

खनिज उत्पादन की मासिक सांख्यिकी

Monthly Statistics of Mineral Production

अप्रैल 2020 April 2020
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संकेत और संक्षिप्तकाएँ

Symbols and Abbreviation

| | | |
|--------|---------------|-----------------------------|
| (e) | अनुमानित | Estimated |
| N.A. | अनुपलब्ध | Not Available |
| (R) | संशोधित | Revised |
| 0 | शून्य | Nil |
| ++ | नगण्य | Negligible |
| (U) | संदर्भगत | Under Reference |
| (P) | अनंतिम | Provisional |
| kg. | किलोग्राम | Kilogram |
| t | टन | Tonne |
| '000 t | हजार टन | Thousand Tonnes |
| th.t. | हजार टन | Thousand Tonnes |
| m.t. | मिलियन टन | Million Tonnes |
| m.c.m. | मिलियन घन मी. | Million Cubic Metres |
| crt. | कॉरेट | Carat |
| r.o.m. | खान निर्गत | Run-of-mine |
| (ut.) | उपभुक्त | Utilised |

AkDdFku

1- | f'kouk {®=

यह प्रकाशन भारत के सभी राज्यों और केन्द्र शासित प्रदेशों खनिज उत्पादन की सांख्यिकी दर्शाता है। ये सांख्यिकी खनिज उत्पादन का सूचकांक; खनिज उत्पादन का राज्यवार मूल्य; खनिज उत्पादन: खनिजवार, प्रत्येक खनिज का राज्यवार, प्रत्येक राज्य में खनिजवार विवरण; राज्यवार/श्रेणीवार खनिजों का औसत विक्रय मूल्य; धातुओं का औसत विक्रय मूल्य तथा धातु उत्पादन से संबंध दर्शाता है।

2! 0; kfIRk

इस प्रकाशन में सम्मिलित उत्पादन सांख्यिकी में ईंधन, धात्विक तथा अधात्विक खनिजों का समावेश है। आण्विक और गौण खनिज इस प्रकाशन के क्षेत्र में नहीं आते।

3- vklMka ds | Rk

vklMka ds en

| Rk

| | | |
|------|---|---|
| i) | धात्विक व अधात्विक खनिज | खनिज संरक्षण तथा विकास नियमावली 2017 के नियम 45(5)(ब) के तहत खान मालिकों से प्राप्त मासिक विवरणियां |
| ii) | गंधक | उर्वरक संयंत्र और तेल शोधक शाला |
| iii) | कोयला व लिग्नाइट | कोयला नियंत्रक, कोलकाता |
| iv) | पेट्रोलियम (अपरिष्कृत) व प्राकृतिक गैस(उपभुक्त) | अर्थशास्त्र और सांख्यिकी प्रभाग, पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय, नई दिल्ली. |
| v) | लौहस धातुएँ | संयुक्त संयंत्र समिति, कोलकाता |
| vi) | लौहस मिश्र धातुएँ | संयुक्त संयंत्र समिति, कोलकाता और वैयक्तिक उत्पादन इकाईयां |
| vii) | अ—लौहस धातुएँ | वैयक्तिक उत्पादन इकाईयां |

4- eW:

धात्विक और अधात्विक खनिजों के उत्पादन मूल्य का आगणन, स्वभोगी खानें छोड़कर, प्रत्येक मामले में खान मालिकों द्वारा प्रस्तुत की गई विवरणियों के अनुसार प्रति इकाई एक्स—माइन प्राइस (खान मुख मूल्य) और उत्पादन की मात्रा के गुणनफल द्वारा किया गया है। जबकि स्वभोगी खानों के मामलों में मूल्य की गणना उत्पादन लागत के आधार पर ही की गई है। ईंधन खनिजों के मूल्य संबंधी आंकड़े उपलब्ध नहीं हैं। उर्वरक संयंत्रों तथा तेल शोधन शालाओं के एक उप—उत्पाद के रूप में उत्पादित गंधक के मूल्य को खनिज उत्पादन के कुल मूल्य में शामिल नहीं किया गया है। अ—लौहस धातुओं का मूल्य संबंधित एककों से प्राप्त हुआ है। लौहस धातुओं और मिश्र धातुओं के इस प्रकार के आंकड़े उपलब्ध नहीं थे, अतः प्रकाशित नहीं किए गए।

5- RkyukRed vklMs

पिछले मास में उत्पादन के तुलनात्मक आंकड़े और पिछले वर्ष के इसी अवधि के संचयी आंकड़े उत्पादन में हुए परिवर्तन को दर्शाते हैं।

6- Ádk'krk vklMka dk | dk®ku

यद्यपि खनिज संरक्षण एवं विकास नियमावली, 2017 विनिर्दिष्ट करती है कि खान मालिकों ने विगत मास की मासिक विवरणी प्रत्येक मास की 10 तारीख से पूर्व भेज देनी चाहिए, तथापि कुछ खान मालिकों की मासिक विवरणियाँ किसी मास के आंकड़े समेकन करते समय तक बकाया रह जाती हैं। ऐसी प्रत्येक खान के उत्पादन आंकड़े, जिनकी मासिक विवरणियाँ बकाया रह जाती हैं, उस खान के पिछले मास के उत्पादन, मौसमी परिवर्तन इत्यादि को ध्यान में रखकर प्रकाशन के उद्देश्य से अनुमानित किए जाते हैं। इस तरह किए

गए अनुमानों को बाद में, जब भी वास्तविक आंकड़े प्राप्त होते हैं, संशोधित किया जाता है। संशोधित आंकड़ों के प्रकाशन की वर्तमान प्रणाली इस तरह है :

मान लीजिए अप्रैल 2020 के ऐसे अनन्तिम आंकड़े जो “खनिज उत्पादन की मासिक सांख्यिकी” (ख.उ.मा.सां.) के अप्रैल 2020 के अंक में सर्वप्रथम प्रकाशित किए जाते हैं, को सर्वप्रथम अप्रैल 2020 की बकाया विवरणियों को ध्यान में रखकर, जो मई 2020 के आंकड़ों को अन्तिम रूप देने तक प्राप्त हो जाती हैं, संशोधित किया जाता है। अप्रैल 2020 के ये संशोधित आंकड़े मई 2020 के ख.उ.मा.सा. में पिछले महीने के आंकड़े के रूप में प्रकाशित किए जाते हैं। विगत मासों के आंकड़ों का संशोधन, जो विलम्ब से प्राप्त होने वाली विवरणियों के कारण भी आवश्यक हो जाता है, भी इसी तरह किया जाता है। किन्तु इसे अलग से न दिखा कर उन आंकड़ों का समावेश अप्रैल 2020—जून 2020 या इससे आगे के संचयी आंकड़ों में कर लिया जाता है।

7- *AR; d ekI ds uohurke vkdM s dgka I s ÁkIRk fd, Tk, a*

खनिज उत्पादन की मासिक सांख्यिकी उस मास के नवीनतम आंकड़ों और पिछले मास के आंशिक संशोधित आंकड़ों को दर्शाता है। इसी तरह वर्ष के अप्रैल मास के प्रारम्भ से वर्तमान मास तक संचयी उत्पादन के नवीनतम आंकड़े तथा गत वर्ष के उस अवधि से संबंधित आंकड़े भी खनिज उत्पादन की मासिक सांख्यिकी के वर्तमान अंक से प्राप्त किए जा सकते हैं।

8- *[kfutk mRi knu dk I pdkd ½ k/kj o"kl 2011 & 12 ¾ 100%*

ईधन, धात्विक व अधात्विक खनिजों सहित खनिज उत्पादन का सूचकांक पृष्ठ 1 और 2 पर दिया गया है।

9- *[kfutk dk v¾ Rk foØ; dher*

कोयला एवं खान मंत्रालय, खान विभाग, नई दिल्ली द्वारा रायल्टी दरें संशोधन हेतु गठित अध्ययन समूह की सिफारिश पर उन खनिजों के लिए जिनकी स्वामिस्व (रायल्टी) की वसूली मूल्याधारित प्रणाली के तहत होती है और जो किसी अंतर्राष्ट्रीय मानक मूल्य से संबंधित नहीं है का राज्यवार औसत मूल्य खनिज की निश्चित श्रेणीवार (ख.उ.मा.सां. के अक्टूबर 2002 अंक से) तथा छ: धातुओं – एल्युमिनियम, ताप्र, सीसा, निकल, टिन व जस्त का लन्दन मेटल एक्सचेन्ज मूल्य तथा दो बहुमूल्य धातुओं चौदी व स्वर्ण का अन्य लन्दन मूल्य (ख.उ.मा.सां. के मार्च 2003 अंक से) प्रकाशित किया जा रहा है। वर्तमान में सम्मिलित खनिजों की सूची खान और खनिज (विकास और विनियमन) अधिनियम 1957 की द्वितीय अनुसूची (1 सितम्बर 2014 को संशोधन) के अनुसार हैं। तथापि इसमें ‘खनिज (नीलामी) नियम, 2015’ के अनुसार अतिरिक्त खनिज तथा धातुओं का समावेश किया गया है।

दिनांक 20 फरवरी 2019 की अधिसूचना के अनुसार “बीच सॅन्ड मिनरल्स” की सूचना इस प्रकाशन में सम्मिलित नहीं है।

10- *y®g v; Ld dk mRi knu*

स्वभोगी एवं गैर-स्वभोगी खानों द्वारा सार्वजनिक और निजी क्षेत्रों में लोह अयस्क का उत्पादन प्रकाशित किया जा रहा है।

11 */kRkq mRi knu*

लोह अयस्क एवं मिश्र धातुओं तथा अलोहस धातुओं का उत्पादन प्रकाशित किया जा रहा है A

12- *I kjf.k; ka ds QV & u®V*

विभिन्न सारणियों के फुट – नोट अनुलग्नक – 1 में एक साथ अंतिम पृष्ठ पर दिए गए हैं।

INTRODUCTION

1. SCOPE

This monthly publication presents important statistics on mineral production in all the States and Union Territories of India. The statistics are on: Index of Mineral Production; value of mineral production by states; details of production by minerals, by state for each mineral, by mineral in each state; state-wise average sale price of minerals by grades; average sale price of metals and metal production.

2. COVERAGE

The production statistics included in this publication cover fuel, metallic and non-metallic minerals. Atomic and minor minerals do not come under the purview of this publication.

3. SOURCE OF DATA

| <u>Item of Data</u> | <u>Source</u> |
|--|--|
| i) Metallic & Non-metallic Minerals | Monthly returns received from mine owners under 45(5) (b) of Mineral Conservation and Development Rules, 2017. |
| ii) Sulphur | Fertilizer plants & oil refineries. |
| iii) Coal & Lignite | Coal Controller, Kolkata. |
| iv) Petroleum (crude) and Natural Gas (utilised) | Economics and Statistics Division, Ministry of Petroleum & Natural Gas, New Delhi. |
| v) Ferrous Metals | Joint plant Committee, Kolkata |
| vi) Ferro-Alloys | Joint plant Committee, Kolkata and Individual producing units. |
| vii) Non-Ferrous Metals | Individual producing units. |

4. VALUE

The value of production of metallic and non-metallic minerals is calculated by multiplying in each case the quantity of production and the ex-mine price (pit's mouth value) per unit as furnished by mine owners in the returns in all cases excepting captive mines for which the value is calculated on the basis of the cost of production. Value figures in respect of fuel minerals are not available. The value of sulphur, produced as a by-product from fertilizer plants and oil refineries, is not included in the total value of mineral production. The value of non-ferrous metals is furnished by the respective units. Similar figures for ferrous metals and Ferro-alloys are not available and hence not published.

5. COMPARATIVE FIGURES

Comparative figures of production for the previous month and cumulative figures for the corresponding period of the previous year are shown in order to indicate trends in production.

6. REVISION TO PUBLISHED FIGURES

Although the Mineral Conservation and Development Rules, 2017 stipulate that mine owners should submit the monthly returns before the 10th of every month in respect of the preceding month, the returns from some mine owners remain outstanding by the time the data for a month are taken up for consolidation. Production data for each of the mines whose return remains outstanding are estimated for publication purposes keeping in view the production

trend, seasonal variation etc. The estimates thus made are revised subsequently as and when the actual figure is received. The present method for publishing revised figures is as follows:

The provisional figures for, say, April 2020 which are first published in the “Monthly Statistics of Mineral Production” (MSMP) for April 2020 are first revised in the light of outstanding returns for April 2020 to the extent they are received till finalization of data for May 2020. The revised figures for April 2020 are published as previous month’s figures in MSMP for May 2020. Revisions to the figures of previous months, which also might be necessitated due to late receipt of returns, are also carried out similarly but are not shown separately and are included in the cumulative figures for April 2020 – June 2020 and onwards.

7. WHERE TO OBTAIN THE LATEST FIGURES FOR A MONTH

The publication ‘Monthly Statistics of Mineral Production’ for a month gives provisional figures for that month and the revised figures for the previous month. Similarly, the latest cumulative figures of production beginning from April of the year up to the current month are also published in the current issue of the Monthly Statistics of Mineral Production along with figure for the corresponding period of the previous year.

8. INDEX OF MINERAL PRODUCTION (BASE 2011-12=100)

The index of mineral production covering fuel, metallic and non-metallic minerals are presented on pages 1 and 2.

9. AVERAGE SALE PRICE OF MINERALS

With the recommendations of the Study Group on revision of royalty rates constituted by the Ministry of Coal & Mines, Department of Mines, New Delhi, the state-wise average value of minerals by grades for which royalty is chargeable on ad valorem basis not linked to any international benchmark prices (from the October 2002 issue of MSMP) and London Metals Exchange (LME) prices for six metals namely Aluminium, Copper, Lead, Nickel, Tin and Zinc and also other London Prices for two precious metals namely Silver and Gold (from the March 2003 issue of MSMP) are being published. At present, the list of minerals covered is in accordance with the second schedule (as amended on 1st September 2014) of MM (DR) Act 1957. However, it includes additional minerals & metals by considering Minerals (Auction) Rules 2015.

As per notification dated 20/02/2019, the information on beach sand minerals is not covered in this publication.

10. PRODUCTION OF IRON ORE

Production of Iron Ore by Captive & Non-Captive mines in Public & Private sectors is being published.

11. METAL PRODUCTION

Production of Ferrous Metals & Alloys and Non-Ferrous metals are being published.

12. FOOT-NOTES TO TABLES

Foot-notes to different tables have been shown together at one place in Annex - 1.

अप्रैल 2020 में खनिज उत्पादन की विशिष्टियाँ

(April 2020 में खनिज उत्पादन की विशिष्टियाँ)

अप्रैल 2020 में खनिज उत्पादन का सूचकांक (आधार 2011-12 = 100) 78.7 रहा जो कि गत माह के 131.0 की तुलना में 39.9% की कमी दर्शाता है। अप्रैल 2020 में खनिजों का औसत सूचकांक 78.7 रहा जो कि गत वर्ष की इसी अवधि की तुलना में 27% की कमी दर्शाता है।

अप्रैल 2020 में खनिज उत्पादन का कुल अनुमानित मूल्य (ईंधन, परमाणु और गौण खनिजों को छोड़कर) 2532 करोड़ रुपए रहा जो कि गत माह के 5904 करोड़ रुपए की तुलना में 57.1 प्रतिशत की कमी दर्शाता है। अप्रैल 2020 में खनिज उत्पादन का कुल मूल्य 2532 करोड़ रुपए रहा जो की गत वर्ष की इसी अवधि की तुलना में 64 प्रतिशत की कमी दर्शाता है।

अप्रैल 2020 में खनिज उत्पादन के कुल मूल्य में लोह अयस्क तथा जस्त सान्द्र का योगदान क्रमशः 1902 करोड़ रुपए या 75.1% तथा 218 करोड़ रुपए या 8.6% रहा। अगला क्रमांक बॉक्साइट 82 करोड़ रुपए या 3.2%, सीसा सान्द्र 81 करोड़ रुपए या 3.2%, चूनापत्थर 80 करोड़ रुपए या 3.2% तथा चाँदी 61 करोड़ रुपए या 2.4 प्रतिशत रहा। इन छः खनिजों का सम्मिलित योगदान 95.7% रहा जबकि शेष 4.3 प्रतिशत योगदान अन्य खनिजों का रहा।

अप्रैल 2020 में प्रमुख खनिजों का उत्पादन स्तर इस प्रकार रहा : कोयला 471 लाख टन, लिङ्गाइट 24 लाख टन, प्राकृतिक गैस (उपभुक्त) 2067 एम.सी.एम, पेट्रोलियम (अपरिष्कृत) 25 लाख टन, बॉक्साइट 1121 हजार टन, क्रोमाइट 97 हजार टन, ताप्र साद्र 1 हजार टन, लोह अयस्क 107 लाख टन, सीसा साद्र 17 हजार टन, जस्त साद्र 57 हजार टन, मैंगनीज अयस्क 87 हजार टन, फॉस्फोराइट 3 हजार टन तथा चूनापत्थर 26 लाख टन। मार्च 2020 की तुलना में अप्रैल 2020 में प्रमुख खनिजों (परमाणु, ईंधन और गौण खनिजों को छोड़कर) के परिवर्तित प्रतिशत को 'प्लेट।' पर दी गई सारणी में दर्शाया गया है।

अप्रैल 2020 के दौरान खनिजों के राज्यवार उत्पादन मूल्य में ओडिशा का योगदान 1044 करोड़ रुपए या खनिज उत्पादन के कुल मूल्य का 41.2% रहा। इसके पश्चात छत्तीसगढ़ 538 करोड़ रुपए या 21.2%, राजस्थान 368 करोड़ रुपए या 14.5%, कर्नाटक 250 करोड़ रुपए या 9.9%, झारखण्ड 219 करोड़ रुपए या 8.6%, मध्य प्रदेश 45 करोड़ रुपए या 1.8%, गुजरात 21 करोड़ रुपए या 0.8%, महाराष्ट्र 21 करोड़ रुपए या 0.8%, आंध्र प्रदेश 14 करोड़ रुपए या 0.6%, तमिलनाडु 6 करोड़ रुपए या 0.2% "प्रतिशत रहा। इन प्रमुख राज्यों का सम्मिलित योगदान कुल उत्पादन मूल्य में लगभग 99.6% रहा। शेष 6 करोड़ रुपए या 0.4% अन्य राज्यों का योगदान रहा। अप्रैल 2020 में प्रमुख राज्यों के उत्पादन मूल्य (परमाणु, ईंधन और गौण खनिजों को छोड़कर) 'प्लेट।' पर दी गई सारणी में दर्शाया गया है।

HIGHLIGHTS OF MINERAL PRODUCTION IN APRIL 2020

(April 2020 - Covid-19 month)

The index of mineral production (Base 2011-12 = 100) works out to 78.7 in April 2020 as against 131.0 in the previous month showing a decrease of 39.9% in the overall mineral production. The monthly index at 78.7 during April 2020 was lower by 27% as compared to the corresponding month of the previous year.

The estimated value of mineral production (excluding fuel minerals, atomic minerals and minor minerals) at Rs. 2532 crore in April 2020 decreased by 57.1% as against Rs.5904 crore in the previous month. The value at Rs.2532 crore during April 2020 decreased by 64% as compared to the corresponding period of the previous year.

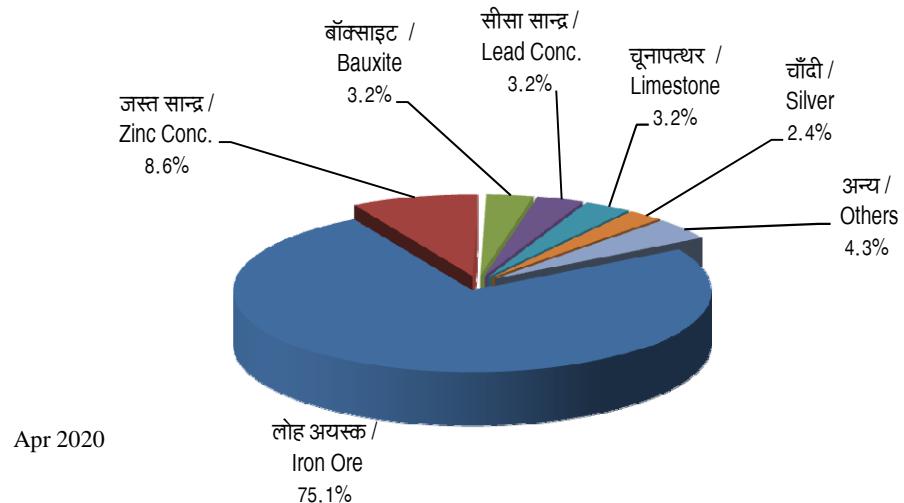
Of the total value of mineral production in April 2020 iron ore accounted for Rs. 1902 crore or 75.1%, zinc conc. Rs. 218 crore or 8.6%, bauxite Rs. 82 crore or 3.2%, lead conc. Rs. 81 crore or 3.2%, limestone Rs. 80 crore or 3.2% and silver Rs. 61 crore or 2.4%. These six minerals together contributed 95.7% of the total value of mineral production. The remaining 4.3% was shared by the rest of the minerals.

The production levels of principal minerals in April 2020 were: coal 47.1 m.t., lignite 2.4 m.t., natural gas (utilised) 2067 m.c.m., petroleum (crude) 2.5 m.t., bauxite 1121 th.t., chromite 97 th.t., copper conc.1 th.t, iron ore 10.7 m.t., lead concentrates 17 th.t., zinc concentrates 57 th.t., manganese ore 87 th.t., phosphorite 3 th.t. and limestone 2.6 m.t. The graph in ' plate I ' gives the percentage change in the production of principal minerals (excluding atomic, fuel and minor minerals) during April 2020 compared to March 2020.

As regards the state-wise value of mineral production in April 2020, the value of production from Odisha was at Rs. 1044 crore or 41.2% of the total value of mineral production followed by Chhattisgarh Rs. 538 crore or 21.2%, Rajasthan Rs. 368 crore or 14.5%, Karnataka Rs. 250 crore or 9.9%, Jharkhand Rs. 219 crore or 8.6%, Madhya Pradesh Rs. 45 crore or 1.8%, Gujarat Rs. 21 crore or 0.8%, Maharashtra Rs. 21 crore or 0.8%, Andhra Pradesh Rs. 14 crore or 0.6%, Tamil Nadu Rs. 6 crore or 0.2%. These principal states together contributed 99.6% of the total value of mineral production in April 2020. The remaining value of Rs. 6 crore or 0.4% was contributed by the remaining mineral producing states. The graph in ' plate II ' shows the value of mineral production (excluding atomic, fuel and minor minerals) in Principal States in April 2020.

खनिज उत्पादन का मूल्य Value of Mineral Production खनिजवार By Minerals

(परमाणु, ईंधन तथा गोण खनिजों को छोड़कर)
(Excluding Atomic, Fuel and Minor Minerals)



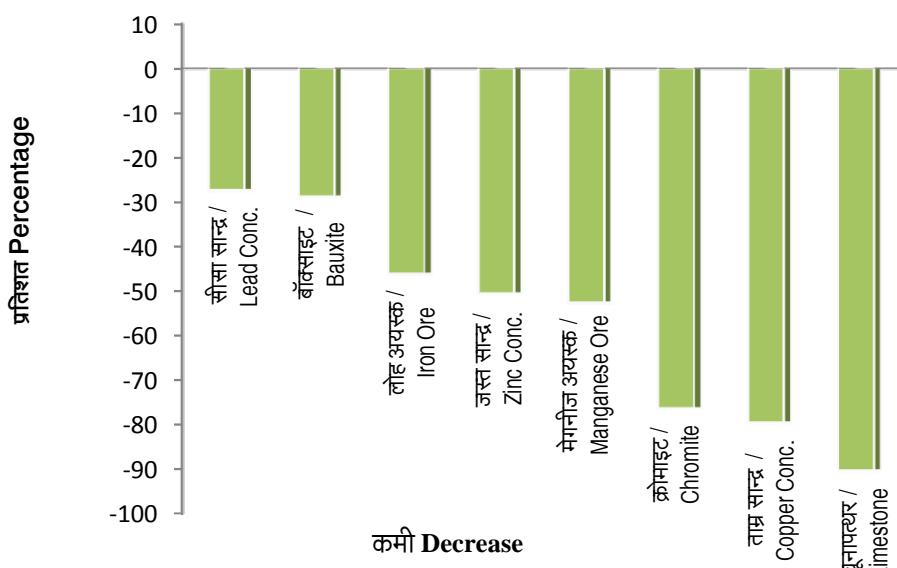
खनिज उत्पादन Mineral Production

खनिजवार By Minerals

(परमाणु, ईंधन तथा गोण खनिजों को छोड़कर)
(Excluding Atomic, Fuel and Minor Minerals)

वृद्धि Increase / कमी Decrease

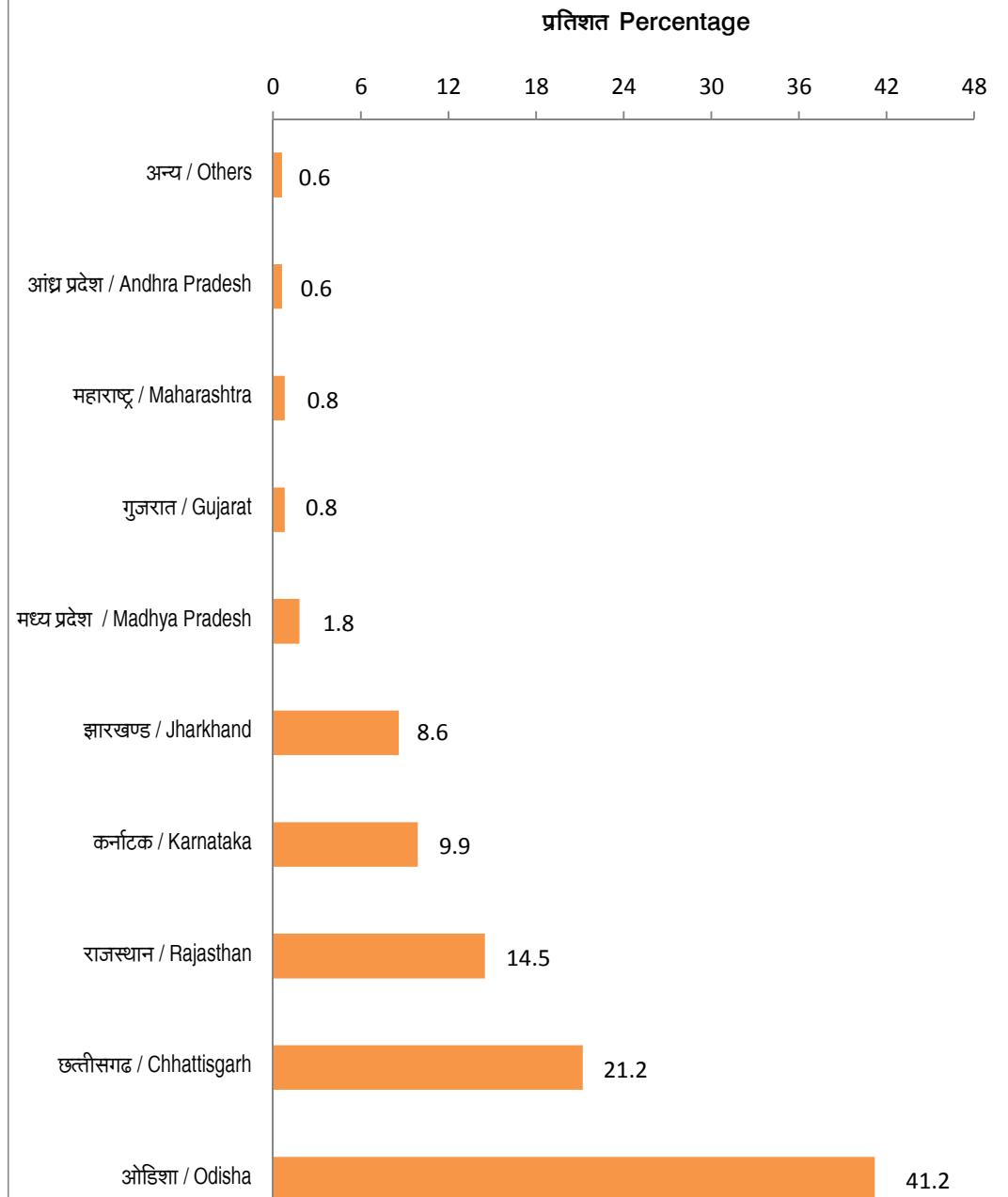
वृद्धि Increase



Apr 2020
(Covid-19 month)

खनिज उत्पादन का मूल्य Value of Mineral Production राज्यवार By States

(परमाणु, ईंधन तथा गौण खनिजों को छोड़कर)
(Excluding Atomic, Fuel and Minor Minerals)



1. खनिज उत्पादन का सूचकांक
(परमाणु एवं गौण खनिजों को छोड़कर)
1. INDEX OF MINERAL PRODUCTION
(Excluding Atomic and Minor Minerals)

(आधार वर्ष 2011&12 ¾ 100 / Base year 2011-12 = 100)

| खनिज | Minerals | भार Weight | अप्रैल 2020 April 2020 | मार्च 2020 March 2020 |
|------------------------------|------------------------------------|-----------------|---------------------------|--------------------------|
| सभी खनिज | All Minerals | 1000.000 | 78.7 | 131.0 |
| ईंधन खनिज | Fuel Minerals | 751.172 | 82.6 | 128.8 |
| कोयला व लिङ्गाइट | Coal & Lignite | 306.854 | 103.7 | 208.8 |
| कोयला | Coal | 289.495 | 105.9 | 214.3 |
| कोल रॉ | Coal Raw | 282.605 | 107.1 | 218.1 |
| कोल मिडलिंग | Coal Middlings | 3.040 | 54.5 | 47.5 |
| वॉश्ड कोल | Washed Coal | 3.850 | 57.8 | 65.6 |
| लिङ्गाइट | Lignite | 17.359 | 66.6 | 117.8 |
| पेट्रोलियम व प्राकृतिक गैस | Petroleum & Natural Gas | 444.318 | 68.0 | 73.6 |
| प्राकृतिक गैस (उपभुक्त) | Natural Gas (ut.) | 192.651 | 52.1 | 58.7 |
| पेट्रोलियम (अपरिच्छृत) | Petroleum (crude) | 251.667 | 80.2 | 85.0 |
| खसांविनि 88 के अन्तर्गत खनिज | Minerals Under MCDR'88 | 248.828 | 67.1 | 137.7 |
| धात्विक खनिज | Metallic Minerals | 230.004 | 71.8 | 140.2 |
| बॉक्साइट | Bauxite | 2.833 | 98.7 | 138.8 |
| क्रोमाइट | Chromite | 12.024 | 39.9 | 169.3 |
| ताम्र सान्द | Copper Conc. | 2.117 | 0.0 | 64.9 |
| सोना (कुल) | Gold (total) | 2.285 | 0.0 | 83.1 |
| लोह अयस्क (कुल) | Iron Ore (total) | 199.045 | 76.3 | 142.3 |
| सीसा सान्द | Lead Conc. | 0.756 | 113.6 | 175.3 |
| जस्त सान्द | Zinc Conc. | 6.116 | 47.0 | 97.5 |
| मैग्नीज अयस्क | Manganese Ore | 4.813 | 42.7 | 92.3 |
| टिन सान्द | Tin Conc. | 0.015 | 13.3 | 10.8 |
| अधात्विक खनिज | Non-metallic Minerals | 18.824 | 9.7 | 107.1 |
| एपेटाइट | Apatite | 0.003 | 0.0 | 0.0 |
| फॉस्फोराइट | Phosphorite | 2.497 | 1.5 | 41.8 |
| एस्बेस्टोस | Asbestos | 0.006 | 0.0 | 0.0 |
| हीरा | Diamond | 0.101 | 16.2 | 208.5 |
| फ्लूओराइट (श्रेणीकृत) | Fluorite (graded) | 0.006 | 0.0 | 40.2 |
| गार्नेट (अपघर्ष) | Garnet (abrasive) | 0.346 | 0.0 | 0.0 |
| ग्रेफाइट (खान निर्गत) | Graphite (r.o.m.) | 0.029 | 1.7 | 14.1 |
| कायनाइट | Kyanite | 0.002 | 0.0 | 248.0 |
| सिलिमेनाइट | Sillimanite | 0.266 | 0.0 | 31.5 |
| लाइम शैल | Limeshell | 0.023 | 0.0 | 8.3 |
| चूना पत्थर | Limestone | 15.223 | 11.6 | 122.7 |

(कमशा: / Contd.....)

1- खनिज उत्पादन का सूचकांक
(परमाणु एवं गौण खनिजों को छोड़कर)

1. INDEX OF MINERAL PRODUCTION
(Excluding Atomic and Minor Minerals)

(आधार वर्ष 2011&12 ¾ 100 / Base year 2011-12 = 100)

| खनिज | Minerals | भार Weight | अप्रैल 2020 April 2020 | मार्च 2020 March 2020 |
|---------------|--------------|---------------|---------------------------|--------------------------|
| मैग्नेसाइट | Magnesite | 0.147 | 0.0 | 43.0 |
| मार्ल | Marl | 0.115 | 5.3 | 40.8 |
| सेलेनाइट | Selenite | 0.009 | 0.0 | 0.0 |
| वर्मिक्युलाइट | Vermiculite | 0.003 | 0.0 | 7.2 |
| वोलस्टोनाइट | Wollastonite | 0.048 | 14.9 | 41.7 |

(समाप्त / Concl.)

2. स्वनिज उत्पादन का मूल्य, अप्रैल 2020
(ईंधन, परमाणु और गौण स्वनिजों को छोड़कर)
स्वनिज समूह और राज्यवार

2. VALUE OF MINERAL PRODUCTION, APRIL 2020
(Excluding Fuel, Atomic and Minor Minerals)
(MINERAL GROUPS AND STATE-WISE)

(मूल्य '000 रुपये/ Value in Rs.'000)

| स्वनिज समूह /राज्य Mineral Groups/State | अप्रैल 2020 April 2020 | मार्च 2020 March 2020 | अप्रैल 2020 | अप्रैल 2019 |
|--|---------------------------|--------------------------|-------------|-------------|
| | | | मूल्य/ Val. | मूल्य/ Val. |
| सभी स्वनिज | All Minerals | | | |
| भारत | India | 25324957 | 59039502 | 25324957 |
| आन्ध्र प्रदेश | Andhra Pradesh | 136077 | 883678 | 136077 |
| असम | Assam | 3910 | 32969 | 3910 |
| बिहार | Bihar | 5820 | 16001 | 5820 |
| छत्तीसगढ़ | Chhattisgarh | 5375309 | 11237549 | 5375309 |
| गुजरात | Gujarat | 206662 | 507269 | 206662 |
| हिमाचल प्रदेश | Himachal Pradesh | 19393 | 195884 | 19393 |
| जम्मू व कश्मीर | Jammu & Kashmir | - | 19273 | - |
| झारखण्ड | Jharkhand | 2187440 | 2645570 | 2187440 |
| कर्नाटक | Karnataka | 2497282 | 3492807 | 2497282 |
| केरल | Kerala | 2781 | 21495 | 2781 |
| मध्य प्रदेश | Madhya Pradesh | 449951 | 1702641 | 449951 |
| महाराष्ट्र | Maharashtra | 211593 | 921461 | 211593 |
| मेघालय | Meghalaya | 36292 | 115477 | 36292 |
| ओडीशा | Odisha | 10442749 | 28365567 | 10442749 |
| राजस्थान | Rajasthan | 3675242 | 7834945 | 3675242 |
| तमिलनाडु | Tamil Nadu | 56476 | 571931 | 56476 |
| तेलंगाना | Telangana | 2605 | 409034 | 2605 |
| उत्तर प्रदेश | Uttar Pradesh | 15375 | 48777 | 15375 |
| उत्तराखण्ड | Uttarakhand | 0 | 17174 | 0 |
| धातिक स्वनिज | Metallic Minerals | | | |
| भारत | India | 24514143 | 52320147 | 24514143 |
| आन्ध्र प्रदेश | Andhra Pradesh | 96985 | 88988 | 96985 |
| छत्तीसगढ़ | Chhattisgarh | 5272981 | 10572737 | 5272981 |
| गुजरात | Gujarat | 718 | 95892 | 718 |

(क्रमशः /Contd.....)

2. खनिज उत्पादन का मूल्य, अप्रैल 2020
(ईंधन, परमाणु और गौण खनिजों को छोड़कर)
खनिज समूह और राज्यवार

2. VALUE OF MINERAL PRODUCTION, APRIL 2020
(Excluding Fuel, Atomic and Minor Minerals)
(MINERAL GROUPS AND STATE-WISE)

(मूल्य '000 रुपये/ Value in Rs.'000)

| खनिज समूह /राज्य Mineral Groups/State | | अप्रैल 2020 April 2020 | मार्च 2020 March 2020 | अप्रैल 2020 Apr 2020 | अप्रैल 2019 Apr 2019 |
|--|------------------------------|---------------------------|--------------------------|-------------------------|-------------------------|
| | | मूल्य/ Val. | मूल्य/ Val. | मूल्य/ Val. | मूल्य/ Val. |
| झारखण्ड | Jharkhand | 2187440 | 2619069 | 2187440 | 5114186 |
| कर्नाटक | Karnataka | 2459339 | 3042398 | 2459339 | 6311346 |
| मध्य प्रदेश | Madhya Pradesh | 328043 | 797969 | 328043 | 1250474 |
| महाराष्ट्र | Maharashtra | 190638 | 630873 | 190638 | 909387 |
| ओडीशा | Odisha | 10379108 | 28190619 | 10379108 | 30818982 |
| राजस्थान | Rajasthan | 3596286 | 6275494 | 3596286 | 8656685 |
| तेलंगाना | Telangana | 2605 | 6108 | 2605 | 2829 |
| अधातिक खनिज | Non-metallic Minerals | | | | |
| | भारत | 810814 | 6719355 | 810814 | 7842973 |
| | आन्ध्र प्रदेश | 39092 | 794690 | 39092 | 797866 |
| | অসম | 3910 | 32969 | 3910 | 47010 |
| | बिहार | 5820 | 16001 | 5820 | 23216 |
| | छत्तीसगढ़ | 102328 | 664812 | 102328 | 821475 |
| | ગુજરાત | 205944 | 411377 | 205944 | 594369 |
| | हिमाचल प्रदेश | 19393 | 195884 | 19393 | 223607 |
| | जम्मू व कश्मीर | 0 | 19273 | 0 | 34703 |
| | झारखण्ड | 0 | 26501 | 0 | 36185 |
| | कर्नाटक | 37943 | 450409 | 37943 | 526562 |
| | केरल | 2781 | 21495 | 2781 | 26344 |
| | मध्य प्रदेश | 121908 | 904672 | 121908 | 1095060 |
| | महाराष्ट्र | 20955 | 290588 | 20955 | 312810 |
| | मेघालय | 36292 | 115477 | 36292 | 266910 |
| | ଓଡିଶା | 63641 | 174948 | 63641 | 156116 |
| | राजस्थान | 78956 | 1559451 | 78956 | 1776080 |
| | தமிழ்நாடு | 56476 | 571931 | 56476 | 599952 |
| | तेलंगाना | 0 | 402926 | 0 | 428772 |

(क)मश: /Contd.....)

2. खनिज उत्पादन का मूल्य, अप्रैल 2020
(ईंधन, परमाणु और गौण खनिजों को छोड़कर)
खनिज समूह और राज्यवार

2. VALUE OF MINERAL PRODUCTION, APRIL 2020
(Excluding Fuel, Atomic and Minor Minerals)
(MINERAL GROUPS AND STATE-WISE)

(मूल्य '000 रुपये/ Value in Rs.'000)

| खनिज समूह /राज्य Mineral Groups/State | अप्रैल 2020 April 2020 | मार्च 2020 March 2020 | अप्रैल 2020 Apr 2020 | अप्रैल 2019 Apr 2019 |
|--|---------------------------|--------------------------|-------------------------|-------------------------|
| | मूल्य/ Val. | मूल्य/ Val. | मूल्य/ Val. | मूल्य/ Val. |
| उत्तर प्रदेश Uttar Pradesh | 15375 | 48777 | 15375 | 68377 |
| उत्तराखण्ड Uttarakhand | 0 | 17174 | 0 | 7559 |

(समाप्त /Concl.)

3. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिजवार

3. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL-WISE

मूल्य '000 रुपये / Value in Rs.'000)

| खनिज | Mineral | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|-------------------------|-----------------------|--------------|---------------------------|--------------|--------------------------|--------------|-------------------------|--------------|-------------------------|--------------|
| | | | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. |
| सभी खनिज | All Minerals @ | | | - | | - | | - | | - |
| ईधन खनिज | Fuel Minerals # | | | - | | - | | - | | - |
| कोयला | Coal | '000t | 47062 | - | 95777 | - | 47062 | - | 55530 | - |
| लिंगाइट | Lignite | '000t | 2351 | - | 4154 | - | 2351 | - | 2715 | - |
| प्राकृतिक गैस (उपभुक्त) | Natural Gas (ut.) | m c m | 2067 | - | 2326 | - | 2067 | - | 2579 | - |
| पेट्रोलियम (अपरिष्कृत) | Petroleum (crude) | '000t | 2545 | - | 2698 | - | 2545 | - | 2718 | - |
| धात्विक खनिज | Metallic Minerals | | | 24514143 | | 52320147 | | 24514143 | | 62394230 |
| बॉक्साइट | Bauxite | t | 1120650 | 816389 | 1577037 | 1154248 | 1120650 | 816389 | 2233196 | 1608675 |
| क्रोमाइट | Chromite | t | 97156 | 435850 | 412441 | 3285632 | 97156 | 435850 | 415542 | 3759033 |
| ताम्र अयस्क | Copper Ore | t | 101186 | 0 | 219647 | 0 | 101186 | 0 | 343009 | 0 |
| ताम्र सान्द्र | Copper Conc. | t | 1432 | 196068 | 7056 | 605841 | 1432 | 196068 | 10264 | 726188 |
| सोना अयस्क | Gold Ore | t | 0 | 0 | 39250 | 0 | 0 | 0 | 36295 | 0 |
| सोना (कुल) | Gold (total) | kg | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| सोना (प्राथमिक) | Gold (primary) | kg | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| सोना (उप उत्पाद) | Gold (by-product) | kg | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| लोह अयस्क (कुल) | Iron Ore (total) | '000t | 10739 | 19024252 | 19992 | 39480775 | 10739 | 19024252 | 24210 | 45895152 |
| लोह अयस्क (डेले) | Iron Ore (lumps) | '000t | 3411 | 8101311 | 5973 | 15617953 | 3411 | 8101311 | 8068 | 20833287 |
| लोह अयस्क (चूटा) | Iron Ore (fines) | '000t | 7328 | 10922941 | 13950 | 23625246 | 7328 | 10922941 | 16047 | 24723307 |
| लोह अयस्क सान्द्र | Iron Ore Conc. | '000t | 0 | 0 | 69 | 237576 | 0 | 0 | 95 | 338558 |
| सीसा व जस्त अयस्क | Lead & Zinc Ore | t | 648696 | 0 | 1078692 | 0 | 648696 | 0 | 1114558 | 0 |
| सीसा सान्द्र | Lead Conc. | t | 17168 | 808824 | 23648 | 1220483 | 17168 | 808824 | 23250 | 1275985 |
| जस्त सान्द्र | Zinc Conc. | t | 56612 | 2180668 | 114875 | 4702494 | 56612 | 2180668 | 100523 | 4631203 |
| मैंगनीज अयस्क | Manganese Ore | t | 86620 | 445010 | 183586 | 1215820 | 86620 | 445010 | 262328 | 2016019 |
| चांदी | Silver | kg | 14728 | 606794 | 16 | 743 | 14728 | 606794 | 56189 | 2107088 |
| टिन सान्द्र | Tin Conc. | kg | 541 | 288 | 587 | 359 | 541 | 288 | 1117 | 633 |
| अधात्विक खनिज | Non-metallic Minerals | | | 810814 | | 6719355 | | 810814 | | 7842973 |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

(क्रमशः / Contd.....)

3. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिजवार

3. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL-WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज | Mineral | इकाई | अप्रैल 2020 | | मार्च 2020 | | अप्रैल 2020 | | अप्रैल 2019 | |
|-----------------------|--------------------|-------|-------------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|
| | | | Unit | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. |
| एपेटाइट | Apatite | t | | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| फॉस्फोराइट | Phosphorite | t | 2783 | 6053 | 78689 | 331190 | 2783 | 6053 | 70273 | 224312 |
| एस्बेस्टोस | Asbestos | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| हीरा | Diamond | crt | 249 | 3534 | 3213 | 31959 | 249 | 3534 | 2977 | 38041 |
| फ्लिन्ट स्टोन | Flint Stone | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| फ्लूओराइट (श्रेणीकृत) | Fluorite (graded) | t | 0 | 0 | 168 | 1422 | 0 | 0 | 3 | 32 |
| गार्नेट (अपचर्ष)* | Garnet (abrasive)* | t | 0 | 0 | 14 | 43 | 0 | 0 | 129 | 1033 |
| गार्नेट (रत्न)* | Garnet (gem)* | kg | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ग्रेफाइट | Graphite | t | 219 | 214 | 1800 | 3255 | 219 | 214 | 3334 | 7217 |
| आर्योलाइट | Iolite | kg | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 129 |
| कायनाइट | Kyanite | t | 0 | 0 | 840 | 2703 | 0 | 0 | 205 | 297 |
| सिलिमेनाइट* | Sillimanite* | t | 0 | 0 | 1555 | 3742 | 0 | 0 | 1053 | 3843 |
| चूता पत्थर | Limestone | '000t | 2552 | 797275 | 26845 | 6283627 | 2552 | 797275 | 33050 | 7490485 |
| लाइम शैल | Limeshell | t | 0 | 0 | 229 | 948 | 0 | 0 | 566 | 2296 |
| मैग्नेसाइट | Magnesite | t | 0 | 0 | 8037 | 29321 | 0 | 0 | 10217 | 32977 |
| मार्ल | Marl | t | 18375 | 1544 | 140849 | 24607 | 18375 | 1544 | 197719 | 28913 |
| मॉल्डिंग सैन्ड | Moulding Sand | t | 210 | 68 | 340 | 110 | 210 | 68 | 1392 | 390 |
| परलाइट | Perlite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| नमक (सौंधा) | Salt (rock) | t | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 153 |
| सेलेनाइट | Selenite | t | 0 | 0 | 0 | 0 | 0 | 0 | 166 | 351 |
| सिलिक्स अर्थ | Siliceous Earth | t | 0 | 0 | 300 | 227 | 0 | 0 | 1160 | 885 |
| गंधक (1) | Sulphur (1) | t | 36450 | 0 | 82456 | 0 | 36450 | 0 | 69921 | 0 |
| वर्मिकुलाइट | Vermiculite | t | 0 | 0 | 61 | 202 | 0 | 0 | 302 | 431 |
| वोलेस्टोनाइट | Wollastonite | t | 2286 | 2126 | 6405 | 5999 | 2286 | 2126 | 11481 | 11188 |

* : Other than BSM

(समाप्त / Concl.)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|-------------------------|-------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| सभी खनिज | All Minerals @ | | | 25324957 | | 59039502 | | 25324957 | | 70237203 |
| ईंधन खनिज | Fuel Minerals # | | | - | | - | | - | | - |
| कोयला | Coal | '000t | | | | | | | | |
| भारत | India | | 47062 | | 95777 | | 47062 | | 55530 | |
| असम | Assam | | 20 | | 140 | | 20 | | 30 | |
| छत्तीसगढ़ | Chhattisgarh | | 8960 | | 23610 | | 8960 | | 11021 | |
| जम्मू व कश्मीर | Jammu & Kashmir | | 1 | | 1 | | 1 | | 1 | |
| झारखण्ड | Jharkhand | | 6624 | | 19248 | | 6624 | | 8249 | |
| मध्य प्रदेश | Madhya Pradesh | | 10012 | | 11778 | | 10012 | | 9721 | |
| महाराष्ट्र | Maharashtra | | 3210 | | 10160 | | 3210 | | 4033 | |
| मेघालय | Meghalaya | | 0 | | 0 | | 0 | | 127 | |
| ओडीशा | Odisha | | 11653 | | 19250 | | 11653 | | 11738 | |
| तेलंगाना | Telangana | | 3190 | | 6095 | | 3190 | | 5622 | |
| उत्तर प्रदेश | Uttar Pradesh | | 1260 | | 1570 | | 1260 | | 1997 | |
| পশ্চিম বাংলা | West Bengal | | 2132 | | 3925 | | 2132 | | 2991 | |
| लिङ्गाइट | Lignite | '000t | | | | | | | | |
| भारत | India | | 2351 | | 4154 | | 2351 | | 2715 | |
| गुजरात | Gujarat | | 820 | | 1061 | | 820 | | 1323 | |
| राजस्थान | Rajasthan | | 458 | | 747 | | 458 | | 373 | |
| तमில்நாடு | Tamil Nadu | | 1073 | | 2346 | | 1073 | | 1019 | |
| प्राकृतिक गैस (उपभुक्त) | Natural Gas (ut.) | m c m | | | | | | | | |
| भारत | India | | 2067 | | 2326 | | 2067 | | 2579 | |
| आन्ध्र प्रदेश | Andhra Pradesh | | 64 | | 70 | | 64 | | 77 | |
| अरुणाचल प्रदेश | Arunachal Pradesh | | 1 | | 1 | | 1 | | 1 | |
| असम | Assam | | 207 | | 223 | | 207 | | 251 | |
| गुजरात | Gujarat | | 73 | | 98 | | 73 | | 110 | |
| झारखण्ड | Jharkhand | | ++ | | 0 | | ++ | | 0 | |
| मध्य प्रदेश | Madhya Pradesh | | 29 | | 30 | | 29 | | 28 | |
| राजस्थान | Rajasthan | | 130 | | 169 | | 130 | | 120 | |
| तமில்நாடு | Tamil Nadu | | 63 | | 84 | | 63 | | 97 | |
| त्रिपुरा | Tripura | | 136 | | 95 | | 136 | | 132 | |
| পশ্চিম বাংলা | West Bengal | | 11 | | 20 | | 11 | | 24 | |
| ऑफ शोर | Off-shore | | 1353 | | 1536 | | 1353 | | 1739 | |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|-------------------------|-------------------|--------------|---------------------------|--------------|--------------------------|--------------|-------------------------|--------------|-------------------------|--------------|
| | | | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. | मात्रा / Qty. | मूल्य / Val. |
| पेट्रोलियम (अपरिच्छृंक) | Petroleum (crude) | '000t | | | | | | | | |
| भारत | India | | 2545 | - | 2698 | - | 2545 | - | 2718 | - |
| आन्ध्र प्रदेश | Andhra Pradesh | | 18 | - | 20 | - | 18 | - | 21 | - |
| अरुणाचल प्रदेश | Arunachal Pradesh | | 5 | - | 5 | - | 5 | - | 4 | - |
| असम | Assam | | 326 | - | 339 | - | 326 | - | 345 | - |
| गुजरात | Gujarat | | 371 | - | 402 | - | 371 | - | 388 | - |
| राजस्थान | Rajasthan | | 491 | - | 534 | - | 491 | - | 608 | - |
| तमिलनाडु | Tamil Nadu | | 33 | - | 35 | - | 33 | - | 34 | - |
| ऑफ शोर | Off-shore | | 1301 | - | 1363 | - | 1301 | - | 1318 | - |
| धातिक खनिज | Metallic Minerals | | | 24514143 | | 52320147 | | 24514143 | | 62394230 |
| बॉक्साइट | Bauxite | t | | | | | | | | |
| भारत | India | | 1120650 | 816389 | 1577037 | 1154248 | 1120650 | 816389 | 2233196 | 1608675 |
| छत्तीसगढ़ | Chhattisgarh | | 790 | 864 | 129139 | 130745 | 790 | 864 | 132565 | 125446 |
| गोवा | Goa | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| गुजरात | Gujarat | | 733 | 718 | 145349 | 95892 | 733 | 718 | 273984 | 173822 |
| झारखण्ड | Jharkhand | | 18000 | 14202 | 73674 | 81322 | 18000 | 14202 | 172788 | 151016 |
| कर्नाटक | Karnataka | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| मध्य प्रदेश | Madhya Pradesh | | 1950 | 1484 | 48089 | 37976 | 1950 | 1484 | 92965 | 75102 |
| महाराष्ट्र | Maharashtra | | 0 | 0 | 53000 | 38476 | 0 | 0 | 141373 | 94449 |
| ओडीशा | Odisha | | 1099177 | 799121 | 1127786 | 769837 | 1099177 | 799121 | 1419521 | 988840 |
| तमिलनाडु | Tamil Nadu | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| क्रोमाइट | Chromite | t | | | | | | | | |
| भारत | India | | 97156 | 435850 | 412441 | 3285632 | 97156 | 435850 | 415542 | 3759033 |
| कर्नाटक | Karnataka | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| महाराष्ट्र | Maharashtra | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ओडीशा | Odisha | | 97156 | 435850 | 412441 | 3285632 | 97156 | 435850 | 415542 | 3759033 |
| ताम्र अयस्क | Copper Ore | t | | | | | | | | |
| भारत | India | | 101186 | 0 | 219647 | 0 | 101186 | 0 | 343009 | 0 |
| झारखण्ड | Jharkhand | | 910 | 0 | 16381 | 0 | 910 | 0 | 18147 | 0 |
| मध्य प्रदेश | Madhya Pradesh | | 100276 | 0 | 138125 | 0 | 100276 | 0 | 219964 | 0 |
| राजस्थान | Rajasthan | | 0 | 0 | 65141 | 0 | 0 | 0 | 104898 | 0 |
| ताम्र सान्द्र | Copper Conc. | t | | | | | | | | |
| भारत | India | | 1432 | 196068 | 7056 | 605841 | 1432 | 196068 | 10264 | 726188 |
| झारखण्ड | Jharkhand | | 0 | 0 | 742 | 65138 | 0 | 0 | 493 | 45284 |

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|--------------------------|--------------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| मध्य प्रदेश | Madhya Pradesh | | 1432 | 196068 | 4139 | 416684 | 1432 | 196068 | 4816 | 364463 |
| राजस्थान | Rajasthan | | 0 | 0 | 2175 | 124019 | 0 | 0 | 4955 | 316441 |
| सोना अयस्क | Gold Ore | t | | | | | | | | |
| भारत | India | | 0 | 0 | 39250 | 0 | 0 | 0 | 36295 | 0 |
| झारखण्ड | Jharkhand | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| कर्नाटक | Karnataka | | 0 | 0 | 39250 | 0 | 0 | 0 | 36295 | 0 |
| सोना (कुल) | Gold (total) | kg | | | | | | | | |
| भारत | India | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| झारखण्ड (2) | Jharkhand (2) | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| कर्नाटक | Karnataka | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| सोना (प्राथमिक) | Gold (primary) | kg | | | | | | | | |
| भारत | India | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| झारखण्ड | Jharkhand | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| कर्नाटक | Karnataka | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| सोना (उप उत्पाद) | Gold (by-product) | kg | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| झारखण्ड (2) | Jharkhand (2) | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| लोह अयस्क (कुल) | Iron Ore (total) | '000t | | | | | | | | |
| भारत | India | | 10739 | 19024252 | 19992 | 39480775 | 10739 | 19024252 | 24210 | 45895152 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 1 | 524 | 30 | 21269 | 1 | 524 | 63 | 42650 |
| छत्तीसगढ़ | Chhattisgarh | | 1889 | 5271829 | 3381 | 10441633 | 1889 | 5271829 | 3125 | 8774676 |
| गोवा | Goa | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| झारखण्ड | Jharkhand | | 1805 | 2173238 | 2323 | 2471624 | 1805 | 2173238 | 5453 | 4913574 |
| कर्नाटक | Karnataka | | 1286 | 2431488 | 1427 | 2274785 | 1286 | 2431488 | 2387 | 5733350 |
| मध्य प्रदेश | Madhya Pradesh | | 78 | 27965 | 153 | 90054 | 78 | 27965 | 271 | 146414 |
| महाराष्ट्र | Maharashtra | | 61 | 84980 | 86 | 85444 | 61 | 84980 | 186 | 211695 |
| ओडीशा | Odisha | | 5619 | 9034228 | 12494 | 23870828 | 5619 | 9034228 | 12639 | 25750050 |
| राजस्थान | Rajasthan | | 0 | 0 | 98 | 225138 | 0 | 0 | 86 | 322743 |
| तेलंगाना | Telangana | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| लोह अयस्क (लैप्स) | Iron Ore (lumps) | '000t | | | | | | | | |
| भारत | India | | 3411 | 8101311 | 5973 | 15617953 | 3411 | 8101311 | 8068 | 20833287 |
| आन्ध्र प्रदेश | Andhra Pradesh | | ++ | 369 | 18 | 14672 | ++ | 369 | 39 | 26017 |
| छत्तीसगढ़ | Chhattisgarh | | 698 | 2294124 | 1251 | 4187825 | 698 | 2294124 | 1051 | 3363185 |
| गोवा | Goa | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

(कमशा: / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|--------------------------|----------------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| झारखण्ड | Jharkhand | | 357 | 461681 | 654 | 902351 | 357 | 461681 | 1506 | 1932130 |
| कर्नाटक | Karnataka | | 335 | 797761 | 344 | 779091 | 335 | 797761 | 702 | 1948533 |
| मध्य प्रदेश | Madhya Pradesh | | 21 | 9072 | 75 | 37234 | 21 | 9072 | 74 | 35337 |
| महाराष्ट्र | Maharashtra | | 5 | 14510 | 3 | 4657 | 5 | 14510 | 13 | 24844 |
| ओडीशा | Odisha | | 1995 | 4523794 | 3585 | 9680417 | 1995 | 4523794 | 4683 | 13503241 |
| राजस्थान | Rajasthan | | 0 | 0 | 43 | 11706 | 0 | 0 | 0 | 0 |
| तेलंगाना | Telangana | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| लोह अयस्क (वटा) | Iron Ore (fines) | '000t | | | | | | | | |
| भारत | India | | 7328 | 10922941 | 13950 | 23625246 | 7328 | 10922941 | 16047 | 24723307 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 1 | 155 | 12 | 6597 | 1 | 155 | 24 | 16633 |
| छत्तीसगढ़ | Chhattisgarh | | 1191 | 2977705 | 2130 | 6253808 | 1191 | 2977705 | 2074 | 5411491 |
| गोवा | Goa | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| झारखण्ड | Jharkhand | | 1448 | 1711557 | 1669 | 1569273 | 1448 | 1711557 | 3947 | 2981444 |
| कर्नाटक | Karnataka | | 951 | 1633727 | 1083 | 1495694 | 951 | 1633727 | 1685 | 3784817 |
| मध्य प्रदेश | Madhya Pradesh | | 57 | 18893 | 78 | 52820 | 57 | 18893 | 197 | 111077 |
| महाराष्ट्र | Maharashtra | | 56 | 70470 | 83 | 80787 | 56 | 70470 | 173 | 186851 |
| ओडीशा | Odisha | | 3624 | 4510434 | 8895 | 14166242 | 3624 | 4510434 | 7947 | 12230994 |
| राजस्थान | Rajasthan | | 0 | 0 | ++ | 25 | 0 | 0 | 0 | 0 |
| तेलंगाना | Telangana | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| लोह अयस्क सान्द्र | Iron Ore Conc. | '000t | | | | | | | | |
| भारत | India | | 0 | 0 | 69 | 237576 | 0 | 0 | 95 | 338558 |
| गोवा | Goa | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| मध्य प्रदेश | Madhya Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ओडीशा | Odisha | | 0 | 0 | 14 | 24169 | 0 | 0 | 9 | 15815 |
| राजस्थान | Rajasthan | | 0 | 0 | 55 | 213407 | 0 | 0 | 86 | 322743 |
| सीसा व जस्त अयस्क | Lead & Zinc Ore | t | | | | | | | | |
| भारत | India | | 648696 | 0 | 1078692 | 0 | 648696 | 0 | 1114558 | 0 |
| राजस्थान | Rajasthan | | 648696 | 0 | 1078692 | 0 | 648696 | 0 | 1114558 | 0 |
| सीसा सान्द्र | Lead Conc. | t | | | | | | | | |
| भारत | India | | 17168 | 808824 | 23648 | 1220483 | 17168 | 808824 | 23250 | 1275985 |
| राजस्थान | Rajasthan | | 17168 | 808824 | 23648 | 1220483 | 17168 | 808824 | 23250 | 1275985 |
| जस्त सान्द्र | Zinc Conc. | t | | | | | | | | |
| भारत | India | | 56612 | 2180668 | 114875 | 4702494 | 56612 | 2180668 | 100523 | 4631203 |
| राजस्थान | Rajasthan | | 56612 | 2180668 | 114875 | 4702494 | 56612 | 2180668 | 100523 | 4631203 |

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|----------------------|------------------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| मैग्नीज अचर्क | Manganese Ore | t | | | | | | | | |
| भारत | India | | 86620 | 445010 | 183586 | 1215820 | 86620 | 445010 | 262328 | 2016019 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 28453 | 96461 | 18024 | 67719 | 28453 | 96461 | 48040 | 213114 |
| गुजरात | Gujarat | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| झारखण्ड | Jharkhand | | 0 | 0 | 128 | 985 | 0 | 0 | 597 | 4312 |
| कर्नाटक | Karnataka | | 16325 | 27851 | 19430 | 113118 | 16325 | 27851 | 24402 | 203217 |
| मध्य प्रदेश | Madhya Pradesh | | 14906 | 102526 | 48482 | 253255 | 14906 | 102526 | 92372 | 664495 |
| महाराष्ट्र | Maharashtra | | 8705 | 105658 | 60294 | 506953 | 8705 | 105658 | 49802 | 603243 |
| ओडीशा | Odisha | | 17826 | 109909 | 35179 | 264322 | 17826 | 109909 | 45365 | 321059 |
| राजस्थान | Rajasthan | | 0 | 0 | 1120 | 3360 | 0 | 0 | 1250 | 3750 |
| तेलंगाना | Telangana | | 405 | 2605 | 929 | 6108 | 405 | 2605 | 500 | 2829 |
| चांदी | Silver | kg | | | | | | | | |
| भारत | India | | 14728 | 606794 | 16 | 743 | 14728 | 606794 | 56189 | 2107088 |
| कर्नाटक | Karnataka | | 0 | 0 | 16 | 743 | 0 | 0 | 14 | 525 |
| राजस्थान | Rajasthan | | 14728 | 606794 | 0 | 0 | 14728 | 606794 | 56175 | 2106563 |
| टिन सान्द्र | Tin Conc. | kg | | | | | | | | |
| भारत | India | | 541 | 288 | 587 | 359 | 541 | 288 | 1117 | 633 |
| छत्तीसगढ़ | Chhattisgarh | | 541 | 288 | 587 | 359 | 541 | 288 | 1117 | 633 |
| अधारिक खनिज | Non-metallic Minerals | | | 810814 | | 6719355 | | 810814 | | 7842973 |
| एपेटाइट | Apatite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| फॉस्फोराइट | Phosphorite | t | | | | | | | | |
| भारत | India | | 2783 | 6053 | 78689 | 331190 | 2783 | 6053 | 70273 | 224312 |
| मध्य प्रदेश | Madhya Pradesh | | 0 | 0 | 660 | 620 | 0 | 0 | 8050 | 7873 |
| राजस्थान | Rajasthan | | 2783 | 6053 | 78029 | 330570 | 2783 | 6053 | 62223 | 216439 |
| एस्बेस्टोस | Asbestos | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| आन्ध्र प्रदेश (3) | Andhra Pradesh (3) | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| हीरा | Diamond | crt | | | | | | | | |
| भारत | India | | 249 | 3534 | 3213 | 31959 | 249 | 3534 | 2977 | 38041 |
| मध्य प्रदेश | Madhya Pradesh | | 249 | 3534 | 3213 | 31959 | 249 | 3534 | 2977 | 38041 |
| फ्लिंट स्टोन | Flint Stone | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|-----------------------|--------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| झारखण्ड | Jharkhand | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| फ्लूओराइट (श्रेणीकृत) | Fluorite (graded) | t | | | | | | | | |
| भारत | India | | 0 | 0 | 168 | 1422 | 0 | 0 | 3 | 32 |
| महाराष्ट्र | Maharashtra | | 0 | 0 | 168 | 1422 | 0 | 0 | 3 | 32 |
| गार्नेट (अपचर्च)* | Garnet (abrasive)* | t | | | | | | | | |
| भारत | India | | 0 | 0 | 14 | 43 | 0 | 0 | 129 | 1033 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ओडीशा | Odisha | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| राजस्थान | Rajasthan | | 0 | 0 | 14 | 43 | 0 | 0 | 129 | 1033 |
| तमिलनाडु | Tamil Nadu | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| गार्नेट (स्तर)* | Garnet (gem)* | kg | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| राजस्थान | Rajasthan | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ग्रेफाइट | Graphite | t | | | | | | | | |
| भारत | India | | 219 | 214 | 1800 | 3255 | 219 | 214 | 3334 | 7217 |
| झारखण्ड | Jharkhand | | 0 | 0 | 964 | 1039 | 0 | 0 | 1800 | 1797 |
| केरल | Kerala | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ओडीशा | Odisha | | 219 | 214 | 836 | 2216 | 219 | 214 | 1534 | 5420 |
| तमिलनाडु | Tamil Nadu | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| आयोलाइट | Iolite | kg | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 129 |
| ओडीशा | Odisha | | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 129 |
| कायनाइट | Kyanite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 840 | 2703 | 0 | 0 | 205 | 297 |
| कर्नाटक | Karnataka | | 0 | 0 | 400 | 880 | 0 | 0 | 0 | 0 |
| महाराष्ट्र | Maharashtra | | 0 | 0 | 440 | 1823 | 0 | 0 | 205 | 297 |
| सिलिमेनाइट* | Sillimanite* | t | | | | | | | | |
| भारत | India | | 0 | 0 | 1555 | 3742 | 0 | 0 | 1053 | 3843 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| केरल | Kerala | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| महाराष्ट्र | Maharashtra | | 0 | 0 | 1555 | 3742 | 0 | 0 | 1053 | 3843 |
| मेघालय | Meghalaya | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ओडीशा | Odisha | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

* : Other than BSM

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|----------------|------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| चूना पत्थर | Limestone | '000t | | | | | | | | |
| भारत | India | | 2552 | 797275 | 26845 | 6283627 | 2552 | 797275 | 33050 | 7490485 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 118 | 39092 | 3753 | 794690 | 118 | 39092 | 3776 | 797740 |
| असम | Assam | | 4 | 3910 | 103 | 32969 | 4 | 3910 | 148 | 47010 |
| बिहार | Bihar | | 28 | 5820 | 54 | 16001 | 28 | 5820 | 40 | 23216 |
| छत्तीसगढ़ | Chhattisgarh | | 349 | 102260 | 2856 | 664702 | 349 | 102260 | 3735 | 821085 |
| गुजरात | Gujarat | | 631 | 204400 | 1628 | 389985 | 631 | 204400 | 2716 | 566609 |
| हिमाचल प्रदेश | Himachal Pradesh | | 28 | 19393 | 936 | 195884 | 28 | 19393 | 972 | 223454 |
| जम्मू व कश्मीर | Jammu & Kashmir | | 0 | 0 | 77 | 19273 | 0 | 0 | 133 | 34703 |
| झारखण्ड | Jharkhand | | 0 | 0 | 49 | 25462 | 0 | 0 | 95 | 34388 |
| कर्नाटक | Karnataka | | 204 | 37943 | 2513 | 446833 | 204 | 37943 | 3029 | 521963 |
| केरल | Kerala | | 3 | 2781 | 26 | 20547 | 3 | 2781 | 34 | 24813 |
| मध्य प्रदेश | Madhya Pradesh | | 442 | 118374 | 3272 | 872093 | 442 | 118374 | 4709 | 1049146 |
| महाराष्ट्र | Maharashtra | | 39 | 20955 | 1139 | 283601 | 39 | 20955 | 1471 | 308638 |
| मेघालय | Meghalaya | | 125 | 36292 | 279 | 115477 | 125 | 36292 | 641 | 266910 |
| ओडीशा | Odisha | | 137 | 63427 | 517 | 172732 | 137 | 63427 | 486 | 150567 |
| राजस्थान | Rajasthan | | 186 | 70777 | 5141 | 1222612 | 186 | 70777 | 6358 | 1546184 |
| तमिलनाडु | Tamil Nadu | | 199 | 56476 | 2273 | 559063 | 199 | 56476 | 2246 | 576910 |
| तेलंगाना | Telangana | | 0 | 0 | 2055 | 402926 | 0 | 0 | 2200 | 428772 |
| उत्तर प्रदेश | Uttar Pradesh | | 59 | 15375 | 174 | 48777 | 59 | 15375 | 261 | 68377 |
| लाइम शैल | Limeshell | t | | | | | | | | |
| भारत | India | | 0 | 0 | 229 | 948 | 0 | 0 | 566 | 2296 |
| कर्नाटक | Karnataka | | 0 | 0 | 0 | 0 | 0 | 0 | 255 | 765 |
| केरल | Kerala | | 0 | 0 | 229 | 948 | 0 | 0 | 311 | 1531 |
| मैग्नेसाइट | Magnesite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 8037 | 29321 | 0 | 0 | 10217 | 32977 |
| कर्नाटक | Karnataka | | 0 | 0 | 410 | 2696 | 0 | 0 | 652 | 3834 |
| तमिलनाडु | Tamil Nadu | | 0 | 0 | 2228 | 9451 | 0 | 0 | 5097 | 21584 |
| उत्तराखण्ड | Uttarakhand | | 0 | 0 | 5399 | 17174 | 0 | 0 | 4468 | 7559 |
| मार्ल | Marl | t | | | | | | | | |
| भारत | India | | 18375 | 1544 | 140849 | 24607 | 18375 | 1544 | 197719 | 28913 |
| गुजरात | Gujarat | | 18375 | 1544 | 123251 | 21392 | 18375 | 1544 | 190687 | 27760 |
| तमिलनाडु | Tamil Nadu | | 0 | 0 | 17598 | 3215 | 0 | 0 | 7032 | 1153 |

(क्रमशः / Contd.....)

4. खनिज उत्पादन, अप्रैल 2020
(परमाणु खनिजों और गौण खनिजों को छोड़कर)
खनिज और राज्यवार

4. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
MINERAL & STATE - WISE

(मूल्य '000 रुपये / Value in Rs.'000)

| खनिज/राज्य | Mineral / State | इकाई Unit | अप्रैल 2020 April 2020 | | मार्च 2020 March 2020 | | अप्रैल 2020 Apr 2020 | | अप्रैल 2019 Apr 2019 | |
|-----------------------|------------------------|--------------|---------------------------|-------------|--------------------------|-------------|-------------------------|-------------|-------------------------|-------------|
| | | | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. | मात्रा/ Qty. | मूल्य/ Val. |
| मोल्डिंग सैन्ड | Moulding Sand | t | | | | | | | | |
| भारत | India | | 210 | 68 | 340 | 110 | 210 | 68 | 1392 | 390 |
| छत्तीसगढ़ | Chhattisgarh | | 210 | 68 | 340 | 110 | 210 | 68 | 1392 | 390 |
| परलाइट | Perlite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| गुजरात | Gujarat | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| नमक (सौंधा) | Salt (rock) | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 153 |
| हिमाचल प्रदेश | Himachal Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 153 |
| सेलेनाइट | Selenite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 0 | 0 | 0 | 0 | 166 | 351 |
| राजस्थान | Rajasthan | | 0 | 0 | 0 | 0 | 0 | 0 | 166 | 351 |
| सिलिक्वास अर्थ | Siliceous Earth | t | | | | | | | | |
| भारत | India | | 0 | 0 | 300 | 227 | 0 | 0 | 1160 | 885 |
| राजस्थान | Rajasthan | | 0 | 0 | 300 | 227 | 0 | 0 | 1160 | 885 |
| गंधक (1) | Sulphur (1) | t | | | | | | | | |
| भारत | India | | 36450 | 0 | 82456 | 0 | 36450 | 0 | 69921 | 0 |
| অসম | Assam | | 345 | 0 | 118 | 0 | 345 | 0 | 617 | 0 |
| बिहार | Bihar | | 236 | 0 | 691 | 0 | 236 | 0 | 735 | 0 |
| गुजरात | Gujarat | | 2963 | 0 | 11692 | 0 | 2963 | 0 | 496 | 0 |
| हरियाणा | Haryana | | 5897 | 0 | 14409 | 0 | 5897 | 0 | 13280 | 0 |
| केरल | Kerala | | 8850 | 0 | 19480 | 0 | 8850 | 0 | 18961 | 0 |
| महाराष्ट्र | Maharashtra | | 911 | 0 | 4357 | 0 | 911 | 0 | 5222 | 0 |
| ଓଡ଼ିଶା | Odisha | | 12242 | 0 | 22120 | 0 | 12242 | 0 | 21734 | 0 |
| उत्तर प्रदेश | Uttar Pradesh | | 2754 | 0 | 4353 | 0 | 2754 | 0 | 4882 | 0 |
| পশ্চিম বঙ্গাল | West Bengal | | 2252 | 0 | 5236 | 0 | 2252 | 0 | 3994 | 0 |
| वर्मिकुलाइट | Vermiculite | t | | | | | | | | |
| भारत | India | | 0 | 0 | 61 | 202 | 0 | 0 | 302 | 431 |
| आन्ध्र प्रदेश | Andhra Pradesh | | 0 | 0 | 0 | 0 | 0 | 0 | 210 | 126 |
| राजस्थान | Rajasthan | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| தமிழ்நாடு | Tamil Nadu | | 0 | 0 | 61 | 202 | 0 | 0 | 92 | 305 |
| वोलेस्टोनाइट | Wollastonite | t | | | | | | | | |
| भारत | India | | 2286 | 2126 | 6405 | 5999 | 2286 | 2126 | 11481 | 11188 |
| राजस्थान | Rajasthan | | 2286 | 2126 | 6405 | 5999 | 2286 | 2126 | 11481 | 11188 |

5- [kfut mRiknu] viy 2020
4 jek.kq [kfut] vlg xlSk [kfut] dks NkMdj½
jKT; vlg [kfutok]

5. MINERAL PRODUCTION, APRIL 2020
 (Excluding Atomic Minerals and Minor Minerals)

STATE & MINERAL - WISE

₹/t; ₹'000 #; Value in Rs.'000)

| jKT; @ [kfut] | State / Mineral | bdkbz | vij 2020 | | ekp 2020 | | vij 2020 | | vij 2019 | |
|---------------------|-----------------------|-------|----------|-------------|------------|-------------|------------|-------------|------------|-------------|
| | | | Unit | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. |
| आन्ध्र प्रदेश | Andhra Pradesh | | | | | | | | | |
| I Hkh [kfut] | All Minerals @ | | | | | | | | | |
| bllku [kfut] | Fuel Minerals # | | | | | | | | | |
| i kdfrd xg vmiHkpr½ | Natural Gas (ut.) | m c m | 64 | - | 136077 | 70 | - | 883678 | - | 1053630 |
| i Vky; e vifj"dr½ | Petroleum (crude) | '000t | 18 | - | - | 20 | - | - | - | - |
| /kfrRod [kfut] | Metallic Minerals | | | | 96985 | | | 88988 | | |
| ykg v; Ld vdg½ | Iron Ore (total) | '000t | 1 | 524 | - | 30 | 21269 | 1 | 524 | 63 |
| ykg v; Ld vgy½ | Iron Ore (lumps) | '000t | ++ | 369 | - | 18 | 14672 | ++ | 369 | 39 |
| ykg v; Ld vpkj½ | Iron Ore (fines) | '000t | 1 | 155 | - | 12 | 6597 | 1 | 155 | 24 |
| exuh t; Ld | Manganese Ore | t | 28453 | 96461 | 18024 | 67719 | 28453 | 96461 | 48040 | 213114 |
| v/kfrRod [kfut] | Non-metallic Minerals | | | | 39092 | | | 794690 | | 797866 |
| , i VkbV | Apatite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| , LctVkd 18½ | Asbestos (3) | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| xkuV 1/4i ?k"klz | Garnet (abrasive)* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| fl fyeuskBV* | Sillimanite* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| pkuk iRFkj | Limestone | '000t | 118 | 39092 | 3753 | 794690 | 118 | 39092 | 3776 | 797740 |
| ofedbgkbV | Vermiculite | t | 0 | 0 | 0 | 0 | 0 | 0 | 210 | 126 |
| अरुणाचल प्रदेश | Arunachal Pradesh | | | | | | | | | |
| I Hkh [kfut] | All Minerals @ | | | | | | | | | |
| bllku [kfut] | Fuel Minerals # | | | | | | | | | |
| i kdfrd xg vmiHkpr½ | Natural Gas (ut.) | m c m | 1 | - | - | 1 | - | 1 | - | - |
| i Vky; e vifj"dr½ | Petroleum (crude) | '000t | 5 | - | 5 | - | 5 | - | 4 | - |
| অসম | Assam | | | | | | | | | |
| I Hkh [kfut] | All Minerals @ | | | | | | | | | |
| bllku [kfut] | Fuel Minerals # | | | | | | | | | |
| dkš yk | Coal | '000t | 20 | - | 3910 | 140 | - | 32969 | - | 47010 |
| i kdfrd xg vmiHkpr½ | Natural Gas (ut.) | m c m | 207 | - | - | 223 | - | - | - | - |
| i Vky; e vifj"dr½ | Petroleum (crude) | '000t | 326 | - | - | 339 | - | - | - | - |
| /kfrRod [kfut] | Non-metallic Minerals | | | | 3910 | | | 32969 | | |
| pkuk iRFkj | Limestone | '000t | 4 | 3910 | 103 | 32969 | 4 | 3910 | 148 | 47010 |
| xdkd 1½ | Sulphur (1) | t | 345 | 0 | 118 | 0 | 345 | 0 | 617 | 0 |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

* : Other than BSM

Yde'k%Contd.....)

5- [kut mRiknu] viy 2020
જી જેક.કૃ [kut] વિજ ખસ્ક [kut] દિન નિર્માણ
jKT; વિજ [kutok]

5. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)

STATE & MINERAL - WISE

₹/M; *000 #/ ; \$Value in Rs.'000)

| jKT; @ [kut] | State / Mineral | bdkbz | vij 2020 | | ekp 2020 | | vij 2020 | | vij 2019 | |
|--------------------|-----------------------|-------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | | ek=k / Qty. | ₹/M; / Val. |
| બિહાર | Bihar | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | 5820 | | 16001 | | 5820 | | 23216 |
| v/kfRod [kut | Non-metallic Minerals | | | 5820 | | 16001 | | 5820 | | 23216 |
| puk iRFkj | Limestone | '000t | 28 | 5820 | 54 | 16001 | 28 | 5820 | 40 | 23216 |
| xald 1/1 | Sulphur (1) | t | 236 | 0 | 691 | 0 | 236 | 0 | 735 | 0 |
| છત્તીસગઢ | Chhattisgarh | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | 5375309 | | 11237549 | | 5375309 | | 9722230 |
| bilk [kut | Fuel Minerals # | | | - | | - | | - | | - |
| dkય | Coal | '000t | 8960 | - | 23610 | - | 8960 | - | 11021 | - |
| /kfRod [kut | Metallic Minerals | | | 5272981 | | 10572737 | | 5272981 | | 8900755 |
| ckWl kbV | Bauxite | t | 790 | 864 | 129139 | 130745 | 790 | 864 | 132565 | 125446 |
| ykg v; Ld 1/dy/ | Iron Ore (total) | '000t | 1889 | 5271829 | 3381 | 10441633 | 1889 | 5271829 | 3125 | 8774676 |
| ykg v; Ld 1/sy/ | Iron Ore (lumps) | '000t | 698 | 2294124 | 1251 | 4187825 | 698 | 2294124 | 1051 | 3363185 |
| ykg v; Ld 1/pj/ | Iron Ore (fines) | '000t | 1191 | 2977705 | 2130 | 6253808 | 1191 | 2977705 | 2074 | 5411491 |
| fVu I klnz | Tin Conc. | kg | 541 | 288 | 587 | 359 | 541 | 288 | 1117 | 633 |
| v/kfRod [kut | Non-metallic Minerals | | | 102328 | | 664812 | | 102328 | | 821475 |
| puk iRFkj | Limestone | '000t | 349 | 102260 | 2856 | 664702 | 349 | 102260 | 3735 | 821085 |
| ekSYMax I SM | Moulding Sand | t | 210 | 68 | 340 | 110 | 210 | 68 | 1392 | 390 |
| ગોવા | Goa | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | 0 | | 0 | | 0 | | 0 |
| /kfRod [kut | Metallic Minerals | | | 0 | | 0 | | 0 | | 0 |
| ckWl kbV | Bauxite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld 1/dy/ | Iron Ore (total) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld 1/sy/ | Iron Ore (lumps) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld 1/pj/ | Iron Ore (fines) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld 1 klnz | Iron Ore Conc. | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ગુજરાત | Gujarat | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | 206662 | | 507269 | | 206662 | | 768191 |
| bilk [kut | Fuel Minerals # | | | - | | - | | - | | - |
| fyxukbV | Lignite | '000t | 820 | - | 1061 | - | 820 | - | 1323 | - |
| i kdrd xI 1mHOr/ | Natural Gas (ut.) | m c m | 73 | - | 98 | - | 73 | - | 110 | - |
| i Vky; e 1wifj"dr/ | Petroleum (crude) | '000t | 371 | - | 402 | - | 371 | - | 388 | - |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

Value Contd.....)

5- [kut mRiknu] viy 2020
ि jek.kq [kutka vkg xksk [kutka dks NkMdj½
jKT; vkg [kutok]

5. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)

STATE & MINERAL - WISE

वैल; *000 # ; \$Value in Rs.'000)

| jKT; @ [kut | State / Mineral | bdkbz | vij 2020 | | ekp 2020 | | vij 2020 | | vij 2019 | |
|-------------------|----------------------------|-------|----------|-------------|------------|-------------|------------|-------------|------------|-------------|
| | | | Unit | ek=k / Qty. | वैल / Val. | ek=k / Qty. | वैल / Val. | ek=k / Qty. | वैल / Val. | ek=k / Qty. |
| /kut Rod [kut | Metallic Minerals | | | 718 | | 95892 | | 718 | | 173822 |
| ckwI kbV | Bauxite | t | 733 | 718 | 145349 | 95892 | 733 | 718 | 273984 | 173822 |
| exuh v; Ld | Manganese Ore | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| v/kut Rod [kut | Non-metallic Minerals | | | 205944 | | 411377 | | 205944 | | 594369 |
| pkw iRFkj | Limestone | '000t | 631 | 204400 | 1628 | 389985 | 631 | 204400 | 2716 | 566609 |
| ekyl | Marl | t | 18375 | 1544 | 123251 | 21392 | 18375 | 1544 | 190687 | 27760 |
| ijykbV | Perlite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| xkld ½ | Sulphur (1) | t | 2963 | 0 | 11692 | 0 | 2963 | 0 | 496 | 0 |
| हरियाणा | Haryana | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | 0 | | 0 | | 0 | | 0 |
| v/kut Rod [kut | Non-metallic Minerals | | | 0 | | 0 | | 0 | | 0 |
| xkld ½ | Sulphur (1) | t | 5897 | 0 | 14409 | 0 | 5897 | 0 | 13280 | 0 |
| हिमाचल प्रदेश | Himachal Pradesh | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | 19393 | | 195884 | | 19393 | | 223607 |
| v/kut Rod [kut | Non-metallic Minerals | | | 19393 | | 195884 | | 19393 | | 223607 |
| pkw iRFkj | Limestone | '000t | 28 | 19393 | 936 | 195884 | 28 | 19393 | 972 | 223454 |
| ued ½ | Salt (rock) | t | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 153 |
| जम्मू व कश्मीर | Jammu & Kashmir | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | 0 | | 19273 | | 0 | | 34703 |
| bilk [kut | Fuel Minerals # | | | - | | - | | - | | - |
| dkš yk | Coal | '000t | 1 | - | 1 | - | 1 | - | 1 | - |
| v/kut Rod [kut | Non-metallic Minerals | | | 0 | | 19273 | | 0 | | 34703 |
| pkw iRFkj | Limestone | '000t | 0 | 0 | 77 | 19273 | 0 | 0 | 133 | 34703 |
| झारखण्ड | Jharkhand | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | 2187440 | | 2645570 | | 2187440 | | 5150371 |
| bilk [kut | Fuel Minerals # | | | - | | - | | - | | - |
| dkš yk | Coal | '000t | 6624 | - | 19248 | - | 6624 | - | 8249 | - |
| i kdfrd x ½ mil ½ | Natural Gas (ut.) | m c m | ++ | - | 0 | - | ++ | - | 0 | - |
| /kut Rod [kut | Metallic Minerals | | | 2187440 | | 2619069 | | 2187440 | | 5114186 |
| ckwI kbV | Bauxite | t | 18000 | 14202 | 73674 | 81322 | 18000 | 14202 | 172788 | 151016 |
| rkez v; Ld | Copper Ore | t | 910 | 0 | 16381 | 0 | 910 | 0 | 18147 | 0 |
| rkez I klnz | Copper Conc. | t | 0 | 0 | 742 | 65138 | 0 | 0 | 493 | 45284 |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

वैल * % (Contd.....)

5- [kfut mRiknu] viy 2020
4 jek.kq [kfut] vlg xlSk [kfut] dks NkMdj½
jKT; vlg [kfutok]

5. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)
STATE & MINERAL - WISE

₹/t; ₹'000 #; Value in Rs.'000)

| jKT; @ [kfut] | State / Mineral | bdkbz | vij 2020 | | ekp 2020 | | vij 2020 | | vij 2019 | | |
|----------------------|-----------------------|-------|----------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| | | | Unit | ek=k / Qty. | ₹/t / Val. |
| I ktk v; Ld | Gold Ore | t | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| I ktk ½dg½ ½½ | Gold (total) (2) | kg | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| I ktk ½ tkfed½ | Gold (primary) | kg | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| I ktk ½ mi mRikn½ ½½ | Gold (by-product) (2) | kg | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld ½dg½ | Iron Ore (total) | '000t | 1805 | 2173238 | 2323 | 2471624 | 1805 | 2173238 | 5453 | 4913574 | |
| ykg v; Ld ½sy½ | Iron Ore (lumps) | '000t | 357 | 461681 | 654 | 902351 | 357 | 461681 | 1506 | 1932130 | |
| ykg v; Ld ½pj½ | Iron Ore (fines) | '000t | 1448 | 1711557 | 1669 | 1569273 | 1448 | 1711557 | 3947 | 2981444 | |
| exukt v; Ld | Manganese Ore | t | | 0 | 0 | 128 | 985 | 0 | 0 | 597 | 4312 |
| v/kfRod [kfut] | Non-metallic Minerals | | | | 0 | 26501 | 0 | 0 | 0 | 36185 | |
| flylv Lv'u | Flint Stone | t | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| xQkbV | Graphite | t | | 0 | 0 | 964 | 1039 | 0 | 0 | 1800 | 1797 |
| pkuk iRFkj | Limestone | '000t | | 0 | 0 | 49 | 25462 | 0 | 0 | 95 | 34388 |
| Karnataka | | | | | | | | | | | |
| I Hkh [kfut] | All Minerals @ | | | 2497282 | | 3492807 | | 2497282 | | 6837908 | |
| /kfRod [kfut] | Metallic Minerals | | | 2459339 | | 3042398 | | 2459339 | | 6311346 | |
| ckWl kbV | Bauxite | t | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| dkekbV | Chromite | t | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| I ktk v; Ld | Gold Ore | t | | 0 | 0 | 39250 | 0 | 0 | 0 | 36295 | |
| I ktk ½dg½ | Gold (total) | kg | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| I ktk ½ tkfed½ | Gold (primary) | kg | | 0 | 0 | 152 | 653752 | 0 | 0 | 118 | 374254 |
| ykg v; Ld ½dg½ | Iron Ore (total) | '000t | 1286 | 2431488 | 1427 | 2274785 | 1286 | 2431488 | 2387 | 5733350 | |
| ykg v; Ld ½sy½ | Iron Ore (lumps) | '000t | 335 | 797761 | 344 | 779091 | 335 | 797761 | 702 | 1948533 | |
| ykg v; Ld ½pj½ | Iron Ore (fines) | '000t | 951 | 1633727 | 1083 | 1495694 | 951 | 1633727 | 1685 | 3784817 | |
| exukt v; Ld | Manganese Ore | t | 16325 | 27851 | 19430 | 113118 | 16325 | 27851 | 24402 | 203217 | |
| pknh | Silver | kg | 0 | 0 | 16 | 743 | 0 | 0 | 14 | 525 | |
| v/kfRod [kfut] | Non-metallic Minerals | | | 37943 | | 450409 | | 37943 | | 526562 | |
| dk; ukbV | Kyanite | t | | 0 | 0 | 400 | 880 | 0 | 0 | 0 | 0 |
| pkuk iRFkj | Limestone | '000t | 204 | 37943 | 2513 | 446833 | 204 | 37943 | 3029 | 521963 | |
| ykbe 'ky | Limeshell | t | 0 | 0 | 0 | 0 | 0 | 0 | 255 | 765 | |
| ekud kbV | Magnesite | t | 0 | 0 | 410 | 2696 | 0 | 0 | 652 | 3834 | |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

₹/t ₹/kg (Contd.....)

5- [kut mRiknu] viy 2020
viyek.kq [kutka vkg xksk [kutka dks NkMdj½
jKT; vkg [kutok]

5. MINERAL PRODUCTION, APRIL 2020
 (Excluding Atomic Minerals and Minor Minerals)
 STATE & MINERAL - WISE

₹/t; ₹'000 # ; \$Value in Rs.'000)

| jKT; @ [kut | State / Mineral | bdkbz | vijay 2020 | | ekpI 2020 | | vijay 2020 | | vijay 2019 | | |
|--------------------|-----------------------|-------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| | | | Unit | ek=k / Qty. | ₹/t / Val. |
| कर्नाटक | Kerala | | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | | 2781 | | 21495 | | 2781 | | 26344 |
| v/kfRod [kut | Non-metallic Minerals | | | | 2781 | | 21495 | | 2781 | | 26344 |
| xQkbV | Graphite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| fI fyeukbV* | Sillimanite* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| puk iRFkj | Limestone | '000t | 3 | 2781 | 26 | 20547 | 3 | 2781 | 34 | 24813 | |
| ykbe 'ky | Limeshell | t | 0 | 0 | 229 | 948 | 0 | 0 | 311 | 1531 | |
| xdkd ¼½ | Sulphur (1) | t | 8850 | 0 | 19480 | 0 | 8850 | 0 | 18961 | 0 | |
| मध्य प्रदेश | Madhya Pradesh | | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | | 449951 | | 1702641 | | 449951 | | 2345534 |
| bilkku [kut | Fuel Minerals # | | | | - | | - | | - | | - |
| dkš yk | Coal | '000t | 10012 | - | 11778 | - | 10012 | - | 9721 | - | - |
| i kdfrd xI ¼mihor½ | Natural Gas (ut.) | m c m | 29 | - | 30 | - | 29 | - | 28 | - | - |
| /kfRod [kut | Metallic Minerals | | | | 328043 | | 797969 | | 328043 | | 1250474 |
| ckWl kbV | Bauxite | t | 1950 | 1484 | 48089 | 37976 | 1950 | 1484 | 92965 | 75102 | |
| rkez v; Ld | Copper Ore | t | 100276 | 0 | 138125 | 0 | 100276 | 0 | 219964 | 0 | |
| rkez I klnz | Copper Conc. | t | 1432 | 196068 | 4139 | 416684 | 1432 | 196068 | 4816 | 364463 | |
| ykg v; Ld ¼dy½ | Iron Ore (total) | '000t | 78 | 27965 | 153 | 90054 | 78 | 27965 | 271 | 146414 | |
| ykg v; Ld ¼sy½ | Iron Ore (lumps) | '000t | 21 | 9072 | 75 | 37234 | 21 | 9072 | 74 | 35337 | |
| ykg v; Ld ¼pj½ | Iron Ore (fines) | '000t | 57 | 18893 | 78 | 52820 | 57 | 18893 | 197 | 111077 | |
| ykg v; Ld I klnz | Iron Ore Conc. | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| exukt v; Ld | Manganese Ore | t | 14906 | 102526 | 48482 | 253255 | 14906 | 102526 | 92372 | 664495 | |
| v/kfRod [kut | Non-metallic Minerals | | | | 121908 | | 904672 | | 121908 | | 1095060 |
| QkWQkj kbV | Phosphorite | t | 0 | 0 | 660 | 620 | 0 | 0 | 8050 | 7873 | |
| ghjk | Diamond | crt | 249 | 3534 | 3213 | 31959 | 249 | 3534 | 2977 | 38041 | |
| puk iRFkj | Limestone | '000t | 442 | 118374 | 3272 | 872093 | 442 | 118374 | 4709 | 1049146 | |
| महाराष्ट्र | Maharashtra | | | | | | | | | | |
| I Hkh [kut | All Minerals @ | | | | 211593 | | 921461 | | 211593 | | 1222197 |
| bilkku [kut | Fuel Minerals # | | | | - | | - | | - | | - |
| dkš yk | Coal | '000t | 3210 | - | 10160 | - | 3210 | - | 4033 | - | - |
| /kfRod [kut | Metallic Minerals | | | | 190638 | | 630873 | | 190638 | | 909387 |
| ckWl kbV | Bauxite | t | 0 | 0 | 53000 | 38476 | 0 | 0 | 141373 | 94449 | |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals. * : Other than BSM

Yde 'K%Contd.....)

5- [kfut mRiknu] viy 2020
**ଯେକ୍ଷ କ୍ଷଫୁତା ବିଜ୍ଞ ଖଲ୍କ କ୍ଷଫୁତା ଦଳ ନିର୍ମଳୀଙ୍କ
 jKT; ବିଜ୍ଞ କ୍ଷଫୁତକ୍ଷ]**

5. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)

STATE & MINERAL - WISE

₹/t; *'000 #/ ; \$Value in Rs.'000)

| jKT; @[kfut | State / Mineral | bdkbz | vij 2020 | | ekp 2020 | | vij 2020 | | vij 2019 | | |
|------------------------|-----------------------|-------|----------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| | | | Unit | ek=k / Qty. | ₹/t / Val. |
| dkekbV | Chromite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ykg v; Ld ୧୯୪୯ | Iron Ore (total) | '000t | 61 | 84980 | 86 | 85444 | 61 | 84980 | 186 | 211695 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore (lumps) | '000t | 5 | 14510 | 3 | 4657 | 5 | 14510 | 13 | 24844 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore (fines) | '000t | 56 | 70470 | 83 | 80787 | 56 | 70470 | 173 | 186851 | |
| exukt v; Ld | Manganese Ore | t | 8705 | 105658 | 60294 | 506953 | 8705 | 105658 | 49802 | 603243 | |
| v/kfRod [kfut | Non-metallic Minerals | | | 20955 | | 290588 | | 20955 | | 312810 | |
| ଫ୍ୟୁରୋଫ୍ରାଇଡ୍ ଖର୍ଦ୍ଦରେ | Fluorite (graded) | t | 0 | 0 | 168 | 1422 | 0 | 0 | 3 | 32 | |
| dk; ulkbV | Kyanite | t | 0 | 0 | 440 | 1823 | 0 | 0 | 205 | 297 | |
| fl fyesukbV* | Sillimanite* | t | 0 | 0 | 1555 | 3742 | 0 | 0 | 1053 | 3843 | |
| pk iRFkj | Limestone | '000t | 39 | 20955 | 1139 | 283601 | 39 | 20955 | 1471 | 308638 | |
| xalk ୧୯୯ | Sulphur (1) | t | 911 | 0 | 4357 | 0 | 911 | 0 | 5222 | 0 | |
| ମେଘାଲାୟ | | | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | 36292 | | 115477 | | 36292 | | 266910 | |
| bilk [kfut | Fuel Minerals # | | | - | | - | | - | | - | |
| dkୟ yk | Coal | '000t | 0 | - | 0 | - | 0 | - | 127 | - | |
| v/kfRod [kfut | Non-metallic Minerals | | | 36292 | | 115477 | | 36292 | | 266910 | |
| fl fyesukbV* | Sillimanite* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| pk iRFkj | Limestone | '000t | 125 | 36292 | 279 | 115477 | 125 | 36292 | 641 | 266910 | |
| ଓଡ଼ିଶା | | | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | 10442749 | | 28365567 | | 10442749 | | 30975098 | |
| bilk [kfut | Fuel Minerals # | | | - | | - | | - | | - | |
| dkୟ yk | Coal | '000t | 11653 | - | 19250 | - | 11653 | - | 11738 | - | |
| /kfRod [kfut | Metallic Minerals | | | 10379108 | | 28190619 | | 10379108 | | 30818982 | |
| ckbI kbV | Bauxite | t | 1099177 | 799121 | 1127786 | 769837 | 1099177 | 799121 | 1419521 | 988840 | |
| dkekbV | Chromite | t | 97156 | 435850 | 412441 | 3285632 | 97156 | 435850 | 415542 | 3759033 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore (total) | '000t | 5619 | 9034228 | 12494 | 23870828 | 5619 | 9034228 | 12639 | 25750050 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore (lumps) | '000t | 1995 | 4523794 | 3585 | 9680417 | 1995 | 4523794 | 4683 | 13503241 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore (fines) | '000t | 3624 | 4510434 | 8895 | 14166242 | 3624 | 4510434 | 7947 | 12230994 | |
| ykg v; Ld ୧୯୪୯ | Iron Ore Conc. | '000t | 0 | 0 | 14 | 24169 | 0 | 0 | 9 | 15815 | |
| exukt v; Ld | Manganese Ore | t | 17826 | 109909 | 35179 | 264322 | 17826 | 109909 | 45365 | 321059 | |
| v/kfRod [kfut | Non-metallic Minerals | | | 63641 | | 174948 | | 63641 | | 156116 | |
| xkuV ୧୯୯ | Garnet (abrasive)* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals. * : Other than BSM

ୱେବ୍ କ୍ଷଫୁତକ୍ଷ Contd.....)

5- [kut mRiknu] viy 2020
viyek.kq [kutka vkg xksk [kutka dks NkMdj½
jkt; vkg [kutok]

5. MINERAL PRODUCTION, APRIL 2020
 (Excluding Atomic Minerals and Minor Minerals)
 STATE & MINERAL - WISE

₹/t; ₹'000 # ; \$Value in Rs.'000)

| jkt; @ [kut | State / Mineral | bdkbz | vijay 2020 | | ekp 2020 | | vijay 2020 | | vijay 2019 | |
|---------------------|-----------------------|-------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|
| | | | Unit | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. | ₹/t / Val. | ek=k / Qty. |
| xQkbV | Graphite | t | 219 | 214 | 836 | 2216 | 219 | 214 | 1534 | 5420 |
| vk; @ykbV | Iolite | kg | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 129 |
| fl fyeukbV* | Sillimanite* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| puk iRFkj | Limestone | '000t | 137 | 63427 | 517 | 172732 | 137 | 63427 | 486 | 150567 |
| xald ¼ | Sulphur (1) | t | 12242 | 0 | 22120 | 0 | 12242 | 0 | 21734 | 0 |
| राजस्थान | | | | | | | | | | |
| I Hk [kut | All Minerals @ | | | 3675242 | | 7834945 | | 3675242 | | 10432765 |
| bku [kut | Fuel Minerals # | | | - | | - | | - | | - |
| fyukbV | Lignite | '000t | 458 | - | 747 | - | 458 | - | 373 | - |
| i kdfrd x ¼ mi Hkr½ | Natural Gas (ut.) | m c m | 130 | - | 169 | - | 130 | - | 120 | - |
| i Vky; e ¼ wifj"dr½ | Petroleum (crude) | '000t | 491 | - | 534 | - | 491 | - | 608 | - |
| /kfrOd [kut | Metallic Minerals | | | 3596286 | | 6275494 | | 3596286 | | 8656685 |
| rkez v; Ld | Copper Ore | t | 0 | 0 | 65141 | 0 | 0 | 0 | 104898 | 0 |
| rkez I klnz | Copper Conc. | t | 0 | 0 | 2175 | 124019 | 0 | 0 | 4955 | 316441 |
| ykg v; Ld ¼ dy½ | Iron Ore (total) | '000t | 0 | 0 | 98 | 225138 | 0 | 0 | 86 | 322743 |
| ykg v; Ld ¼ sy½ | Iron Ore (lumps) | '000t | 0 | 0 | 43 | 11706 | 0 | 0 | 0 | 0 |
| ykg v; Ld ¼ pjk½ | Iron Ore (fines) | '000t | 0 | 0 | ++ | 25 | 0 | 0 | 0 | 0 |
| ykg v; Ld I klnz | Iron Ore Conc. | '000t | 0 | 0 | 55 | 213407 | 0 | 0 | 86 | 322743 |
| I h k o tLr v; Ld | Lead & Zinc Ore | t | 648696 | 0 | 1078692 | 0 | 648696 | 0 | 1114558 | 0 |
| I h k I klnz | Lead Conc. | t | 17168 | 808824 | 23648 | 1220483 | 17168 | 808824 | 23250 | 1275985 |
| tLr I klnz | Zinc Conc. | t | 56612 | 2180668 | 114875 | 4702494 | 56612 | 2180668 | 100523 | 4631203 |
| exuh v; Ld | Manganese Ore | t | 0 | 0 | 1120 | 3360 | 0 | 0 | 1250 | 3750 |
| pknh | Silver | kg | 14728 | 606794 | 0 | 0 | 14728 | 606794 | 56175 | 2106563 |
| v/kfrOd [kut | Non-metallic Minerals | | | 78956 | | 1559451 | | 78956 | | 1776080 |
| QkQkjbV | Phosphorite | t | 2783 | 6053 | 78029 | 330570 | 2783 | 6053 | 62223 | 216439 |
| xku ¼ i ?k"k½ | Garnet (abrasive)* | t | 0 | 0 | 14 | 43 | 0 | 0 | 129 | 1033 |
| xku ¼ jk½ | Garnet (gem)* | kg | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| puk iRFkj | Limestone | '000t | 186 | 70777 | 5141 | 1222612 | 186 | 70777 | 6358 | 1546184 |
| I yukbV | Selenite | t | 0 | 0 | 0 | 0 | 0 | 0 | 166 | 351 |
| fl fy"; I vFkj | Siliceous Earth | t | 0 | 0 | 300 | 227 | 0 | 0 | 1160 | 885 |
| ofebgkbV | Vermiculite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| okyLukbV | Wollastonite | t | 2286 | 2126 | 6405 | 5999 | 2286 | 2126 | 11481 | 11188 |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals. * : Other than BSM

Value Contd.....)

5- [kut mRiknu] viy 2020
விழக் குறுப்பு விலை தகுதி முடிவு
jKT; விலை [kutok]

5. MINERAL PRODUCTION, APRIL 2020
(Excluding Atomic Minerals and Minor Minerals)

STATE & MINERAL - WISE

விலை; '000 # ; (Value in Rs.'000)

| jKT; @ [kut] | State / Mineral | bdkbz | viiy 2020 | | ekpI 2020 | | viiy 2020 | | viiy 2019 | | |
|---------------------|-----------------------|-------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | | Unit | ek=k / Qty. | விலை / Val. |
| தமினாடு | Tamil Nadu | | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | | 56476 | | 571931 | | 56476 | | 599952 |
| bilkku [kut | Fuel Minerals # | | | | - | | - | | - | | - |
| fyXukbV | Lignite | '000t | 1073 | - | 2346 | - | 1073 | - | 1019 | - | - |
| i kdfrd xI 1mildor½ | Natural Gas (ut.) | m c m | 63 | - | 84 | - | 63 | - | 97 | - | - |
| i Vky; e 1wifj"dr½ | Petroleum (crude) | '000t | 33 | - | 35 | - | 33 | - | 34 | - | - |
| /kfrRod [kut | Metallic Minerals | | | 0 | | 0 | | 0 | | 0 | |
| ckWl kbV | Bauxite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| v/kfrRod [kut | Non-metallic Minerals | | | 56476 | | 571931 | | 56476 | | 599952 | |
| xkuV 1/i ?k"ld½ | Garnet (abrasive)* | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| xQkbV | Graphite | t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| puk iRFkj | Limestone | '000t | 199 | 56476 | 2273 | 559063 | 199 | 56476 | 2246 | 576910 | |
| eXus kbV | Magnesite | t | 0 | 0 | 2228 | 9451 | 0 | 0 | 5097 | 21584 | |
| ekyl | Marl | t | 0 | 0 | 17598 | 3215 | 0 | 0 | 7032 | 1153 | |
| ofedbykbV | Vermiculite | t | 0 | 0 | 61 | 202 | 0 | 0 | 92 | 305 | |
| தெல்லாநா | Telangana | | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | 2605 | | 409034 | | 2605 | | 431601 | |
| bilkku [kut | Fuel Minerals # | | | - | | - | | - | | - | |
| dkS yk | Coal | '000t | 3190 | - | 6095 | - | 3190 | - | 5622 | - | - |
| /kfrRod [kut | Metallic Minerals | | | 2605 | | 6108 | | 2605 | | 2829 | |
| ykg v; Ld 1dy½ | Iron Ore (total) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| ykg v; Ld 1ky½ | Iron Ore (lumps) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| ykg v; Ld 1pjK½ | Iron Ore (fines) | '000t | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| exuh t; Ld | Manganese Ore | t | 405 | 2605 | 929 | 6108 | 405 | 2605 | 500 | 2829 | |
| v/kfrRod [kut | Non-metallic Minerals | | | 0 | | 402926 | | 0 | | 428772 | |
| puk iRFkj | Limestone | '000t | 0 | 0 | 2055 | 402926 | 0 | 0 | 2200 | 428772 | |
| திருப்புரம் | Tripura | | | | | | | | | | |
| I Hh [kut | All Minerals @ | | | - | | - | | - | | - | |
| bilkku [kut | Fuel Minerals # | | | - | | - | | - | | - | |
| i kdfrd xI 1mildor½ | Natural Gas (ut.) | m c m | 136 | - | 95 | - | 136 | - | 132 | - | - |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals. * : Other than BSM

விலை (Contd.....)

5- [kfut mRiknu] viy 2020
ि jek.kq [kfut] vlg xksk [kfut] dks NklMdj½
jKT; vlg [kfutok]

5. MINERAL PRODUCTION, APRIL 2020
 (Excluding Atomic Minerals and Minor Minerals)
 STATE & MINERAL - WISE

₹/t; ₹'000 #; Value in Rs.'000)

| jKT; @ [kfut] | State / Mineral | bdkbz | vix 2020 | | ekp 2020 | | vix 2020 | | vix 2019 | |
|---------------------|-----------------------|-------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| | | | ek=k / Qty. | ₹/t / Val. |
| उत्तर प्रदेश | Uttar Pradesh | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | 15375 | | 48777 | | 15375 | | 68377 |
| bilkku [kfut | Fuel Minerals # | | | - | | - | | - | | - |
| dkş yk | Coal | '000t | 1260 | - | 1570 | - | 1260 | - | 1997 | - |
| v/kfRod [kfut | Non-metallic Minerals | | | 15375 | | 48777 | | 15375 | | 68377 |
| pkuk iRFkj | Limestone | '000t | 59 | 15375 | 174 | 48777 | 59 | 15375 | 261 | 68377 |
| xdkd ½ | Sulphur (1) | t | 2754 | 0 | 4353 | 0 | 2754 | 0 | 4882 | 0 |
| उत्तराखण्ड | Uttarakhand | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | 0 | | 17174 | | 0 | | 7559 |
| v/kfRod [kfut | Non-metallic Minerals | | | 0 | | 17174 | | 0 | | 7559 |
| ešuš kbV | Magnesite | t | 0 | 0 | 5399 | 17174 | 0 | 0 | 4468 | 7559 |
| पश्चिम बंगाल | West Bengal | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | - | | - | | - | | - |
| bilkku [kfut | Fuel Minerals # | | | - | | - | | - | | - |
| dkş yk | Coal | '000t | 2132 | - | 3925 | - | 2132 | - | 2991 | - |
| i kdfrd x ½ miHdpr½ | Natural Gas (ut.) | m c m | 11 | - | 20 | - | 11 | - | 24 | - |
| v/kfRod [kfut | Non-metallic Minerals | | | 0 | | 0 | | 0 | | 0 |
| xdkd ½ | Sulphur (1) | t | 2252 | 0 | 5236 | 0 | 2252 | 0 | 3994 | 0 |
| ओफ शोर | Off-shore | | | | | | | | | |
| I Hkh [kfut | All Minerals @ | | | - | | - | | - | | - |
| bilkku [kfut | Fuel Minerals # | | | - | | - | | - | | - |
| i kdfrd x ½ miHdpr½ | Natural Gas (ut.) | m c m | 1353 | - | 1536 | - | 1353 | - | 1739 | - |
| i vifj"dr½ | Petroleum (crude) | '000t | 1301 | - | 1363 | - | 1301 | - | 1318 | - |

@:Excluding Fuel, Atomic and Minor Minerals. #:Value not available for Fuel Minerals.

₹/ektr / Concl.)

6 (a). State wise Average Sale Price of minerals by Grades

[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 /]

Minerals(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

Month : April 2020

| State / Mineral / Grades | Unit | ASP (₹) | State / Mineral / Grades | Unit | ASP (₹) |
|---|-------------|----------------|--|-------------|----------------|
| India | | | | | |
| Bauxite | t | | Graphite | t | |
| Non-Metallurgical | | | With less than 40% fixed carbon | | 975 |
| Cement | | 677 | With 40% or more fixed carbon but less than | | NA |
| Abrasive | | NA | 80% fixed carbon | | NA |
| Refractory | | 2261 | With 80% or more fixed carbon | | NA |
| Chemical | | NA | Kyanite | t | |
| Chromite | t | | Below 40% Al ₂ O ₃ | | NA |
| Lumps | | | 40% Al ₂ O ₃ and above | | NA |
| Below 40% Cr ₂ O ₃ | | NA | Sillimanite* | t | NA |
| 40% to below 52% Cr ₂ O ₃ | | NA | Limestone | t | |
| 52% Cr ₂ O ₃ and above | | NA | LD | | 471 |
| Fines | | | SMS | | 304 |
| Below 40% Cr ₂ O ₃ | | NA | Chemical | | 411 |
| 40% to below 52% Cr ₂ O ₃ | | 9049 | BF | | 1161 |
| 52% Cr ₂ O ₃ and above | | 10694 (P) | Cement | | 305 |
| Concentrates | | 12564 | Magnesite | t | NA |
| Iron Ore (lumps) | t | | Marl | t | 314 |
| Below 55% Fe | | 309 (P) | Moulding Sand | t | 291 |
| 55% to below 58% Fe | | NA (P) | Perlite | t | NA |
| 58% to below 60% Fe | | 3032 (P) | Pyrites | t | NA |
| 60% to below 62% Fe | | 3032 (P) | Salt (rock) | t | NA |
| 62% to below 65% Fe | | 3283 (P) | Selenite | t | NA |
| 65% Fe and above | | 4497 (P) | Siliceous Earth | t | NA |
| Iron Ore (fines) | t | | Vermiculite | t | NA |
| Below 55% Fe | | 784 (P) | Wollastonite | t | 930 |
| 55% to below 58% Fe | | 1450 (P) | Andhra Pradesh | | |
| 58% to below 60% Fe | | 1781 (P) | Iron Ore (lumps) | t | |
| 60% to below 62% Fe | | 1781 (P) | Below 55% Fe | | 820 |
| 62% to below 65% Fe | | 2467 (P) | 55% to below 58% Fe | | NA |
| 65% Fe and above | | 3243 | 62% to below 65% Fe | | NA |
| Iron Ore Conc. | t | | Iron Ore (fines) | t | |
| Manganese Ore | t | | Below 55% Fe | | NA |
| Dioxide ore | | NA | Manganese Ore | t | |
| Below 25% Mn | | 3042 | Below 25% Mn | | 3116 |
| 25% to below 35% Mn | | 5539 | 25% to below 35% Mn | | 5383 |
| 35% to below 46% Mn | | 11771 | 35% to below 46% Mn | | 8312 |
| 46% Mn and above | | 16375 | Apatite | t | NA |
| Apatite | t | NA | Asbestos | t | |
| Phosphorite | t | | Amphibole | | NA |
| Upto 25% P ₂ O ₅ | | 2175 (P) | Garnet (abrasive)* | t | NA |
| Above 25% to 30% P ₂ O ₅ | | NA | Sillimanite* | t | NA |
| Above 30% P ₂ O ₅ | | NA | Limestone | t | |
| Asbestos | t | | LD | | NA |
| Amphibole | | NA | SMS | | NA |
| Diamond | crt | | Chemical | | NA |
| Gem Variety | | | BF | | 1227 |
| Rough and Uncut stones | | NA | Cement | | 299 |
| Cut and Polished stones | | NA | Marl | t | NA |
| Industrial | | NA | Vermiculite | t | NA |
| Others | | NA | Assam | | |
| Flint Stone | t | NA | Limestone | t | |
| Fluorite (graded) | t | | Cement | | 1263 |
| Below 30% CaF ₂ | | NA | Marl | t | NA |
| 30% to below 70% CaF ₂ | | NA | Bihar | | |
| 70% to below 85% CaF ₂ | | NA | Limestone | t | |
| 85% CaF ₂ and above | | NA | Cement | | 299 |
| Garnet (abrasive)* | t | NA | Marl | t | NA |
| Garnet (gem)* | kg | NA | Pyrites | t | NA |

6 (a). State wise Average Sale Price of minerals by Grades

[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 /]

Minerals(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

Month : April 2020

| State / Mineral / Grades | Unit | ASP (₹) | State / Mineral / Grades | Unit | ASP (₹) |
|---------------------------------|-------------|----------------|---|-------------|----------------|
| Chhattisgarh | | | Salt (rock) | t | NA |
| Iron Ore (lumps) | t | | Jammu & Kashmir | | |
| 55% to below 58% Fe | | NA | Limestone | t | |
| 58% to below 60% Fe | | NA | LD | | NA |
| 60% to below 62% Fe | | NA | BF | | NA |
| 62% to below 65% Fe | | NA | Cement | | NA |
| 65% Fe and above | | 4479 | Marl | t | NA |
| Iron Ore (fines) | t | | Jharkhand | | |
| Below 55% Fe | | NA | Bauxite | t | |
| 55% to below 58% Fe | | 1747 | Non-Metallurgical | | |
| 58% to below 60% Fe | | 2057 | Cement | | NA |
| 60% to below 62% Fe | | 2539 | Abrasive | | NA |
| 62% to below 65% Fe | | 2934 | Refractory | | NA |
| 65% Fe and above | | 3243 | Iron Ore (lumps) | t | |
| Limestone | t | | Below 55% Fe | | NA |
| LD | | NA | 55% to below 58% Fe | | NA |
| BF | | 1129 | 58% to below 60% Fe | | NA |
| Cement | | 299 | 60% to below 62% Fe | | NA |
| Marl | t | NA | 62% to below 65% Fe | | NA |
| Moulding Sand | t | 291 | 65% Fe and above | | NA |
| Goa | | | Iron Ore (fines) | t | |
| Iron Ore (lumps) | t | | Below 55% Fe | | NA |
| Below 55% Fe | | NA | 55% to below 58% Fe | | NA |
| 55% to below 58% Fe | | NA | 58% to below 60% Fe | | NA |
| 58% to below 60% Fe | | NA | 60% to below 62% Fe | | NA |
| 60% to below 62% Fe | | NA | 62% to below 65% Fe | | NA |
| 62% to below 65% Fe | | NA | 65% Fe and above | | NA |
| Iron Ore (fines) | t | | Manganese Ore | t | |
| Below 55% Fe | | NA | Dioxide ore | | NA |
| 55% to below 58% Fe | | NA | Below 25% Mn | | NA |
| 58% to below 60% Fe | | NA | 25% to below 35% Mn | | NA |
| 60% to below 62% Fe | | NA | 35% to below 46% Mn | | NA |
| 62% to below 65% Fe | | NA | 46% Mn and above | | NA |
| Iron Ore Conc. | t | NA | Flint Stone | t | NA |
| Limestone | t | | Graphite | t | |
| LD | | NA | With less than 40% fixed carbon | | NA |
| Gujarat | | | With 40% or more fixed carbon but less than | | NA |
| Bauxite | t | | 80% fixed carbon | | |
| Non-Metallurgical | | | With 80% or more fixed carbon | | NA |
| Cement | | 696 | Limestone | t | |
| Abrasive | | NA | BF | | NA |
| Refractory | | 2261 | Cement | | NA |
| Chemical | | NA | Marl | t | NA |
| Manganese Ore | t | | Karnataka | | |
| Below 25% Mn | | NA | Chromite | t | |
| Fluorite (graded) | t | | Lumps | | |
| Below 30% CaF ₂ | | NA | Below 40% Cr ₂ O ₃ | | NA |
| Limestone | t | | Iron Ore (lumps) | t | |
| Chemical | | 411 | Below 55% Fe | | NA |
| Cement | | 299 | 55% to below 58% Fe | | NA (P) |
| Marl | t | 308 | 58% to below 60% Fe | | 3029 (P) |
| Perlite | t | NA | 60% to below 62% Fe | | 3087 (P) |
| Himachal Pradesh | | | 62% to below 65% Fe | | 3253 (P) |
| Limestone | t | | 65% Fe and above | | NA |
| LD | | | Iron Ore (fines) | t | |
| SMS | | NA | Below 55% Fe | | NA |
| Chemical | | NA | 55% to below 58% Fe | | 1636 (P) |
| Cement | | 831 | 58% to below 60% Fe | | 1833 (P) |
| Marl | t | NA | 60% to below 62% Fe | | 2202 (P) |
| | | | 62% to below 65% Fe | | 2611 (P) |

6 (a). State wise Average Sale Price of minerals by Grades

[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 /]

Minerals(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

Month : April 2020

| State / Mineral / Grades | Unit | ASP (₹) | State / Mineral / Grades | Unit | ASP (₹) |
|---------------------------------|-------------|----------------|---------------------------------|-------------|----------------|
| 65% Fe and above | | NA | Maharashtra | | |
| Manganese Ore | t | | Bauxite | t | |
| Below 25% Mn | | NA | Non-Metallurgical | | |
| 25% to below 35% Mn | | 6903 | Cement | | NA |
| 35% to below 46% Mn | | NA | Iron Ore (lumps) | t | |
| 46% Mn and above | | NA | Below 55% Fe | | NA |
| Kyanite | t | | 55% to below 58% Fe | | NA |
| Below 40% Al2O3 | | NA | 58% to below 60% Fe | | NA |
| Limestone | t | | 60% to below 62% Fe | | NA |
| LD | | NA | 62% to below 65% Fe | | NA |
| SMS | | NA | Iron Ore (fines) | t | |
| BF | | 370 (P) | Below 55% Fe | | 445 |
| Cement | | 299 | 55% to below 58% Fe | | NA |
| Magnesite | t | NA | 58% to below 60% Fe | | 1645 (P) |
| Marl | t | NA | Manganese Ore | t | |
| Kerala | | | Dioxide ore | | NA |
| Sillimanite* | t | NA | Below 25% Mn | | 2663 |
| Limestone | t | | 25% to below 35% Mn | | 5209 |
| Cement | | 932 | 35% to below 46% Mn | | 12221 |
| Marl | t | NA | 46% Mn and above | | 15098 |
| Madhya Pradesh | | | Fluorite (graded) | t | |
| Bauxite | t | | 30% to below 70% CaF2 | | NA |
| Non-Metallurgical | | | 70% to below 85% CaF2 | | NA |
| Cement | | 596 | 85% CaF2 and above | | NA |
| Refractory | | NA | Kyanite | t | |
| Chemical | | NA | Below 40% Al2O3 | | NA |
| Iron Ore (lumps) | t | | 40% Al2O3 and above | | NA |
| Below 55% Fe | | 269 (P) | Sillimanite* | t | NA |
| 55% to below 58% Fe | | NA | Limestone | t | |
| 58% to below 60% Fe | | NA | Chemical | | NA |
| 60% to below 62% Fe | | NA | BF | | NA |
| Iron Ore (fines) | t | | Cement | | 619 |
| Below 55% Fe | | 250 (P) | Marl | t | NA |
| 55% to below 58% Fe | | NA | Meghalaya | | |
| 58% to below 60% Fe | | NA | Sillimanite* | t | NA |
| 60% to below 62% Fe | | NA | Limestone | t | |
| Iron Ore Conc. | t | NA | Chemical | | NA |
| Manganese Ore | t | | Cement | | 334 |
| Below 25% Mn | | 2790 | Marl | t | NA |
| 25% to below 35% Mn | | 4271 | Odisha | | |
| 35% to below 46% Mn | | 10787 | Chromite | t | |
| 46% Mn and above | | 16574 | Lumps | | |
| Phosphorite | t | | Below 40% Cr2O3 | | NA |
| Upto 25% P2O5 | | NA | 40% to below 52% Cr2O3 | | NA |
| Above 25% to 30% P2O5 | | NA | 52% Cr2O3 and above | | NA |
| Above 30% P2O5 | | NA | Fines | | |
| Diamond | crt | | Below 40% Cr2O3 | | NA |
| Gem Variety | | | 40% to below 52% Cr2O3 | | 9049 |
| Rough and Uncut stones | | NA | 52% Cr2O3 and above | | 10694 (P) |
| Cut and Polished stones | | NA | Concentrates | | 12564 |
| Industrial | | NA | Iron Ore (lumps) | t | |
| Others | | NA | Below 55% Fe | | NA |
| Limestone | t | | 55% to below 58% Fe | | NA |
| LD | | NA | 58% to below 60% Fe | | 3098 (P) |
| SMS | | 304 | 60% to below 62% Fe | | 3098 (P) |
| Chemical | | 389 | 62% to below 65% Fe | | 3286 (P) |
| BF | | 370 (P) | 65% Fe and above | | 4786 (P) |
| Cement | | 299 | Iron Ore (fines) | t | |
| Marl | t | NA | Below 55% Fe | | 894 (P) |

Extract from Monthly Statistics of Mineral Production April 2020 issue.**6 (a). State wise Average Sale Price of minerals by Grades**

[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 /]

Minerals(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

Month : April 2020

| State / Mineral / Grades | Unit | ASP (₹) | State / Mineral / Grades | Unit | ASP (₹) |
|--|-------------|----------------|---------------------------------|-------------|----------------|
| 55% to below 58% Fe | | 1418 (P) | LD | | NA |
| 58% to below 60% Fe | | 1536 (P) | Chemical | | NA |
| 60% to below 62% Fe | | 1536 (P) | BF | | NA |
| 62% to below 65% Fe | | 1995 (P) | Cement | | 326 |
| 65% Fe and above | | NA | Magnesite | t | NA |
| Iron Ore Conc. | t | NA | Marl | t | 245 |
| Manganese Ore | t | | Vermiculite | t | NA |
| Dioxide ore | | NA | Telangana | | |
| Below 25% Mn | | NA | Iron Ore (lumps) | t | |
| 25% to below 35% Mn | | NA | 55% to below 58% Fe | | NA |
| 35% to below 46% Mn | | NA | Manganese Ore | t | |
| 46% Mn and above | | NA | Dioxide ore | | NA |
| Garnet (abrasive)* | t | NA | Below 25% Mn | | NA |
| Graphite | t | | 25% to below 35% Mn | | NA |
| With less than 40% fixed carbon | | 975 | Limestone | t | |
| With 40% or more fixed carbon but less than 80% fixed carbon | | NA | Cement | | NA |
| With 80% or more fixed carbon | | NA | Marl | t | NA |
| Sillimanite* | t | NA | Uttar Pradesh | | |
| Limestone | t | | Limestone | t | |
| BF | | NA | Cement | | 299 |
| Cement | | 542 | Marl | t | NA |
| Marl | t | NA | Uttarakhand | | |
| Rajasthan | | | Magnesite | t | NA |
| Iron Ore (lumps) | t | | West Bengal | | |
| Below 55% Fe | | NA | Apatite | t | NA |
| 55% to below 58% Fe | | NA | Moulding Sand | t | NA |
| 65% Fe and above | | NA | | | |
| Iron Ore Conc. | t | NA | | | |
| Manganese Ore | t | | | | |
| 25% to below 35% Mn | | NA | | | |
| Phosphorite | t | | | | |
| Upto 25% P2O5 | | 2175 (P) | | | |
| Above 25% to 30% P2O5 | | NA | | | |
| Above 30% P2O5 | | NA | | | |
| Fluorite (graded) | t | | | | |
| Below 30% CaF2 | | NA | | | |
| 30% to below 70% CaF2 | | NA | | | |
| 70% to below 85% CaF2 | | NA | | | |
| Garnet (abrasive)* | t | NA | | | |
| Garnet (gem)* | kg | NA | | | |
| Limestone | t | | | | |
| LD | | 471 | | | |
| Chemical | | NA | | | |
| Cement | | 299 | | | |
| Marl | t | NA | | | |
| Selenite | t | NA | | | |
| Siliceous Earth | t | NA | | | |
| Vermiculite | t | NA | | | |
| Wollastonite | t | 930 | | | |
| Tamil Nadu | | | | | |
| Garnet (abrasive)* | t | NA | | | |
| Graphite | t | | | | |
| With less than 40% fixed carbon | | NA | | | |
| With 40% or more fixed carbon but less than 80% fixed carbon | | NA | | | |
| With 80% or more fixed carbon | | NA | | | |
| Sillimanite* | t | NA | | | |
| Limestone | t | | | | |

Table 6 (b). Average Sale Price of Metals
[See rules under MCDR, 2017/ Mineral (Auction) Rules, 2015/ Minerals
(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

| Metals | Unit | Source | January 2020 | February 2020 | March 2020 | April 2020 |
|--------------------------|-------------|-------------------------------|--------------|---------------|------------|------------|
| Aluminium | ₹/tonne | LME | * | * | * | 110935 |
| Copper | ₹/tonne | LME | * | * | * | 384347 |
| Gold | ₹/tr oz | LBMA | * | * | * | 128134 |
| Lead | ₹/tonne | LME | * | * | * | 125732 |
| Nickel | ₹/tonne | LME | * | * | * | 894850 |
| Silver | ₹/tr oz | LBMA | * | * | * | 1145 |
| Tin | ₹/tonne | LME | * | * | * | 1145020 |
| Tungsten Concentrates @@ | ₹/ mtu @ | USGS Mineral Industry Surveys | 19290 | 19338 | ** | ** |
| Vanadium Pentoxide # @@ | ₹/per pound | USGS Mineral Industry Surveys | 679 | 541 | ** | ** |
| Zinc | ₹/tonne | LME | * | * | * | 144202 |
| Gallium Ingots ^ | ₹/tonne | | | | | |
| Molybdenum \$ | ₹/tonne | | | | | |

Note: ^ Gallium ingots prices are not available under the source London Fix (Financial Post) from 14th November 2017.

\$ Molybdenum prices are not available under the source LME from 9th March 2019.

LME : London Metal Exchange

LBMA : London Bullion Market Association

@ : (i) A metric ton unit (mtu) is 10 Kg.

(ii) A metric ton unit (mtu) of tungsten trioxide (WO_3) contains 7.93 kilograms of tungsten

: Chinese Vanadium Pentoxide prices are reported from May, 2018 onwards whereas prior to May 2018 U.S vanadium Pentoxide prices were reported in USGS Mineral Industry Surveys.

* : Released in the issue(s) of previous month(s). ** : Refer next issue(s)

@@ : The production of these items is not reported to the IBM at present

**7. स्व-उपभोगी एवं गैर स्व-उपभोगी खानों द्वारा
सार्वजनिक क्षेत्र में एवं निजी क्षेत्र में लौह अयस्क का उत्पादन**

**7. PRODUCTION OF IRON ORE BY CAPTIVE & NON-CAPTIVE
MINES AND PUBLIC & PRIVATE SECTORS**

(मात्रा हजार टन में/Qty. in '000 tonnes)

| भारत / राज्य INDIA / STATE | स्व-उपभोगी CAPTIVE | | गैर-स्व-उपभोगी NON-CAPTIVE | |
|-------------------------------|-----------------------|-----------------------|-------------------------------|-----------------------|
| | vç्य 2020 Apr - 20 | ekpl 2020 Mar - 20 | vç्य 2020 Apr - 20 | ekpl 2020 Mar - 20 |
| भारत India | 5506 | 6181 | 5233 | 13811 |
| Public Sector | 2215 | 2586 | 2723 | 3866 |
| Private Sector | 3291 | 3595 | 2510 | 9945 |
| आन्ध्र प्रदेश Andhra Pradesh | - | - | 1 | 30 |
| Public Sector | - | - | - | - |
| Private Sector | - | - | 1 | 30 |
| छत्तीसगढ़ Chhattisgarh | 570 | 871 | 1319 | 2510 |
| Public Sector | 426 | 630 | 1319 | 2510 |
| Private Sector | 144 | 241 | - | - |
| गोवा Goa | - | - | - | - |
| Public Sector | - | - | - | - |
| Private Sector | - | - | - | - |
| झारखण्ड Jharkhand | 1805 | 2123 | - | 200 |
| Public Sector | 797 | 1100 | - | - |
| Private Sector | 1008 | 1023 | - | 200 |
| कर्नाटक Karnataka | 323 | 506 | 963 | 921 |
| Public Sector | - | - | 487 | 324 |
| Private Sector | 323 | 506 | 476 | 597 |
| मध्य प्रदेश Madhya Pradesh | - | - | 78 | 153 |
| Public Sector | - | - | - | - |
| Private Sector | - | - | 78 | 153 |
| महाराष्ट्र Maharashtra | - | - | 61 | 86 |
| Public Sector | - | - | - | - |
| Private Sector | - | - | 61 | 86 |
| ଓଡ଼ିଶା Odisha | 2808 | 2626 | 2811 | 9868 |
| Public Sector | 992 | 856 | 917 | 1032 |
| Private Sector | 1816 | 1770 | 1894 | 8836 |
| राजस्थान Rajasthan | - | 55 | - | 43 |
| Public Sector | - | - | - | - |
| Private Sector | - | 55 | - | 43 |
| తెలంగాణ Telangana | - | - | - | - |
| Public Sector | - | - | - | - |
| Private Sector | - | - | - | - |

II. धातु उत्पादन
8. लोह अयस्क तथा मिश्र धातु
II. METAL PRODUCTION
8. FERROUS METALS AND ALLOYS

| धातु / मिश्र धातु Metal / Alloy | इकाई Unit | अप्रैल 2020(अ) Apr 2020 (P) | मार्च 2020 Mar 2020 | अप्रैल 2020(अ) Apr 2020 (P) | अप्रैल 2019 Apr 2019 |
|---|--------------|--------------------------------|------------------------|--------------------------------|-------------------------|
| | | मात्रा/ QTY. | मात्रा/ QTY. | मात्रा/ QTY. | मात्रा/ QTY. |
| <i>Finished steel (Incl. C.R. Sheets)</i> | '000t | 1571 | 7091 | 1571 | 8753 |
| <i>Semi-Finished Steel</i> | '000t | 3292 | 8038 | 3292 | 9021 |
| <i>Pig Iron</i> | '000t | 140 | 359 | 140 | 508 |
| <i>Sponge Iron</i> | '000t | 434 | 2533 | 434 | 3022 |
| <i>Steel Wire</i> | '000t | NA | NA | NA | NA |
| <i>Ferro-Chrome</i> | tonne | 27000 | 71000 | 27 | 80000 |
| <i>Ferro-Manganese</i> | tonne | NA | NA | NA | 42000 |
| <i>Ferro- Silicon</i> | tonne | NA | NA | NA | 7000 |
| <i>Ferro- Boron</i> | kg. | NA | NA | NA | NA |
| <i>Ferro-Molybdenum</i> | kg. | - | 31941 | - | 54010 |
| <i>Ferro-Niobium</i> | kg. | NA | NA | NA | NA |
| <i>Ferro-Titanium</i> | kg. | - | 5487 | - | 17600 |
| <i>Ferro-Tungsten</i> | kg. | NA | NA | NA | NA |
| <i>Ferro-Vanadium</i> | kg. | 2990 | 59211 | 2990 | 4000 |
| <i>Ferro-Aluminium</i> | kg. | - | 45539 | - | 99198 |
| <i>Ferro-Silicon-Zirconium</i> | kg. | NA | NA | NA | NA |
| <i>Magnesium Ferro-Silicon</i> | tonne | 60 | 936 | 60 | 1074 |
| <i>Silico-Chrome</i> | tonne | NA | NA | NA | NA |
| <i>Silico-Manganese</i> | tonne | 12778 | 26400 | 12778 | 28790 |
| <i>Charge-Chrome</i> | tonne | NA | NA | NA | NA |
| <i>Silicon-Metal</i> | tonne | NA | NA | NA | NA |
| <i>Chromium Metal</i> | kg. | NA | NA | NA | NA |

Note : Figures for the previous month have been repeated as estimates, wherever necessary, due to non receipt of data.

Figures in respect of Iron & Steel items as well as Ferro Chrome, Ferro-Manganese and Ferro-Silicon have been received from JPC Kolkata.

(p) / (अ) : Provisional / अस्थाई

N.A. : Not Available.

II. ધાતુ ઉત્પાદન
9. અ-લોહસ ધાતુ
II. METAL PRODUCTION
9. NON-FERROUS METALS

(મૂલ્ય હજાર રૂપયોં મેં)

(Value Rs.'000)

| ધાતુ METAL | ઇકાઈ Unit | vÅsy 2020 | | ekpl 2020 | | vÅsy 2020 | | vÅsy 2019 | |
|--------------------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | | Apr - 2020 | | Mar - 2020 | | Apr 2020 | | Apr 2019 | |
| | | માત્રા Qty. | મૂલ્ય Value | માત્રા Qty. | મૂલ્ય Value | માત્રા Qty. | મૂલ્ય Value | માત્રા Qty. | મૂલ્ય Value |
| <i>Aluminium</i> | <i>t</i> | 281785 | 31126894 | 308658 | 34408190 | 281785 | 31126894 | 302264 | 40094242 |
| <i>Cadmium</i> | <i>t</i> | - | - | - | - | - | - | - | - |
| <i>Copper (Blister)</i> | <i>t</i> | - | - | - | - | - | - | - | - |
| <i>Copper (C.C.W.R.)</i> | <i>t</i> | 1504 | 644800 | 29724 | 12576100 | 1504 | 644800 | 26879 | 12684447 |
| <i>Copper (Cathodes)</i> | <i>t</i> | 7094 | 2803100 | 34697 | 14254600 | 7094 | 2803100 | 36148 | 16669600 |
| <i>Gold #</i> | <i>kg.</i> | - | - | 802 | 3433352 | - | - | 718 | 2271954 |
| <i>Lead (Primary)</i> | <i>t</i> | 7398 | 1114139 | - | - | 7398 | 1114139 | 16394 | 2614679 |
| <i>Silver #</i> | <i>kg.</i> | 14728 | 606794 | 3822 | 155543 | 14728 | 606794 | 62276 | 2333088 |
| <i>Tin</i> | <i>kg.</i> | - | - | 6063 | 7361 | - | - | - | - |
| <i>Zinc Ingots</i> | <i>t</i> | 32498 | 5592906 | - | - | 32498 | 5592906 | 56582 | 13274137 |

: Includes production reported by Hindalco Industries which is excluded in mineral production tables.

अनुलग्नक - 1**सारणीयों के फुट - नोट**

1. उर्वरक संयंत्र और तेल शोधन शाला से उप-उत्पाद के रूप में गन्धक प्राप्त होता है।
2. ताम्र स्लाइम के उप- उत्पाद के रूप में प्राप्त स्वर्ण की सूचना परिवीक्षा अवधि के दौरान प्राप्त नहीं है।
3. एस्बेस्टोस फाइबर से सम्बन्धित।

Annexure - 1**FOOT-NOTES TO TABLES**

1. Sulphur is obtained as by-product from fertilizer plants and oil refineries.
2. Gold (By-Product) recovered from copper slime is not reported during the period under reference.
3. Relates to asbestos fiber.

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