



## ಕರ್ನಾಟಕ ವಿಧಾನ ಪರಿಷತ್ತು

ಚುಕ್ಕೆ ಗುರುತಿಲ್ಲದ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ	1025
ಸದಸ್ಯರ ಹೆಸರು	ಶ್ರೀ ಟಿ.ಎನ್. ಜವರಾಯ್ ಗೌಡ(ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)
ಉತ್ತರಿಸಬೇಕಾದ ದಿನಾಂಕ	16.12.2025
ಉತ್ತರಿಸುವ ಸಚಿವರು	ಗಣೇ ಮತ್ತು ಭೂವಿಜಾನ ಹಾಗೂ ತೋಟಗಾರಿಕೆ ಸಚಿವರು.

ಕ್ರ. ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ																				
ಅ)	ರಾಜ್ಯದಲ್ಲಿ ಹೊಸದಾಗಿ ಗಣೀಗಾರಿಕೆ ಸ್ಥಳ ಪ್ರಾಧಿಕೀಕ ಶೋಧಕ್ಕೆ ಎಷ್ಟು ಸಾಲಿರ ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶವನ್ನು ಗುರುತಿಸಲಾಗಿರುತ್ತದೆ. ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-1ರಲ್ಲಿ</b> ನೀಡಿದೆ.	ರಾಜ್ಯದಲ್ಲಿ ಹೊಸದಾಗಿ ಗಣೀಗಾರಿಕೆ ಸ್ಥಳ ಪ್ರಾಧಿಕೀಕ ಶೋಧಕ್ಕೆ ಒಟ್ಟು 6,71,300.39 ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶವನ್ನು ಗುರುತಿಸಲಾಗಿರುತ್ತದೆ. ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-1ರಲ್ಲಿ</b> ನೀಡಿದೆ.																				
ಆ)	ರಾಜ್ಯದಲ್ಲಿ ಹಾಲೀ ಎಷ್ಟು ಸಾಲಿರ ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶದಲ್ಲಿ ಖನಿಜ ಗಣೀಗಾರಿಕೆ ನಡೆಯುತ್ತಿದೆ. (ಮಾಹಿತಿ ಒದಗಿಸುವುದು)	ರಾಜ್ಯದಲ್ಲಿ ಮುಖ್ಯ ಖನಿಜಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ 24911.94 ಹೇಕ್ಕೇರ್ ಹಾಗೂ ಉಪಖನಿಜಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ 7537.45 ಹೇಕ್ಕೇರ್ ಒಟ್ಟು 32449.39 ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶದಲ್ಲಿ ಗಣೀಗಾರಿಕೆ ನಡೆಯುತ್ತಿದೆ.																				
ಇ)	ರಾಜ್ಯ ಸರ್ಕಾರಕ್ಕೆ ಖನಿಜ ಗಣೀಗಾರಿಕೆ ಉತ್ಪಾದನೆಯಿಂದ ಪ್ರತಿ ವರ್ಷ ರಾಜಧನ್ ರೂಪದಲ್ಲಿ ಬುರುತ್ತಿರುವ ಆದಾಯವೆಷ್ಟು; (ಅಂತಿಮ ಅಂಶಗಳೊಂದಿಗೆ ವಿವರ ನೀಡುವುದು)	ಕಳೆದ 2 ವರ್ಷಗಳಲ್ಲಿ ಮುಖ್ಯ ಹಾಗೂ ಉಪಖನಿಜಗಳಿಂದ ಸಂಗ್ರಹಿಸಿರುವ ರಾಜಧನ ವಿವರ ಈ ಕೆಳಗಿನಂತಿದೆ; (ರಾ.ಕೋಟಿಗಳಲ್ಲಿ) <table border="1"> <thead> <tr> <th>ಕ್ರ. ಸಂ.</th> <th>ವರ್ಷ</th> <th>ಮುಖ್ಯ ಖನಿಜ</th> <th>ಉಪ ಖನಿಜ</th> <th>ಒಟ್ಟು</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2023-24</td> <td>5317.61</td> <td>2003.98</td> <td>7321.59</td> </tr> <tr> <td>2</td> <td>2024-25</td> <td>5852.37</td> <td>1846.60</td> <td>7698.97</td> </tr> <tr> <td>3</td> <td>2025-26 (ನವೆಂಬರ್ 2025ರವರೆಗೆ)</td> <td>4235.55</td> <td>1097.35</td> <td>5332.90</td> </tr> </tbody> </table>	ಕ್ರ. ಸಂ.	ವರ್ಷ	ಮುಖ್ಯ ಖನಿಜ	ಉಪ ಖನಿಜ	ಒಟ್ಟು	1	2023-24	5317.61	2003.98	7321.59	2	2024-25	5852.37	1846.60	7698.97	3	2025-26 (ನವೆಂಬರ್ 2025ರವರೆಗೆ)	4235.55	1097.35	5332.90
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1	2023-24	5317.61	2003.98	7321.59																		
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ಈ)	ಬಯಲು ಸೀಮೆ, ಮಲೆನಾಡು, ಪೆಶ್ಚಿಮ ಘಟ್ಟ, ಕರಾವಳಿ ಪ್ರದೇಶಗಳಲ್ಲಿ ಎಷ್ಟು ಸಾಲಿರ ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶ ಗಣೀಗಾರಿಕೆ ನಡೆಯುತ್ತಿದೆ; (ಮಾಹಿತಿ ಒದಗಿಸುವುದು)	ಮುಖ್ಯ ಖನಿಜಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಬಯಲು ಸೀಮೆ ಪ್ರದೇಶಗಳಲ್ಲಿ 24911.94 ಹೇಕ್ಕೇರ್ ಗಣೀಗಾರಿಕೆ ಅನುಮತಿ ನೀಡಲಾಗಿದ್ದು, ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-2ರಲ್ಲಿ</b> ನೀಡಿದೆ. ಉಪಖನಿಜಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಬಯಲು ಸೀಮೆ, ಮಲೆನಾಡು, ಪೆಶ್ಚಿಮ ಘಟ್ಟ, ಕರಾವಳಿ ಪ್ರದೇಶಗಳಲ್ಲಿ 7537.45 ಹೇಕ್ಕೇರ್ ಪ್ರದೇಶ ಗಣೀಗಾರಿಕೆ ಅನುಮತಿ ನೀಡಲಾಗಿದ್ದು, ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-3 ರಲ್ಲಿ</b> ನೀಡಿದೆ.																				

೮೯)	<p>ರಾಜ್ಯದ ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವ ಸಲುವಾಗಿ 2025 ರ ಜನವರಿಯಿಂದ ಅನ್ವಯ ಧಾರುವಂತೆ ಬನಿಜ ಉತ್ಪಾದನೆಯ ರಾಜಧನ ಪರಿಷ್ಕರಿಸಲಾಗಿದೆಯೇ; ಪರಿಷ್ಕರಿಸಿದ್ದಲ್ಲಿ, ಮಾಹಿತಿಯೋಂದಿಗೆ ನೀಡುವುದು:</p>	<p>ಅದಾಯ ಬನಿಜ ರಾಜಧನ ಅದರ ವಿವರ</p> <p>ಮುಖ್ಯ ಬನಿಜಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, MMDR Act 1957ರ Schedule-II ರಂತೆ ರಾಜಧನ ದರಗಳನ್ನು ಪರಿಷ್ಕರಿಸಲಾಗಿದ್ದು, ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-4</b> ರಲ್ಲಿ ನೀಡಿದೆ.</p> <p>ಉಪಭನಿಜಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಕನಾರ್ಟಕ ಉಪಭನಿಜ ರಿಯಾಯಿತಿ (ತಿದ್ದುವಡಿ) ನಿಯಮಗಳು 2025ರ Schedule-II ರಂತೆ ರಾಜಧನ ದರಗಳನ್ನು ಪರಿಷ್ಕರಿಸಲಾಗಿದ್ದು, ಮಾಹಿತಿಯನ್ನು <b>ಅನುಬಂಧ-5</b> ರಲ್ಲಿ ನೀಡಿದೆ.</p>
೯೦)	<p>ರಾಜ್ಯದ ದಕ್ಷಿಣ ಕನ್ನಡ, ಉತ್ತರ ಕನ್ನಡ, ಉಡುಪಿ, ಬೆಳಗಾವಿ, ಬೀದರ್ ಮತ್ತು ಶಿವಮೊಗ್ಗ ಜಿಲ್ಲೆಗಳಲ್ಲಿ ಕೆಂಪುಕಲ್ಲು ಗಣೀಗಾರಿಕೆ ನಡೆಯುತ್ತಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆಯೇ;</p>	<p>ಕೆಂಪು ಕಲ್ಲಿನ ಅಕ್ರಮ ಗಣೀ ಚಟುವಟಿಕೆ ನಿಯಂತ್ರಿಸುವಲ್ಲಿ ವಿಫಲರಾಗಿ, ಕರ್ತವ್ಯ ಲೋಪ ಹಾಗೂ ದುರ್ವಾಡತೆ ಎಸೆಗಿರುವುದು ಕಂಡು ಬಂದಿರುವ ಇಲಾಖೆಯ ಅಧಿಕಾರಿ ಹಾಗೂ ಸಿಬ್ಬಂದಿಗಳ ವಿರುದ್ದ ಕೈಗೊಂಡಿರುವ ಶೀಸ್ತಕ್ರಮದ ವಿವರಗಳನ್ನು <b>ಅನುಬಂಧ-6</b> ರಲ್ಲಿ ನೀಡಿದೆ.</p>
೯೧)	<p>ಬಂದಿದ್ದಲ್ಲಿ, ಸರ್ಕಾರ ಅಕ್ರಮ ಗಣೀಗಾರಿಕೆ ನಡೆಸುತ್ತಿರುವವರ ಮೇಲೆ ಹಾಗೂ ಇದರ ಜತೆ ಶಾಮೀಲಾಗಿರುವ ಸರ್ಕಾರಿ ಅಧಿಕಾರಿ/ ನೌಕರರ ಮೇಲೆ ತೆಗೆದುಕೊಂಡಿರುವ ಕ್ರಮಗಳೇನು? (ನೀಡುವುದು)</p>	

ಸಂಖ್ಯೆ:ಸಿಬ್ಬ-ಎಂಎಂಎನ್/319/2025

೪೪ ನೂರ್ತಿ  
(ಎಸ್.ಎಸ್.ಮಲ್ಲಿಕಾಜುನ್)  
ಗಣೀ ಮತ್ತು ಭೂವಿಜಾಣ ಹಾಗೂ  
ತೋಟಗಾರಿಕೆ ಸಚಿವರು.

## ಕೇಂದ್ರ ಮತ್ತು ರಾಜ್ಯ ಸರ್ಕಾರದ ಅನ್ವೇಷಣಾ ಸಂಸ್ಥೆಗಳಿಂದ ರಾಜ್ಯದ ಖನಿಜ ಸಂಪತ್ತುಗಳ ಗಣಿಗಾರಿಕೆಗೆ ಶೋಧದ ವಿವರ

Sl No	Exploration Agency	Block Name	District	Commodity	Extant in Ha	State/Central
1	GSI	General exploration for PGE and associated minerals in Ranganathaswamy Betta (R.S.Betta) North Block, Hassan District, Karnataka.	Hassan	CHROMITE, Copper, IRON (HAEMATITE / MAGNETITE), Ilmenite, Platinum Group Elements, Vanadium	93	Central
2	GSI	General exploration for copper and associated mineralization in Harapanahalli North-eastern Block, Vijayanagara District, Karnataka.(T.S.No.57B/1)	Vijayanagara	Copper	91	Central
3	GSI	General exploration for gold and associated mineralization in Amrapur block, Hungund-Kushtagi Schist Belt, Eastern Dharwar Craton, Koppal District, Karnataka	Koppal	GOLD	75.6	Central
4	GSI	Preliminary exploration for Bauxite & associated minerals in Bailur and Dhangarwadi blocks, Khanapur Taluk, Belgaum District, Karnataka	Belgaum	Bauxite	1000	Central
5	GSI	Preliminary exploration for Nickel, Cobalt, and associated mineralization in Kundahalli Block , Somwarpet Taluk, Kodagu District, Karnataka.	Kodagu	CHROMITE, Cobalt, Nickel, Platinum Group Elements	200	Central
6	GSI	Preliminary exploration for Au and associated mineralization in Volageri-Ambale Block, Mysore District, Karnataka	Mysuru (Mysore)	GOLD	150	Central
7	GSI	Preliminary exploration for gold and associated mineralization in Sivapur Block, Vijayanagara District, Karnataka	Vijayanagara	GOLD	200	Central
8	GSI	Preliminary exploration for Copper and associated mineralization in Wajhal-Hebbal Block, Yadgir district, Karnataka (Stage: G3)	Yadgir	Copper	200	Central
9	GSI	Preliminary exploration for kyanite and sillimanite in and around Honaganahalli and Shantipura blocks, Mysore district, Karnataka	Mysuru (Mysore)	Kyanite, Sillimanite	1500	Central
10	GSI	Preliminary investigation for bauxite and associated minerals in Karki-Ramateertha-Swarnagadde-Haldipura Sector, Uttara Kannada District, Karnataka.	Uttara Kannada	Bauxite	1500	Central
11	GSI	Reconnaissance survey for Gold and associated mineralization in and around Ajipuram, Kaudalli and Doddalattur areas, Chamrajnagar District, Karnataka	Chamrajnagar	Copper, GOLD, REE	10000	Central
12	GSI	Reconnaissance Survey for REE and associated mineralization in and around Jalsur and Perinaje area of Dakshina Kannada district, Karnataka and Kasaragod district of Kerala	Dakshina Kannada, Kasargod	REE	10000	Central
13	GSI	Reconnaissance Survey for tungsten and associated mineralization in north of Kushtagi, Hungund Kushtagi Schist Belt, Koppal district, Karnataka	Koppal	Tungsten	10000	Central

14	GSI	Reconnaissance survey for copper and associated mineralization in Bagali-Chikkalli Block, Vijayanagara District, Karnataka	Vijayanagara	Basemetal	12600	Central
15	GSI	Reconnaissance survey for copper and associated mineralization in Hombalagatti-Adavihalli Block, Vijayanagara District, Karnataka.	Vijayanagara	Copper	10000	Central
16	GSI	Reconnaissance survey for REE and associated mineralisation around Hunasanhalli- Ballpatna Block, Ramnagara district, Karnataka	Ramanagara	REE, Rare Metals	10000	Central
17	GSI	Reconnaissance survey to delineate the source rocks for diamond in the Southern extension of the Wajrakarur Kimberlite field in the Arodi- Alipura area in Closepet and PGC terrain in Tumkur, Chikkaballapur & Bengaluru Rural districts of Karnataka in toposheet No. 57G/07	Bangalore Rural, Chikballapur, Tumakuru (Tumkur)	DIAMOND	75000	Central
18	GSI	Reconnaissance survey for source rock for diamonds in the Southern extension of the Wajrakarur Kimberlite field in Dod Ballapur-Chik Ballapur area in the Closepet and PGC terrain, in parts of Tumkur, Chikkaballapur & Bengaluru Rural districts of Karnataka in toposheet 57G/11	Bangalore Rural, Chikballapur, Tumakuru (Tumkur)	DIAMOND	75000	Central
19	GSI	Reconnaissance Survey for REE & RM in and around Badavanahalli area, Tumkur District, Karnataka.	Tumakuru (Tumkur)	REE, Rare Metals	12800	Central
20	GSI	Reconnaissance Survey for REE and RM mineralization in around Shorapur area, Yadgir District, Karnataka (G4)	Yadgir	REE, Rare Metals	12800	Central
21	GSI	Critical Mineral Assessment Programme for Scandium, Vanadium and associated critical minerals in lateritic rocks of Karkanhalli block, Bidar district, Karnataka.	Bidar	Vanadium	5000	Central
22	GSI	Reconnaissance survey for Gold and associated mineralization around Devagiri area, Dharwad district, Karnataka	Dharwad	GOLD	10000	Central
23	GSI	Reconnaissance Survey for Ni, Cr, PGE and associated mineralization in Vaddarahalli Gudahanahalli area, Mandya District, Karnataka (G4)	Mandya	Basemetal, CHROMITE, GOLD, Nickel, REE, Rare Metals	11400	Central
24	GSI	Reconnaissance survey for Bauxite and associated mineralization in laterite and other rocks around Mudbidri and Niddodi areas, Dakshina Kannada District, Karnataka	Dakshina Kannada	CHROMITE, GOLD, Nickel, Vanadium	11500	Central
25	GSI	Reconnaissance Survey for critical mineral (Ta-Nb) in and around Arehalli area, Hassan district, Karnataka. (G-4)	Hassan	Rare Metals	10000	Central
26	GSI	Reconnaissance Survey for Vanadium, Cobalt and associated mineralization around Gokak, Kaladgi Supergroup, Belgaum District, Karnataka	Belgaum	Vanadium	10000	Central

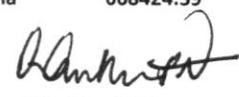
27	GSI	Reconnaissance Survey for Ni-Co and associated mineralization in Hesarghatta area, Bengaluru Rural District, Karnataka (G4)	Bengaluru Rural	Nickel, cobalt	13000	Central
28	GSI	Reconnaissance survey for REE and RM mineralization in Carbonatites and associated alkaline rocks in and around Nandavadgi and Amdihal area, Bagalkot and Raichur district , Karnataka	Bagalkot, Raichur	REE, Rare Metals	10000	Central
29	GSI	Regional Mineral Targeting in parts of Holenarsipur, Nuggihalli, southern part of Chitradurga schist belt and surrounding areas, of Western Dharwar Craton in parts of Hassan, Mandya and Tumkur Districts, Karnataka.	Chikkamagaluru, Hassan, Mandya, Tumakuru (Tumkur)	Mineral Prognostication	295000	Central
30	AMD	Exploratory core drilling (G3/G2 stage) to probe the subsurface continuity of granite related uranium mineralisation in Hulkal Block along the Kurlagere - Gogi - Gundanahalli Fault Zone, Yadgiri district.	Yadgiri	Uranium		Central
31	AMD	Reconnoitory core drilling (G4/G3 stage) to probe the subsurface continuity of granite related uranium mineralisation in Gogi west - Singanahalli - Kodammahalli Sector along Kurlagere - Gogi - Gundanahalli Fault Zone, Yadgiri district.	Yadgiri	Uranium		Central
32	AMD	Reconnoitory core drilling (G4/G3 stage) to probe the subsurface continuity of granite related uranium mineralisation in Hothpet - Maktagur - Halbhavi (North) Sector along Kurlagere - Gogi - Gundanahalli Fault Zone, Yadgiri district.	Yadgiri	Uranium		Central
33	AMD	Detailed radiometric survey (G3 stage), geological and structural mapping (1:10,000) to explore granite related uranium mineralisation around Harnagiri, Ukinal, Yevu	Yadgiri	Uranium	1500	Central
34	AMD	Environmental baseline data collection around Gogi, Hulkal and Kanchankayi uranium deposits, Yadgiri district.	Yadgiri	Uranium		Central
35	AMD	Reconnoitory core drilling (G4/G3 stage) to probe the subsurface continuity of granite related uranium mineralisation in Achola - Anbi, Kollur - Halkatta and Farhatabad - Martur West Sectors, Kalaburgi district.	Kalaburgi	Uranium		Central
36	AMD	Detailed radiometric survey (G2 stage), geological and structural mapping (1:5,000) to explore granite related uranium mineralisation around Achola, Anbi and Farhatabad areas, Yadgiri and Kalaburgi districts.	Kalaburgi	Uranium	1000	Central
37	AMD	Exploratory core drilling (G3/G2 stage) to probe the subsurface continuity of Proterozoic unconformity type uranium mineralisation in Deshnur Block, Belagavi district.	Belagavi	Uranium		Central

38	AMD	Detailed radiometric survey (G3 Stage), geological and structural mapping (1:10,000) to explore Proterozoic unconformity type uranium mineralisation around Deshnur, Hanumanhatti and Khangaon areas, Belagavi district.	Belagavi	Uranium	2500	Central
39	AMD	Detailed gravity (200m x 50m), detailed magnetic (100m x 10m) and IP/resistivity (200m x 25m) surveys to delineate the subsurface structures favourable for uranium mineralisation in Anbi - Achola and Farhatabad - Martur Sector, Yadgiri and Kalaburagi districts, Karnataka.	Kalaburagi	uranium		Central
40	AMD	Detailed gravity (200m x 50m), detailed magnetic (100m x 10m) and IP/resistivity (200m x 25m) surveys to delineate the subsurface structures favourable for uranium mineralisation in Ukinal - Harnagiri - Singanahalli Sector, Yadgiri district, Karnataka.	Yadgiri	Uranium		Central
41	AMD	Reconnaissance survey, drilling and sampling (500m x 100m; G2 stage) to identify potential for xenotime bearing beach and riverine placers along Sharavathi - Gokarna coastal tract, Uttar Kanada district, Karnataka.	Uttar Kanada	Xenotime bearing beach and riverine placers	3000	Central
42	AMD	Collection of columbite - tantalite incidental to prospecting operations for beneficiation studies from pegmatite and associated gravel zones along Allapatna - Marlagalla Sector, Mandya district, Karnataka.	Mandya	Columbite - tantalite		Central
43	AMD	Detailed survey (G1 stage), geological mapping (1:2,000) and bulk sampling to delineate potential columbite - tantalite bearing pegmatite gravel zones to the north of Neelana Koppal area, Mandya district, Karnataka.	Mandya	Columbite - tantalite	200	Central
44	AMD	Exploratory core drilling (G3/G2 stage) to probe the subsurface continuity of pegmatite for rare metal mineralisation along Marlagalla - Allapatna Sector, Mandya district, Karnataka.	Mandya	Rare Metals		Central
45	AMD	Reconnoitory core drilling (G4/G3 stage) to probe subsurface continuity of pegmatite for rare metal mineralisation in Mangalur Schist Belt, Yadgiri district, Karnataka.	Yadgiri	Rare Metals		Central
46	AMD	Reconnaissance radiometric survey (G4 stage), geological mapping (1:50,000) and systematic sampling in alkaline suite of rocks, granites, pegmatites and migmatites to identify REE and associated uranium mineralisation along Nadhihal - Siddapaur tract, Yadgiri district, Karnataka.	Yadgiri	REE & Associated uranium mineralisation	30000	Central
47	DMG, Karnataka	Ubrani Iron Ore Block	Davanagere	Iron Ore	9.61	State
48	DMG, Karnataka	Sirigeri Gold Block	Ballari	Gold	2510.00	State
49	DMG, Karnataka	Doddabyaladakere Iron Ore & Associated Minerals Block	Chitradurga & Tumakuru	Iron Ore & Associated Minerals	165.00	State

	MECL	CI16MMM2003 SI No 12, Donimalai Range	Ballari	Iron ore	75.22	Central PSU
51	MECL	Ettinahatti Block, Sandur Taluk Bellary District	Ballari	Iron ore	160	Central PSU
52	MECL	Dharmapura Block Sandur Taluk Bellary District	Ballari	Iron ore	130.44	Central PSU
53	MECL	Kakol Block	Haveri	Gold	2906.00	Central PSU
54	KIOCL	M/s Gadigi Mineral Mining Co.(ML No.1031)	Ballari	Iron Ore & Manganese Ore	50.29	Central PSU
55	KIOCL	Block-05: M/s Gadigi Mineral Mining Co. (ML No.2489 and Additional Area)	Ballari	Iron Ore & Manganese Ore	43.48	Central PSU
56	KIOCL	M/s Kashimurthy Shetty and Sons (ML No.1177)	Chitradurga	Manganese Ore	64.75	Central PSU
57	KIOCL	Yadiyuru	Mandya	Gold & Basemetal	5000	Central PSU

Total Area in Ha

668424.39

  
41/121/25  
ಉತ್ತರವಿದೇಶ ಶಾಸಕರು  
ಯೋಜನೆ.

ಅನುಭಂಧ-2

ಜಿಲ್ಲಾ ವಾರು ಮುಖ್ಯ ವಿಸಿಜಗಳ ವಿವರ

ಜಿಲ್ಲೆ	ಖನಿಜ	ವಿಸ್ತೀರ್ಣ (ಹೆಕ್ಟೇರ್ ಗಳಲ್ಲಿ)
ಬಯಲು ಸೇವೆ ಜಿಲ್ಲೆಗಳು		
Bagalakote	Limestone	3658.266
	Limestone & Dolomite	1743.94
	Limestone & Quartz	54.63
Bagalakote Total		5456.836
Ballari	Red oxide Iron ore & Yellow Oxide.	69.6
	Iron & Manganese Ore	2829.8
	Iron ore	3205.489
	Iron, Manganese and BHQ	10.125
	Manganese Iron ore, Red oxide, Red Ochre.	38.85
	Manganese ore	22.45
Ballari Total		6176.314
Belagavi	Alluminous Laterite	90.36
	Bauxite	91.33
	Limestone	1748
	Limestone & Dolomite	7.2
	Manganese	40.47
Belagavi Total		1977.36
Chickamagalur	Iron ore	4.89
Chickamagalur Total		4.89
Chitradurga	Clay, Manganese	40.47
	Copper and Pyrites	416.53
	Iron & Manganese Ore	20.64
	Iron ore	341.41
	Iron ore Manganese Quartz Feldspar	42.13
	Iron Ore, Calcite & Manganese	16.19
	Limestone	243.56
	Limestone & Dolomite	804.93
	Manganese	37.32
	Manganese, Iron ore, Manganese Dioxide	19.43
	Manganese, Limestone, Dolomite	35.2
	Manganese, Manganese Dioxide	101.98
	Limestone & Manganese Ore	242.8
	Manganese & Iron ore	56.65
Chitradurga Total		2419.24
Davanagere	Manganese	64.54
Davanagere Total		64.54
Kalburgi	Gold and Associated Minerals	55.73
	Limestone	5292.76
	Limestone & Shale etc.	328.14
	Shale, Limestone and Clay	471.03
	Limestone & Shale	368.23
Kalburgi Total		6515.89
Mysuru	Kyanite	12.14
	Magnasite & Dunite	86.25

ಜಿಲ್ಲೆ	ಖನಿಜ	ವಸ್ತು (ಹೆಚ್ಚೇರ್ ಗಳಲ್ಲಿ)
	Magnesite	66.45
Mysuru Total		164.88
Raichur	Gold	21.98
	Gold & Scheelite	388.77
	Gold and Associated Minerals	6.38
	Gold Scheelite	47.96
	Gold Scheelite and Associated minerals	528.35
Raichur Total		993.44
shimoga	Limestone	40.12
shimoga Total		40.12
Tumakuru	Dolomite, Limestone, Manganese, Quartz, Ocher	36.42
	Iron & Manganese Ore	73.23
	Iron ore	12.87
	Iron Ore , Manganese & Clay	64.74
	Manganese	21.18
	Manganese, Clay and Others	8.9
	Manganese, Iron ore & Red Ochre.	16.19
	Manganese, Manganese Dioxide, Yellow Orche	133.55
Tumakuru Total		367.08
Uttara Kannada	Limeshell	506.71
Uttara Kannada Total		506.71
Vijayanagara	Iron ore	211.69
	Manganese	12.95
Vijayanagara Total		224.64
ಒಟ್ಟು		24911.94

ಡಂಡಿ ನಿರ್ದೇಶಕರು(ಬ)

೪೪

ಬಯಲು ಸೀಮೆ ಚಿಲಾಂಗಳು

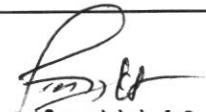
ಕ್ರ.ನಂ.	ಚಿಲಾಂ	ವಿಸಿಜ	ವಿಸ್ತೀರ್ಣ (ಹೆಚ್‌ರೋ ಗಳಲ್ಲಿ)
1	Bagalakote	Barytes	2.04
		Building Stone	19.94
		Ordinary Sand	187.92
		Quartz	3.64
		Sand Stone	4.06
		Barytes	3.75
		Building Stone	10.17
		M-Sand	2.91
		Ordinary Sand	83.00
		Dolomite	61.19
		Pink Granite	78.51
		Dolomite	17.90
		Pink Granite	35.68
	Bagalakote Total		511.95
2	Ballari	Building Stone	89.53
		Murram	8.55
		Ordinary Sand	51.85
		Quartz	18.26
		White Quartz	5.35
		Building Stone	41.36
		Murram	2.02
		Grey Granite	2.85
		Pink Granite	2.02
		Pink Granite	7.37
	Ballari Total		229.90
3	Bangalore Rural	Building Stone	108.52
		Waste Rocks	1.23
		Building Stone	31.71
		Waste Rocks	0.90
		Grey Granite	19.13
		Pink Porphyry	6.11
		Grey Granite	13.48
		Pink Porphyry	2.02
	Bangalore Rural Total		183.85
4	Belagavi	Building Stone (M-Sand)	120.63
		Quartzite	1.62
		Building Stone	293.94
		Laterite	3.72
		Ordinary Clay	14.71
		Ordinary Sand	4.05
		Building Stone (M-Sand)	4.10
		Building Stone	32.02
		Laterite	0.81
		Ordinary Clay	5.71
		Ordinary Sand	15.38
		Quartzite	4.05
		Dolomite	4.86
		Grey Granite	5.81
		Sand Stone	4.53
		Dolomite	4.05
	Belagavi Total		520.94
5	Bengaluru Urban	Building Stone	210.53
		Building Stone	43.01
	Bengaluru Urban Total		253.78

ಕ್ರ.ನಂ.	ಜಿಲ್ಲೆ	ವಸಿಜ	ವಿಸ್ತೀರ್ಣ (ಹೆಕ್ಟೇರ್ ಗಳಲ್ಲಿ)
6	Bidar	Building Stone	24.73
		Laterite	0.60
		Building Stone	7.81
	Bidar Total		43.38
7	Chamaraja Nagara	Building Stone	78.62
		Ordinary Sand	4.86
		Waste Rocks	0.00
		Building Stone	40.54
		Black Granite	35.28
		Black Granite	23.62
	Chamaraja Nagara Total		183.41
8	Chikkaballapur	Building Stone (M-Sand)	6.52
		Building Stone	153.45
		China Clay ,Fire Clay, Yellowclaya	20.23
		White Quartz	0.53
		Building Stone (M-Sand)	23.62
		Building Stone	51.84
		China Clay ,	14.16
		Laterite	2.02
		Black Granite	1.65
		Green Granite	1.21
		Grey Granite	25.54
		Grey Granite& Building Stone	40.19
		Pink Granite	25.95
		Grey Granite	4.45
		Grey Granite& Building Stone	4.10
		Pink Granite	0.81
	Chikkaballapur Total		377.26
9	Chitradurga	Building Stone	53.84
		Ordinary Sand	25.21
		White Quartz	4.60
		Building Stone	74.18
		Green Granite	1.25
		Ordinary Sand	19.43
		Grey Granite	4.55
	Chitradurga Total		183.80
10	Davangere	Building Stone	79.74
		Green Quartz	1.66
		Ordinary Sand	48.24
		Building Stone	17.02
	Davangere Total		146.65
11	Gadag	Building Stone	79.03
		Ordinary Sand	151.02
		Building Stone	1.30
		Ordinary Sand	27.56
		Grey Granite	9.83
	Gadag Total		269.23
12	Dharwad	Building Stone	93.19
		Murram	1.72
		Building Stone	14.61
		Murram	4.52
	Dharwad Total		114.53
13	Haveri	Building Stone	34.91
		Ordinary Sand	68.43
		Building Stone	19.15
	Haveri Total		122.73
14	Kalaburagi	Building Stone	49.46
		Fullers Earth	0.81
		Ordinary Sand	44.11

ಕ್ರ.ನಂ.	ಜಿಲ್ಲೆ	ವಸಿಜ	ವಿಸ್ತೀರ್ಣ (ಹೆಚ್.ಮೀ ಗಳಲ್ಲಿ)
		Shahabad Stone	111.00
		Shale	363.12
		Building Stone	15.90
		Fullers Earth	1.25
		Ordinary Sand	15.82
		Shahabad Stone	9.37
		Shale	190.62
		Kalaburagi Total	802.19
	15 Kolar	Building Stone	113.74
		Building Stone	75.29
		M sand action block	8.09
		Black Granite	1.30
		Black Granite	3.26
		Grey Granite	2.47
		Kolar Total	204.39
	16 Koppal	Building Stone	81.08
		Ordinary Sand	83.89
		Quartz	16.19
		Building Stone	30.38
		Ordinary Sand	8.94
		Black Granite	1.21
		Grey Granite	118.70
		Pink Granite	108.13
		Grey Granite	100.80
		Pink Granite	121.05
		Koppal Total	671.11
	17 Mandya	Building Stone	56.01
		Building Stone	25.16
		Felsite	1.27
		Ornamental Stone	6.07
		Pink Granite	0.81
		Mandya Total	89.56
	18 Mysuru	Building Stone	22.29
		Steatite	2.45
		Building Stone	0.40
		Black Granite	11.41
		Tiger Black	0.13
		Black Granite	7.30
		Multicolour Granite	1.21
		Yellow Granite	1.21
		Mysuru Total	46.66
	19 Raichur	Building Stone	57.54
		Murram	0.93
		Ordinary Sand	79.84
		Building Stone	16.32
		Ordinary Sand	30.50
		Grey Granite	41.32
		Pink Granite	19.88
		Grey Granite	29.54
		Pink Granite	8.50
		Raichur Total	285.34
	20 Ramanagara	Building Stone	144.88
		Brick Earth	8.09
		Building Stone	106.47
		Black Granite	4.93
		Multicolour Granite	38.94
		Pink Granite	2.02
		Black Granite	6.19
		Multicolour Granite	45.07

ಕ್ರ.ನಂ.	ಜಿಲ್ಲೆ	ವಿಸಿದ್ದ	ವಿಸ್ತೀರ್ಣ (ಹೆಚ್.ಎರ್ ಗಳಲ್ಲಿ)
		Pink Granite	1.20
	Ramanagara Total		33.63
21	Tumkur	Building Stone (M-Sand)	1.33
		Building Stone	176.16
		Clay & Quartz	3.31
		Quartz	2.95
		Soap Stone	1.64
		Building Stone	69.34
		Grey Granite	11.06
		Multicolour Granite	15.40
		Pink Granite	2.51
		Pink Porphyry	7.78
		Corrundum	0.94
		Grey Granite	5.00
		Multicolour Granite	7.42
		Pink Granite	0.89
		Pink Porphyry	1.34
	Tumkur Total		319.02
22	Vijayanagara	Building Stone	116.20
		Ordinary Sand	46.58
		Quartz	8.50
		White Quartz	12.98
		Building Stone	42.92
		Ordinary Sand	5.29
	Vijayanagara Total		232.71
23	vijayapur	Building Stone	130.04
		Building Stone	11.88
	vijayapur Total		142.16
24	Yadgiri	Building Stone	15.06
		Ordinary Sand	34.40
		Building Stone	13.49
		Ordinary Sand	21.09
		Pink Granite	4.45
	Yadgiri Total		88.73
	<b>ಪಶ್ಚಿಮಖಟ್ಟ / ಮಲೆನಾಡು ಜಿಲ್ಲೆಗಳು</b>		
25	Hassan	Building Stone	149.39
		kayoline	121.41
		Ordinary Sand	21.85
		Building Stone	32.04
		Ordinary Sand	35.21
		Black Granite	10.93
		Green Granite	48.64
		Multicolour Granite	8.10
		Pink Granite	1.62
		Black Granite	10.63
		Green Granite	7.30
		Multicolour Granite	1.62
	Hassan Total		449.23
26	Chikkamagaluru	Building Stone	75.69
		M-Sand	11.74
		Building Stone	52.62
		M-Sand	4.05
		Ordinary Sand	29.55
		Ornamental Stone	6.07
		Dunite	4.45
		Ornamental Stone	15.38
	Chikkamagaluru Total		199.55
27	Kodagu	Building Stone	17.90
		Black Granite	0.14

ಕ್ರ.ನಂ.	ಜಿಲ್ಲೆ	ಮಾಸಿಕ	ವಿಸ್ತೀರ್ಣ (ಹೆಕ್ಟೇರ್ ಗಳಲ್ಲಿ)
	Kodagu Total		18.29
28	Shivamogga	Building Stone	25.50
		Laterite	1.21
		Building Stone	3.64
		Laterite	1.30
	Shivamogga Total		31.65
<b>ಕರಾವಳಿ ಜಿಲ್ಲೆಗಳು</b>			
29	Dakshina Kannada	Building Stone	91.48
		Laterite	24.73
		Ordinary Sand	51.05
		Building Stone	8.98
		Laterite	2.57
		Ordinary Sand	2.09
		Black Granite	0.83
	Dakshina Kannada Total		182.23
30	Udupi	Building Stone	119.50
		Laterite	2.50
		Ordinary Clay	0.81
		Ordinary Sand	18.31
		Building Stone	9.43
		Black Granite	3.27
		Grey Granite	4.20
		Silica Sand	36.43
		Black Granite	0.81
		Grey Granite	1.34
		Silica Sand	7.00
	Udupi Total		204.81
31	Uttara Kannada	Building Stone	48.18
		Building Stone	6.48
		Silica Sand	4.47
		Silica Sand	8.22
	Uttara Kannada Total		67.58
	ಒಟ್ಟು		7537.45

  
 ಉಪ ನಿರ್ದೇಶಕರು(ಖಾತೆ)  
 (A)

6. Graphite.
7. Indium bearing minerals.
8. Lithium bearing minerals.
9. Molybdenum bearing minerals.
10. Nickel bearing minerals.
11. Niobium bearing minerals.
12. Phosphate (without uranium).
13. Platinum group of elements bearing minerals.
14. Potash.
15. Minerals of the "rare earths" group not containing Uranium and Thorium.
16. Rhenium bearing minerals.
17. Selenium bearing minerals.
18. Tantalum bearing minerals.
19. Tellurium bearing minerals.
20. Tin bearing minerals.
21. Titanium bearing minerals and ores (ilmenite, rutile and leucoxene).
22. Tungsten bearing minerals.
23. Vanadium bearing minerals.
24. Zirconium bearing minerals and ores including zircon.]

**<sup>1</sup>[SCHEDULE II**

(Refer section 9)

**RATES OF ROYALTY IN RESPECT OF MINERALS  
AT ITEMS 1 TO 9, 11 TO 40 AND 42 TO 55**

1. Apatite and Rock Phosphate:
 

(i) Apatite	Five per cent. of average sale price on <i>ad valorem</i> basis.
(ii) Rock Phosphate	Twelve and half per cent. of average sale price <i>ad valorem</i> basis.
(a) Above 25% P <sub>2</sub> O <sub>5</sub>	Six per cent. of average sale price on <i>ad valorem</i> basis.
(b) Upto 25% P <sub>2</sub> O <sub>5</sub>	
2. Asbestos:
 

(i) Chrysotile	Eight Hundred and Eighty rupees per tonne.
(ii) Amphibole	Fifteen per cent. of average sale price on <i>ad valorem</i> basis.
3. Barytes:
 

	Six and half per cent. of average sale price on <i>ad valorem</i> basis.
--	--
4. Bauxite and Laterite:
 

(a) Metallurgical Grade:	Zero point six zero per cent. of London Metal Exchange Aluminium metal price chargeable on the contained aluminium metal in ore produce
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1 Substituted vide GSR 630(E), w.e.f. 1-9-2014.



## 14A. Beryllium

5. Brown Ilmenite  
(Leucoxene),<sup>2</sup> [Ilmenitic and Rutile occurring in Beach Sand Minerals found in teri or beach sands]

3[6. Cadmium:  
(i) Primary

(ii) By-product

7. Calcite:

8. China clay or Kaolin:  
(including ball clay and white shale, white clay)

(i) Crude

(ii) Processed  
(including washed)

9. Clay others:

10. Coal  
(including Lignite):

<sup>4</sup>[PROVIDED that for the coal produced from the coal blocks or mines auctioned for the purpose of sale of coal (commercial mining), the rate of royalty @ 14% (Fourteen percent.) *ad-valorem* shall be calculated on the notional

for those dispatched for use in alumina and aluminium metal extraction.

(b) *Non Metallurgical Grade:*

Twenty-five per cent. of average sale price on *ad valorem* basis for those dispatched for use other than alumina and aluminium metal extraction.

Two per cent. of the average sale price of Beryllium metal chargeable on the Beryllium metal contained in the ore produced.]

Two per cent. of average sale price on *ad valorem* basis.

Four per cent. of the average sale price of Cadmium metal chargeable on the Cadmium metal contained in the ore produced.

Two per cent. of the average sale price of Cadmium metal chargeable on the by-product Cadmium metal contained in the ore produced.]

Fifteen per cent. of average sale price on *ad valorem* basis.

Eight per cent. of average sale price on *ad valorem* basis.

Twelve per cent. of average sale price on *ad valorem* basis.

Twenty rupees per tonne.

\*

<sup>1</sup> Inserted vide GSR 152(E), dt. 1-3-2024.

<sup>2</sup> Substituted for "Ilmenite Rutile and Zircon", *ibid.*

<sup>3</sup> Substituted, *ibid.*

<sup>4</sup> Inserted vide GSR 445(E), dt.14-7-2020.



price or the actual price, whichever is higher.

*Explanation :* For the purposes of this sub-entry,—

(i) Notional price means the price arrived at after adjusting the representative price with the sub-index of National Coal Index of the relevant basket of coal grade(s) on the date on which royalty becomes payable, where representative price shall be a product of;

(a) weights (volume of coal in different components of notified price, auction price and imported price channel) of the base year specified in the tender document for auction of relevant coal block or mine; and

(b) latest available prices of these components at the time of issuance of the tender document for auction of relevant coal block or mine.

(ii) Actual price means the sale invoice value of coal, net of statutory dues including taxes, levies, royalty, contribution to National Mineral Exploration Trust and District Mineral Foundation;

(iii) National Coal Index is the coal index determined in accordance with the guidelines dated the 4th June, 2020 issued by the Central Government in the Ministry of Coal and includes sub-indices notified for various grades of coal published by the Central Government.]

10A. Cobalt.	Four per cent. of the average sale price of Cobalt metal chargeable on the Cobalt metal contained in the ore produced.
(i) Primary	
(ii) By product	Two per cent. of the average sale price of Cobalt metal chargeable on the by-product Cobalt metal contained in the ore produced.]
11. Chromite:	Fifteen per cent. of average sale price on <i>ad valorem</i> basis.
12. Columbite-tantalite:	Ten per cent. of average sale price on <i>ad valorem</i> basis.
13. Copper:	Four point six two per cent. of London Metal Exchange Copper metal price chargeable on the contained copper metal in ore produced.
14. Diamond:	Eleven point five per cent. of average sale price on <i>ad valorem</i> basis.
15. Dolomite:	Seventy-five rupees per tonne.
16. Dunite:	Thirty rupees per tonne.
16A. Emerald:	Ten per cent. of average sale price on <i>ad valorem</i> basis.]
17. Felspar:	Fifteen per cent. of average sale price on <i>ad valorem</i> basis.
18. Fire Clay: (including plastic, pipe, lithomargic and natural pozzolanic clay)	Twelve per cent. of average sale price on <i>ad valorem</i> basis.
19. Fluorspar: (also called fluorite)	Eight per cent. of average sale price on <i>ad valorem</i> basis.
19A. Gallium: (i) Primary	Four per cent. of the average sale price of Gallium metal chargeable on the Gallium metal contained in the ore produced.
(ii) By-product	Two per cent. of the average sale price of Gallium metal chargeable on the by-product Gallium metal contained in the ore produced.]
20. Garnet: (i) Abrasive	Four per cent. of average sale price on <i>ad valorem</i> basis.
(ii) Gem	Ten per cent. of average sale price on <i>ad valorem</i> basis.

1 Inserted vide GSR 152(E), dt. 1-3-2024.

2 Inserted vide GSR 204(E), dt. 15-3-2022.

<sup>1</sup> [20A. Glauconite and Potash	Two point five per cent. of price for Muriate of Potash published by the Government of India, Ministry of Chemicals and Fertilizers, Department of Fertilizers chargeable on the contained K <sub>2</sub> O in ore produced for those dispatched for making such Muriate of Potash.]
21. Gold:	
(i) Primary	Four per cent. of London Bullion Market Association Price (commonly referred to as London Price) chargeable on the gold metal in ore produced
(ii) By-product gold	Three point three per cent. of London Bullion Market Association Price (commonly referred to as London Price) chargeable on the by-product gold metal actually produced.
22. Graphite:	
(i) With 80 per cent. or more fixed carbon	Two hundred and twenty-five rupees per tonne.
(ii) With 40 per cent. or more fixed carbon but less than 80 per cent. fixed carbon	One hundred and fifty rupees per tonne.
(iii) With 20 per cent. or more fixed carbon but less than 40 per cent. fixed carbon	Sixty-five rupees per tonne.
(iv) With less than 20 per cent. fixed carbon	Twenty-five rupees per tonne.
23. Gypsum:	Twenty per cent. of average sale price on <i>ad valorem</i> basis.
<sup>2</sup> [23A. Indium	Two per cent. of the average sale price of Indium metal chargeable on the Indium metal contained in the ore produced.]
24. Iron Ore: (CLO, Lumps, fines and concentrates all grades)	Fifteen per cent. of average sale price on <i>ad valorem</i> basis.
25. Lead:	(a) Eight point five per cent. of London Metal Exchange Lead metal price chargeable on the contained lead metal in ore produced.

1 Inserted vide GSR 204(E), dt. 15-3-2022.

2 Inserted vide GSR 152(E), dt. 1-3-2024.



## SCHEDULE II

## SCHEDULE II

ate of ndia, partment K <sub>2</sub> O in king such	26. Limestone: (i) L. D. Grade (less than 1.5 per cent. silica content) (ii) Others	(b) Fourteen point five per cent. of London Metal Exchange Lead metal price chargeable on the contained lead metal in the concentrate produced. Ninety rupees per tonne.
London roduced.	27. Lime kankar:	Eighty rupees per tonne.
n d to as gold	28. Limeshell:	Eighty rupees per tonne.
ne.	<sup>1</sup> [28A. Lithium:	Three per cent. of London Metal Exchange price chargeable on the Lithium metal in the ore produced.]
	29. Magnesite:	Three per cent. of average sale price on <i>ad valorem</i> basis.
	30. Manganese Ore: (i) Ore of all grade (ii) Concentrates	Five per cent. of average sale price on <i>ad valorem</i> basis.
	31. Marl:	One point seven per cent. of average sale price on <i>ad valorem</i> basis.
	32. Crude Mica, waste mica and scrap mica:	Sixty rupees per tonne.
	<sup>2</sup> [32A. Molybdenum:	Four per cent. of average sale price on <i>ad valorem</i> basis.
	33. <sup>3</sup> [Monazite occurring in beach sand minerals]	Seven point five per cent. of London Metal Exchange Molybdenum metal price chargeable on the contained Molybdenum metal in ore produced.]
	34. Nickel:	One hundred and twenty-five rupees per tonne.
	<sup>1</sup> [34A. Niobium: (i) Primary (produced from ores other than Columbite-tantalite) (ii) By-product (produced from ores other than Columbite-tantalite metal	Zero point one two per cent. of London Metal Exchange Nickel metal price chargeable on the contained nickel metal in ore produced.
		Three per cent. of average sale price of Niobium metal chargeable on the Niobium metal contained in the ore produced.
		Three per cent. of average sale price of Niobium metal chargeable on the by-product Niobium contained in the ore produced.]

<sup>1</sup> Inserted vide GSR 736(E), dt. 12-10-2023.

<sup>2</sup> Inserted vide GSR 204(E), dt. 15-3-2022.

<sup>3</sup> Substituted for "Monazite" vide GSR 736(E), dt. 12-10-2023.

35. Ochre: Twenty-four rupees per tonne.

<sup>1</sup>[35A. Platinum Group of Metals:

(i) Platinum and Palladium

Four per cent. of London Bullion Market Association chargeable on the Platinum metals in ore produced;

(ii) Rhodium Iridium and Ruthenium

Four per cent. of Johnson Matthey Precious Metals Management price chargeable on the Rhodium, Iridium and Ruthenium metals in ore produced;

(iii) Osmium

Four per cent. of Osmium-Preis.com price chargeable on the Osmium metal in ore produced.]

36. Pyrites:

Two per cent. of average sale price on *ad valorem* basis.

37. Pyrophyllite:

Twenty per cent. of average sale price on *ad valorem* basis.

38. Quartz:

Fifteen per cent. of average sale price on *ad valorem* basis.

<sup>2</sup>[38A. Rare Earth Elements (produced from ores other than Monazite occurring in beach sand minerals):

One per cent. of average sale price of Rare Earth Oxide (REO) chargeable on the Rare Earth Oxide contained in the ore produced.]

<sup>3</sup>[38B. Rhenium:

Two per cent. of the average sale price of Rhenium metal chargeable on the Rhenium metal contained in the ore produced.]

39. Ruby:

Ten per cent. of average sale price on *ad valorem* basis.

40. Sand (others):

Twenty rupees per tonne.

41. Sand for stowing:

\*\*

<sup>3</sup>[41A. Selenium:

Four per cent. of the average sale price of Selenium metal chargeable on the Selenium metal contained in the ore produced.

(i) Primary

Two per cent. of the average sale price of Selenium metal chargeable on the by-product Selenium metal contained in the ore produced.]

(ii) By-product

Sixty rupees per tonne.

42. Shale:

Ten per cent. of average sale price on *ad valorem* basis.

43. Silica sand and moulding sand and Quartzite:

Twelve per cent. of average sale price on *ad valorem* basis]

44. <sup>4</sup>[Sillimanite, Kyanite and Andalusite:

1 Inserted vide GSR 204(E), dt. 15-3-2022.

2 Inserted vide GSR 736(E), dt. 12-10-2023.

3 Inserted vide GSR 152(E), dt. 1-3-2024.

4 Substituted vide GSR 204(E), dt. 15-3-2022.

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45. Silver:	Seven per cent. of London Metal Exchange Price chargeable on by-product silver metal actually produced.
(i) By-product	
(ii) Primary Silver	Five per cent. of London Metal Exchange Silver Metal Price chargeable on the contained silver metal in ore produced.
46. Slate:	Forty-five rupees per tonne.
47. Talc, Steatite and Soapstone:	Eighteen per cent. of average sale price on <i>ad valorem</i> basis.
47A. Tantalum (produced from ores other than Columbite-tantalite)	
(i) Primary	Four per cent. of the average sale price of Tantalum metal chargeable on the Tantalum metal contained in the ore produced.
(ii) By-product	Two per cent. of the average sale price of Tantalum metal chargeable on the by-product Tantalum metal contained in the ore produced.
47B. Tellurium:	Two per cent. of the average sale price of Tantalum metal chargeable on the by-product Tantalum metal contained in the ore produced.]
48. Tin:	Seven point five per cent. of London Metal Exchange Tin metal price chargeable on the contained tin metal in ore produced.
48A. Titanium (produced from ores other than Brown Ilmenite (Leucoxene), Ilmenite and Rutile occurring in Beach Sand Minerals found in terrestrial beach sands):	
(i) Primary	Four per cent. of the average sale price of Titanium metal chargeable on the Titanium metal contained in the ore produced.
(ii) By-product	Two per cent. of the average sale price of Titanium metal chargeable on the by-product Titanium metal contained in the ore produced.]
49. Tungsten:	Three per cent. of the average sale price of Tungsten Trioxide ( $WO_3$ ) on contained $WO_3$ per tonne of ore on pro rata basis.]
50. Uranium:	Two per cent. of annual compensation amount received by M/s. Uranium Corporation of India Ltd., to be apportioned among the States on the

1 Inserted vide GSR 152(E), dt. 1-3-2024.  
2 Substituted, *ibid.*

basis of data provided by Department of Energy.

<sup>1</sup>[51. Vanadium:

(i) Primary

(ii) By-product

52. Vermiculite:

53. Wollastonite:

54. Zinc:

Four per cent. of the average sale price of Pentoxide on contained V<sub>2</sub>O<sub>5</sub> per tonne of pro rata basis.

Two per cent. of the average sale price of Pentoxide on contained V<sub>2</sub>O<sub>5</sub> per tonne of pro rata basis.]

Five per cent. of average sale price on *ad valorem* basis.

Fifteen per cent. of average sale price on *ad valorem* basis.

(a) Nine point five per cent. of London Metal Exchange Zinc metal price on *ad valorem* basis chargeable on contained zinc metal in ore]

(b) Ten per cent. of London Metal Exchange metal price on *ad valorem* basis chargeable contained zinc metal in concentrate produced

Two per cent. of average sale price on *ad valorem* basis]

Twelve per cent. of average sale price on *ad valorem* basis.

<sup>2</sup>[54A. Zircon:

55. All other minerals not herein before specified (Agate, Corundum, Diaspore, Felsite, Fuschite-Quartzite, Jasper, <sup>3</sup>[Kyanite,] Perlite, Pyroxenite, Rock Salt, Selenite, etc.)

*Notes:*

1. \*Rates of royalty in respect of item No. 10 relating to Coal (including as revised vide notification number G.S.R. 349(E), dated the 10th November 1981, read with corrigendum G.S.R. 525(E), dated the 14th June, 2000) Government of India in the Ministry of Coal shall remain in force until revised through a separate notification by the Ministry of Coal.]
2. \*\*Rates of royalty in respect of item No. 41 relating to Sand for revised vide notification number G.S.R. 214(E), dated the 11th April, 1981, will remain in force until revised through a separate notification by the Ministry of Coal.]

1 Substituted vide GSR 152(E), dt. 1-3-2024.

2 Inserted, *ibid.*

3 Omitted vide GSR 204(E), dt. 15-3-2022.

2024/1

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## GOVERNMENT OF KARNATAKA

No: CI-MMN/202/2023

Karnataka Government Secretariat,  
Vikasa Soudha,  
Bengaluru, dated 01.01.2025.

### NOTIFICATION

In exercise of the powers conferred by section 15 of the Mines and Minerals (Regulation and Development) Act, 1957 (Central Act 67 of 1957), the Government of Karnataka, hereby makes the following rules further to amend the Karnataka Minor Mineral Concession Rules, 1994, namely: -

#### Rules

1. **Title and commencement.** - (1) These rules may be called the Karnataka Minor Mineral Concession (Amendment) Rules, 2024.  
(2) they shall come into force from the date of their publication in the official Gazette.
2. **Substitution of Schedule-II.** - In the said rules, for Schedule-II and the entire relating thereunder, the following shall be substituted, namely:

#### "Schedule-II

6/01/2024 See sub-rule (1) of Rule 36

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No. 5586	Date 31/12/25
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Sl. No.	Name of the Mineral	Royalty Rates (In Rs.)	
1	Ornamental and Decorative Building Stones as defined under clause (m) of Rule 2	Export	Domestic
	(A) Dyke Rock		
	(i) Black granites:		
	(a) Chamarajanagar District:	Rs. 1200 per MT	Rs. 600 per MT
	(b) All other Districts other than (a) above	Rs. 700 per MT	Rs. 400 per MT
	(ii) Other varieties of dyke other than black granites (Entire State)	Rs. 500 per MT	Rs. 375 per MT

	(B) (1)Pink and Red Granites (Ilkal Pink Variety)  (i) Hungunda and Badami Taluk of Bagalkot District, Kustagi of Koppal District.  (ii)Pink and Red granites, Gneisses and their structural Varieties (Other than Ilkal Pink Variety)	Rs.1000 per MT  Rs.600 per MT	Rs.400 per MT  Rs.350 per MT
	(C) Grey and White Granites and their varieties:  (i) Very fine grained Grey granite (Sira grey Variety) Chintanmani, Siddlaghatta of Chikkaballapura District.  (ii) Grey and white granites and their textural varieties having shades of grey, black and white colours (Other than (i) above) entire State.  (iii) Grey Granite of Devanahalli and Hosakote Taluk of Bangalore Rural District.	Rs.500 per MT  Rs.375 per MT  Rs.300 per MT	Rs.350 per MT  Rs.250 per MT  Rs.200 per MT
2	Quartzite and sand stone and their varieties suitable for use as Ornamental Stones-entire State.	Rs.350 per MT	Rs.300 per MT
3	Felsite and its varieties suitable for use as Ornamental Stone-entire State	Rs.900 per MT	
4	Marable and Crystalline Limestone as ornamental stone-entire State.	Rs.1000 per MT	
5	Bentonite-entire State	Rs.575 per MT	
6	Fuller Earth-entire State	Rs.150 per MT	
7	Buff colour (waste) the permits not exceed 20% of permit issued for Fullers Earth	Rs.80 per MT	
8	Limestone under the title "Shahabad Stone"	Rs.50 per 10 Sq meters or Rs.50 per MT	
9	Limestone (non-cement) when used for building stone-entire State	Rs.70 per MT	
10	Ordinary Building Stone (entire State as defined under clause (g) of sub-rule (1) of Rule 2	Rs.80 per MT	

11	Lime shell-entire State	Rs.140 per MT
12	Lime Kankar (non cement) entire State	Rs.100 per MT
13	Agate, Chalcedony, Flint-entire State	Rs.330 per MT
14	Ordinary Sand-entire State	Rs.80 per MT
15	Steatite and sandstone used for making household utensils/articles-entire State.	Rs.90 per MT
16	(i) Murram (All types of soils)-entire State	Rs.50 per MT
	(ii) Clay used for manufacturing tiles and bricks	Rs.70 per MT
17	Waste rocks generated in ornamental stone quarry-which is suitable for ornamental purpose entire State (See explanation under Rule 36)	Rs.350 per MT
18	Irregular shaped waste rock generated in Ornamental stone quarry, which is not suitable for ornamental purpose (used for making aggregates and m-sand) entire State.	Rs.40 per MT
19	Waste rocks generated in Shahabad stone quarry-entire State (See explanation under Rule-36)	Rs. 40 per MT
20	Finished Kerb stones/cubes not exceeding 30cms each face-entire State.	Rs.170 per MT
21	Barytes i) A Grade (Grey colour ii) B Grade (Grey colour) iii) C, D Grade & Waste	460 per MT 350 per MT 230 per MT
22	Calcite	90 per MT
23	China clay and Kaolin (including Ball clay, White shell, Fire clay and white clay) i) Crude/Raw ii) Processed	100 Per MT 700 per MT
24	Corundum	20% of Sale Value or of Average Selling Price on advalorem basis which is higher
25	Dolomite	115 per MT

26	Dunite and Pyroxenite	70 per MT
27	Felsite (Other than for ornamental purpose)	140 per MT
28	Gypsum	170 per MT
29	Jasper	170 per MT
30	Quartz, feldspar	120 per MT
31	Mica i)Crude ii)Waste	1700 per MT 600 per MT
32	Quartzite & Fuchsite Quartzite not suitable for use as Ornamental/Gem Stones	120 per MT
33	Laterite i) dispatched for use in cement or chemical industries or Abrasive or Refractory purpose (below threshold value as specified by IBM from time to time). ii) for use as building stone (below threshold value as specified by IBM).	200 per MT 70 per MT
34	Ochre	70 per MT
35	Pyrophyllite	230 per MT
36	Shale	180 per MT
37	Slate	180 per MT
38	Silica Sand	120 per MT
39	Steatite or Soapstone (Other than for household articles)	230 per MT
	Talc	230 per MT
40	All other minerals (which is not specified in schedule-II) Entire State	30% of Sale Value or of Average Selling Price on advalorem basis which is higher.

By Order and in the name of the  
Governor of Karnataka,

*of manjunath H.M.*  
(MANJUNATH H.M.)

Under Secretary to Government (Mines),  
Commerce and Industries Department.

To:

The Compiler, Karnataka Gazette, Bengaluru.

**Copy to:**

1. The Accountant General (A&E) Karnataka, Bengaluru.
2. Director, Department of Mines and Geology, Khanija Bhavan Bengaluru-01.
3. All Deputy Commissioners of the Districts (Karnataka). (Through DMG, Director mines)
4. Additional Secretary to Government (Cabinet), DPAR, Vidhana Soudha.
5. All the Deputy Directors / Senior Geologists, Department of Mines and Geology. (Through DMG, Director mines)

**Copy for information:**

1. Secretary to Hon'ble Chief Minister, Vidhana Soudha.
2. PS to Hon'ble Minister of Mines and Geology, Vidhana Soudha.
3. PS to the Chief Secretary to Government of Karnataka, Vidhana Soudha.
4. PS to the Additional Chief Secretary to Government, Finance Department Vidhana Soudha.
5. PS to Secretary to Government, Department of Parliamentary Affairs and Legislation, Vidhana Soudha.
6. PS to Secretary to Government, Commerce & Industries Department, Vikasa Soudha.
7. PA to Joint Secretary to Government, Commerce & Industries Department, Vikasa Soudha.
8. SGF / Spare copies.

ಪತ್ರಿಕೆ: - ಸೀಮಾರೇಖೆಯ ಕೊನೆಯ ಗಡಿ ಬಿಂದುವಿನಿಂದ ವಾಯುವ್ಯಾಖ್ಯಾತಿಯಾಗಿ ಅಮಲಾಪುರ ಗ್ರಾಮದ ಸ. ನಂ. 541 ಮತ್ತು 506 ರ (ಬಣವಿಕಲ್ಲು, ನಾಥ್ರ ತಿಂಡಿ ವಿಸ್ತರಣಾ ಮೀಸಲು ಅರಣ್ಯದ ಪೂರ್ವ ಗಡಿ) ಸಾಮಾನ್ಯ ಗಡಿಯಲ್ಲಿ ಸಾಗಿ, ವಾರಂಭದ ಬಿಂದುವನ್ನು ತಲುಪುತ್ತದೆ.

### ಹಕ್ಕು, ಮತ್ತು ಬಾದ್ಯತೆಗಳು

ಸದರಿ ಕ್ಷೇತ್ರದಲ್ಲಿ, ಯಾವುದೇ ಮಾನದಂಡಗಳ ಹಿನ್ನಲೆಗಳಲ್ಲಿ ಹಕ್ಕುಗಳನ್ನು ಕಾಯ್ದಿರಿಸಿರುವುದಿಲ್ಲ.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆಜ್ಞಾನುಸಾರ  
ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ  
(ಶಿವಪ್ರಕಾಶ)  
ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ,  
ಅರಣ್ಯ, ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ ಇಲಾಖೆ  
(ಅರಣ್ಯ-ಬೀ)

PR-05

### GOVERNMENT OF KARNATAKA

No: CI-MMN/202/2023

Karnataka Government Secretariat,  
VikasaSoudha,  
Bengaluru, dated 01.01.2025.

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- Substitution of Schedule-II.** - In the said rules, for Schedule-II and the entire relating thereunder, the following shall be substituted, namely: -

**“Schedule-II**

(See sub-rule (1) of Rule 36)

<b>Sl. No.</b>	<b>Name of the Mineral</b>	<b>Royalty Rates (In Rs.)</b>	
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		Rs.1200 per MT	Rs.600 per MT
	(A) Dyke Rock	Rs.700 per MT	Rs.400 per MT
	(i) Black granites:	Rs.500 per MT	Rs.375 per MT
	(a) Chamarajanagar District:		
	(b) All other Districts other than (a) above		
	(ii) Other varieties of dyke other than black granites (Entire State)		
	(B) (1) Pink and Red Granites (Ilkal Pink Variety)		
	(i) Hungunda and Badami Taluk of Bagalkot District, Kustagi of Koppal District.	Rs.1000 per MT	Rs.400 per MT
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ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ. ಬುಧವಾರ, ೦೧, ಜನವರಿ, ೨೦೨೫

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35	Pyrophyllite	230 per MT
36	Shale	180 per MT
37	Slate	180 per MT
38	Silica Sand	120 per MT
39	Steatite or Soapstone (Other than for household articles)	230 per MT
	Talc	230 per MT
40	All other minerals (which is not specified in schedule-II) Entire State	30% of Sale Value or of Average Selling Price on advalorem basis which is higher.

By Order and in the name of the  
 Governor of Karnataka,  
**(MANJUNATH H.M.)**  
 Under Secretary to Government (Mines),  
 Commerce and Industries Department.

PR-06

ಕೆಂಪು ಕಲ್ಲಿನ ಅರ್ಕಮ ಗಣೆ ಚಟುವಟಿಕೆ ನಿಯಂತ್ರಿಸುವಲ್ಲಿ ವಿಫಲರಾಗಿ, ಕರ್ತವ್ಯ ಲೋಪ ಹಾಗೂ ದುರ್ನಡತೆ ಕಂಡು ಬಂದಿರುವ ಇಲಾಖೆಯ ಅಧಿಕಾರಿ ಹಾಗೂ  
ಸಿಬ್ಬಂದಿಗಳ ವಿರುದ್ಧ ಕೈಗೊಂಡಿರುವ ಶಿಸ್ತ ಕ್ರಮದ ವಿವರ

ಕ್ರ. ಸಂ.	ದಿನಾಂಕ	ದೂರು ದಿನಾಂಕ	ದೂರಿನ ವಿಷಯ	ದೂರುದಾರರು	ಅಧಿಕಾರಿ/ಸಿಬ್ಬಂದಿ ವಿವರ	ಷರಾ
1	ದಿನಾಂಕ ಕನ್ನಡ	26.08.2019	ಶ್ರೀಮತಿ ಆರ್. ಹೆಚ್.ಶ್ರೀ, ಉ.ನಿ(ಪ್ರಭಾರ), ಮಂಗಳೂರು ರವರ ವಿರುದ್ಧ ಅರ್ಕಮ ಕೆಂಪು ಕಲ್ಲು ಗಣೆ ಚಟುವಟಿಕೆ ನಿಯಂತ್ರಿಸುವಲ್ಲಿ ಕರ್ತವ್ಯ ಹಾಗೂ ದುರ್ನಡತೆ ಎಸಿಗುವುದಾಗಿ ಲೋಕಾಯುತದಲ್ಲಿ ಶ್ರೀ ಅರ್ಜುನ್ ಕುಮಾರ್ ಆಳ್ವಿಕೆ ಎಂಬುವವರು ದೂರು ಸಲ್ಲಿಸಿರುವ ಬಗ್ಗೆ.	ಅರ್ಜುನ್ ಕುಮಾರ್ ಆಳ್ವಿಕೆ ಬಿನ್ ಸಂತ ಆಳ್ವಿಕೆ	ಹೆಚ್.ಶ್ರೀ ಆರ್. ಭೂಪಿಳ್ಳಾನಿ	ಸರ್ಕಾರಿ ಆದೇಶ ಸಂಖ್ಯೆ: ಸಿಬ್ 132 ಎಂಬಿನ್ 2019, ದಿನಾಂಕ: 05.08.2024ರಲ್ಲಿ ಕೆಸಿಎಸ್(ಸಿಸಿಎ)ಆರ್ 1957ರ ನಿಯಮ 14-ಎ ರಾಧಿ ಪ್ರಕರಣವನ್ನು ವಿಚಾರಣೆಗಾಗಿ ಮಾನ್ಯ ಉದ್ದ ಲೋಕಾಯುತಕ್ಕಿಗೆ ವಹಿಸಲಾಗಿದೆ.
2	ದಿನಾಂಕ ಕನ್ನಡ	13.01.2020	ಶ್ರೀಮತಿ ಸುಮಿತ್ರ, ಹಿರಿಯ ಭೂಪಿಳ್ಳಾನಿ ಇವರುದಕ್ಕಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆಯಲ್ಲಿ ಉದ್ದ ನಿರ್ದೇಶಕರ ಹುದ್ದೆಯ ಪ್ರಭಾರದಲ್ಲಿ ಕರ್ತವ್ಯ ನಿರ್ವಹಿಸುತ್ತಿದ್ದ ಅವಧಿಯಲ್ಲಿ ಮಂಗಳೂರು ತಾಲ್ಲೂಕು, ಬಡಗೆಯಕ್ಕೂರು ಗ್ರಾಮದ ನರ್ವೆ ನಂಬರ್: 194/1 ಮತ್ತು 194/2ರ ಜಿಲ್ಲೆನಿನಲ್ಲಿ ಅರ್ಕಮ ಕೆಂಪು ಕಲ್ಲು ಗಣೆಗಾರಿಕೆ ಹಾಗೂ ನಾಗಾಣಕೆ ಮಾಡಲು ಪರೋಕ್ಷದಾಗಿ ಕಾರಣಕರ್ತವ್ಯಾಗಿರುವ ಬಗ್ಗೆ.	ಪ್ರದೀಪ್ ಫೆನಾರಂಡಿನ್ ಬಿನ್ ಸ್ವರ್ಲಿ ಫೆನಾರಂಡಿನ್	ಸುಮಿತ್ರ ಎಸ್. ಹಿರಿಯ ಭೂಪಿಳ್ಳಾನಿ	ಸರ್ಕಾರಿ ನಡವಳಿ ಆದೇಶ ಸಂಖ್ಯೆ: ಸಿಬ್ 16 ಎಂಬಿನ್ 2020, ದಿನಾಂಕ: 19.10.2022 ರನ್ನು ಅಧಿಕಾರಿಯವರಿಗೆ ಎರಡು ಬಾರ್ಫತ ದೇತನ ಬಡ್ಡಿಗಳನ್ನು ಸಂಚಿತ ಪರಿಣಾಮ ಸಹಿತ ತಡೆಹಿಡಿಯುವ ದಂಡನೆ ವಿಧಿಸಲಾಗಿರುತ್ತದೆ..

3	ಉದ್ಯಮಿ	18.05.2020	ಶ್ರೀ ಮಹೇಶ್ ಮತ್ತು ಡಾ. ಹೆಚ್.ಎನ್.ಮಹದೇಶ್ವರ್ ಭೂವಿಜ್ಞಾನಿಗಳು, ಹಿರಿಯ ಭೂವಿಜ್ಞಾನಿ ಕಳೇರಿ, ಉದ್ಯಮಿ ಇವರುಗಳು ಉದ್ಯಮಿ ಜಿಲ್ಲಾ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಅರ್ಕಮು ಮರಳು, ಕಲ್ಲು ಹಾಗೂ ಕೆಂಪ್ರೋ ಕಲ್ಲು ಗಳಿ ಜೆಟುವಿಕೆಗಳನ್ನು ನಿಯಂತ್ರಿಸುವಲ್ಲಿ ವಿಫಲರಾಗಿ ಕರ್ತವ್ಯ ಲೋಡ ಹಾಗೂ ಮರ್ಚಡತೆ ಎಸೆಗಿರುವ ಬಗ್ಗೆ.	ಜಿಲ್ಲಾಧಿಕಾರಿಗಳು, ಉದ್ಯಮಿ	1) ಮಹೇಶ್, ಭೂವಿಜ್ಞಾನಿ, 2) ಮಹದೇಶ್ವರ್, ಭೂವಿಜ್ಞಾನಿ	ಅಧಾರಿತ ಅಧಿಕಾರಿ/ನೌಕರರಿಗೆ ದಿನಾಂಕ: 29.07.2025 ರಂದು ಆರೋಪಿಸಬೇಕಾಗಿದ್ದು, ಮಾಡಲಾಗಿದೆ. ಸಮಜಾಯಿಂದಿರುತ್ತಿರುವ ವರ್ತಿತೀಲನೆಯಲ್ಲಿದೆ.
4	ಉತ್ತರ ಕನ್ನಡ	27.01.2025	ಉತ್ತರ ಕನ್ನಡ ಜಿಲ್ಲೆ, ಕುಮಣ ತಾಲ್ಲೂಕು ಮತ್ತು ಗ್ರಾಮದ ಸಂಖ್ಯೆ: 440/ಅ1 ಅರಣ್ಯ ಇಲಾಖೆಗೆ ನೇರಿದ ಜರ್ಮಿನಿನ ಸುತ್ತಮುತ್ತಲಿನ ಪ್ರದೇಶದಲ್ಲಿ ಶ್ರೀ ಗಜಾನನ ಭಾಗ್ಯ ಇವರು ಯಂತ್ರಗಳನ್ನು ಬಳಸಿ ಅರ್ಕಮುವಾಗಿ ಕೆಂಪು ಮಣಿನ್ನು ತೆಗೆದು ನಾಗಾಂತಕೆ ಮಾಡಿರುವ ಬಗ್ಗೆ ದೂರ ನೀಡಿದ್ದರೂ ಯಾವುದೇ ಕ್ರಮ ಕ್ರಾಂತಿಕ್ಕಾಗಿ ಇರುವುದಾಗಿ ಲೋಕಾಯುಕ್ತ ದೂರ ವರದಿಯ ಬಗ್ಗೆ	ವಿನೋದ್ ಭಾಸ್ಕರ್ ಹೋಡೆ	ಹರೀಶ್ ಕೆ.ಎನ್ ಭೂವಿಜ್ಞಾನಿ	ಕಾನೂನು ಅಭಿವೃದ್ಧಿಕಾಗಿ ಕಡತದನ್ನು ಕಾನೂನು ಶಾಸಿಸಿದಿನಾಂಕ: 21.07.2025 ರಂದು ಕಳುಹಿಸಲಾಗಿದ್ದು, ಅಭಿವೃದ್ಧಿ ಸಲ್ಲಿಸುವುದು ಬಾಕಿ ಇದೆ.
5	ದಕ್ಷಿಣ ಕನ್ನಡ	27.03.2025	ಶ್ರೀಮತಿ ಕೃಷ್ಣಪ್ಪ, ಹಿರಿಯ ಭೂವಿಜ್ಞಾನಿ ರವರು ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆಯಲ್ಲಿ ಅರ್ಕಮು ಮರಳು, ಕಲ್ಲು, ಕೆಂಪು ಕಲ್ಲು ಗಳಿ ಜೆಟುವಿಕೆಗಳನ್ನು ನಿಯಂತ್ರಿಸುವಲ್ಲಿ ವಿಫಲರಾಗಿ, ಕರ್ತವ್ಯ ನೀರಾರ್ಥಕ್ಕೆ ಹಾಗೂ ಲೋಡವೆಸೆಗಿರುವುದಾಗಿ ಜಿಲ್ಲಾಧಿಕಾರಿಗಳು, ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆರವರು ಸಲ್ಲಿಸಿರುವ ದಾರಿನ ಬಗ್ಗೆ.	ಜಿಲ್ಲಾಧಿಕಾರಿಗಳು, ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆ ಹಿರಿಯ ಭೂವಿಜ್ಞಾನಿ (ಅಮಾನತ್ತು)	ಕೃಷ್ಣಪ್ಪ ಹಿರಿಯ ಭೂವಿಜ್ಞಾನಿ (ಅಮಾನತ್ತು)	ಸರ್ಕಾರಿ ಪತ್ರ ಸಂಖ್ಯೆ: ಸಿಬ್ 33 ಎಂಬೆಂದು 2025, ದಿನಾಂಕ: 04.08.2025ರಲ್ಲಿ ಅಧಾರಿತಿಗೆ ದೋಷಾರೋಪಣ ಪಟ್ಟಿ ಜಾರಿ ಮಾಡಲಾಗಿದೆ.

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04:12:2025

Joint Director (Administration)  
Dept. of Mines and Geology  
Bengaluru-01