/2007	4.79	18/05/2007	17/05/2037	आम, अमरुद, शीशम, अशोक, गुलमोहर, महानीम, आवला	No Plants
4.	Silica Sand,	ARUN SHUKLA-SHRINATH KHANIJ	37, ANUSHRI VIHAR, SHANTI NAGAR,	3-151/95/12/2, Date : 12/06/1999	0.60	12/08/1996	11/08/2046	आम, बबूल, नीम, अशोक, शीशम,	25

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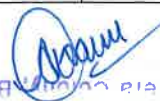
			DAMOH NAKA, JABALPUR	6					
5.	Laterite,	ARYABHA TT MINES AND MINERAL S PVT LTD	NAYAK HOUSE 114, MANBHAW AN NAGAR, MADHAVRA O SINDHIYA CHOURAHA, NEAR PUNJAB NATIONAL BANK INDORE	3- 15/2011/1 2/2/1, Date : 10/12/201 2	4.35	07/03/ 2013	06/03/ 2043	गुलमोहर, नीम, पीपल, करंजी	36
6.	Fireclay, Ochre, Laterite,	ASHISH KUMAR KHAMPA RIYA-SHRI NAND KISHORE KHAMPA RIYA	VYAS MOHALLA, PRATAP WARD PANAGAR DISTT. JABALPUR	3- 30/2011/1 2-2, Date : 20/12/201 3	9.00	08/01/ 2014	07/01/ 2044	आम, जामुन, गुलमोहर, अशोक, अमरुद	42
7.	Fireclay, Ochre, Laterite,	ASHOK KUMAR BHOMIA- SHRI RAM NIWAS BHOMIA	NAI BASTI, KATNI	3- 174/97/12 /2, Date : 31/03/199 8	4.20	19/06/ 1978	18/06/ 2028	गुलमोहर, नीम, आम, अशोक, करंजी	12
8.	Laterite, Red Ochre, Clay (Others),	BHAVAN A MINERAL S	WARD NO. 03, AZAD CHOWK SIHORA DIST- JABALPUR	3- 21/2013/1 2/2, Date : 27/06/201 8	4.70	20/09/ 2018	19/09/ 2048	आम, नीम, जामुन, शीशम, अमरुद,	34
9.	Dolomite, Soap Stone,	BHERAGH AT MINERAL S-SHRI	105, GARHA PHATAK, JABALPUR	2- 35/2008/1 2/2, Date :	4.05	15/10/ 2008	14/10/ 2038	नीम, पीपल, आम, अर णिक, बबूल	8

DISTRICT SURVEY REPORT: JABALPUR

		AJAY KUMAR AGRAWA L		04/10/2008					
10	Dolomite, Soap Stone, Arsenic,	BRAJESH KUMAR AGRAWA L-SHRI RAMESH CHAND AGRAWA L	286, NAPIER TOWN, JABALPUR, M P	3-27/2001/12/2, Date : 17/01/2001	2.86	22/02/2002	21/02/2022	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	27
11	Fireclay, Ochre, Laterite,	DEEPAK KUMAR GUPTA-SHRI JAGDISH PRASAD GUPTA	JHANDA BAZAR, SIHORA, DIST- JABALPUR	3-34/05/12/2, Date : 04/02/2006	18.66	06/03/2006	07/03/2056	शीशम, नीम, जामुन, आम, बबूल	5
12	Dolomite, Soap Stone,	DEVENDRA SURJAN-SHRI MAYA RAM SURJAN	SHEETALPURI VALDEV BAG, JABALPUR	3-78/96/12/2, Date : 04/08/1997	3.85	18/06/1998	17/06/2048	गुलमोहर, नीम, आम, अशोक, करंजी	29
13	Dolomite, Laterite,	GALAXY MINES and MINERAL S-SHRI AKSHAY NAYAK	309, ARNIYA PLAZA, 27/2, MANORAMA GANJ, INDORE	3-09/2011/12/2, Date : 17/12/2012	8.81	07/03/2013	06/03/2043	आम, नीम, जामुन, शीशम, अमरुद,	6
14	Laterite,	GEOMIN INDUSTRIES PVT LTD-SHRI SUDHANSHU DEVA	270, GARHAPHATAK, JABALPUR	F-3-22/2013/12/2, Date : 06/10/2018	7.33	08/01/2019	07/01/2049	नीम, पीपल, आम, अशोक, बबूल	28

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15	Dolomite, Soap Stone,	JABALPUR R STONE- SHRI RAJEEV GUPTA	3600/1, TRIMURTI NAGAR, JABALPUR	3- 188/97/12 /2, Date : 08/09/200 0	6.19	13/03/ 2002	12/03/ 2052	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	2
16	Laterite,	MAA SHARDA MINING COP	B.K. TOWER, 101, J.K. ROAD, BHOPAL	3- 78/04/12/ 2, Date : 26/09/200 5	4.00	21/11/ 2006	20/11/ 2026	आम, महानीम, जामुन, शीशम, सागोन, अमरुद,	36
17	Laterite,	NECTAR MINING COMPAN Y	110, BHASIN RESIDENCY, NEAR HOTEL NARMADA JACKSONS, SOUTH CIVIL LINES, JABALPUR- 482001	3/56/07/1 2/2, Date : 06/09/200 7	17.0 7	09/04/ 2008	08/04/ 2028	नीम, पीपल, छेवला,	2
18	Dolomite, Soap Stone,	RAKESH KUMAR JAIN-SHRI SHANTI LAL JAIN	H NO 198, SAHAJP UR, TAHSIL SHAHPURA	3- 56/96/12/ 2, Date : 24/10/199 6	0.96	20/11/ 1996	19/11/ 2046	जामुन, बबूल, महानीम, शीशम	5
19	Dolomite,	RENU RATHOUR -SHRI HARISH CHANDR A RATHORE	70, GALGALA CHOWK, JABALPUR	3- 38/2008/1 2/2, Date : 08/01/201 3	10.3 1	30/05/ 2013	29/05/ 2043	आम, महानीम, जामुन, शीशम, सागोन, अमरुद,	34
20	Laterite,	RITU RAJ VERMA- SHRI JAGANNA TH PRASAD	956, MAIN ROAD, ADHARTAL, JABALPUR- 482004	3- 26/03/12/ 2, Date : 07/07/200 4	13.5 7	17/11/ 2004	16/11/ 2024	नीम, पीपल,	3


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		VERMA							
21	Dolomite, Soap Stone,	SAI SAMART H MINERAL S	J-132, NEHRU NAGAR, OPP. MEDICAL COLLEGE, JABALPUR	3- 138/92/12 /2, Date : 02/06/199 4	3.98	06/07/ 2002	05/07/ 2022	आम, नीम, जामुन, शीशम, अमरुद,	1
22	Dolomite,	SANSKAR DHANI MARBLE AND MINERAL S	SHOP NO 92, OPP. MEDICAL COLLEGE, JABALPUR	3- 99/2000/1 2/2, Date : 03/08/199 9	3.02	09/11/ 2000	08/11/ 2050	नीम, पीपल, आम, अश तोक, बबूल	2
23	Quartz, Laterite, Clay (Others),	SOHANI AGENCY PVT LTD- SMT SANGEET A JAIN	NAYAK HOUSE, 114, MANBHAVA N NAGAR, MADHAV RAO SINDHIYA CHOURAHA, INDORE.	3- 8/2011/12 /1, Date : 10/12/201 2	16.8 7	07/03/ 2013	06/03/ 2043	आम, नीम, जामुन, शीशम, सागोन, अमरुद,	1
24	Ochre, Laterite,	VINOD KUMAR SHRIVAST AVA-SHRI KANTI KUMAR SHRIVAST AVA	GANDHI GRAM, TEHSIL- SEHORA, DIST- JABALPUR	3- 198/93/12 /2, Date : 24/12/199 3	3.24	11/06/ 1982	10/06/ 2032	आम, महानीम, जामुन, शीशम, सागोन, अमरुद,	5
25	Ochre, Dolomite	Smt. Suman jain W/o shri susheeljai	BAGRAI GRAM, TEHSIL- SHAHPURA, DIST-	9086 Date : 01/07/202 2	2.77	As per LOI		New Mine	New Min e

DISTRICT SURVEY REPORT: JABALPUR

		n	JABALPUR					
26	Spapston, Dolomite	Shri Prasant jain S/o shri Rakesh jain	Sahajpur GRAM, TEHSIL- SHAHPURA, DIST- JABALPUR	424-25 Date : 06/01/202 2	1.76	As per LOI	New Mine	New Min e
27	Dolomite	M/s Green mining comp.	FF108 Rajul complex Aagachowk, JABALPUR	2488-89 Date : 21/02/202 2	1.40	As per LOI	New Mine	New Min e
28	Dolomite	M/s Bhedagha t mining Pro. SMT mini Agewal	455/2, Jawahargnj Ward, JABALPUR	2490 Date : 21/02/202 2	1.20	As per LOI	New Mine	New Min e
29	Dolomite	M/s Savikrish minerals	105/1, 105/2, 105, 3, 106	13831/32 Date : 06/10/202 2	1.50 0	As per LOI	New Mine	New Min e
30	Dolomite/So apstone	M/S Daya minerals pro.shri Abhishek Agrawal	105, GarhaFatakj abalpur	1941/42 Date : 13/02/202 3	1.40 0	As per LOI	New Mine	New Min e

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Photographs of Plantation that has been done at Mining Leases


PLANTATION UNDER BARRIER ZONE


PLANTATION UNDER BARRIER ZONE


PLANTATION WITH WIRE FENCING PLANTATION AND WIRE FENCING AROUND HAUL ROAD

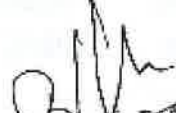
WATER SPRINKLING

PLANTATION NEAR CRUSHER


 सचिव, अखिलेश -
 जिला - जबलपुर (म.प्र.)



 (संयोजक श्रीवास्तव),
 कार्यालय चंडी,
 डिस्ट्रिक्ट मिनरल डेवलपमेंट विभाग,
 जबलपुर-482001


 ज.प्र. अखिलेश विभाग,
 जबलपुर जिला


 अग्निशोभाश्री अधिकारी
 (अखिलेश) जबलपुर


 S.D.O.
 Jabalpur (T) Division

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