



GENERAL INFORMATION REPORT

Of

Rajasthan State Mines & Minerals Ltd.

(A Govt. of Rajasthan Enterprise)

VOLUNTARY DISCLOSURE OF INFORMATION PUBLISHED

UNDER SECTION 4(1) (b)

OF THE RIGHT TO INFORMATION ACT, 2005

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Preface

Rajasthan State Mines & Minerals Ltd. is a (A Govt. of Rajasthan Enterprise). With its Corporate office at Udaipur and its registered office at Jaipur engaged in Mining and related business of various minerals mainly, Rock Phosphate, Lignite, Limestone, Gypsum, etc. Information has been documented and published under section 4(1) (b) of the Right to Information Act, 2005.

Chapter-I

THE PARTICULARS OF ORGANIZATION, FUNCTIONS AND DUTIES

1.1 Rajasthan State Mines and Minerals limited (in short RSMML) is one of the leading and progressive enterprises of the Government of Rajasthan. It occupies a place of pride in production and marketing of non metallic minerals in India. RSMML is multi mineral and multi location enterprise engaged in mining of Rock Phosphate, Lignite, SMS grade Limestone and Gypsum. RSMML is the leader not only in Mining & Selling of Rock Phosphate, Gypsum across the country, but also global pioneer in technology in open cast mining and mineral beneficiation of Carbonate Rock Phosphate. Besides minerals, RSMML has also forayed into Energy Sector and has setup 106.30 MW installed capacity Wind Power Project at Jaisalmer, Rajasthan.

1.2 PROFILE

THE BEGINNING & BEYOND

M/s Natural Science India (Pvt) Ltd started mining of Gypsum in the then State of Bikaner in the year 1942 on the basis of five years permit. After partition, in 1947, a long-term lease over the most prospective area at Jamsar and other areas in Bikaner were granted to M/s Natural Science. In the same year Bikaner Gypsum Limited (B G L) was registered with Natural Science as its Managing Agent for 20 years. BGL continued the mining of gypsum & its 50% production was consumed in Sindri Fertilizer Plant. Off late, BGL was appointed as the contractor for raising rock phosphate on behalf of the Govt. of Rajasthan in May 1970. In the year 1973 BGL was taken over by the Government of Rajasthan and was renamed as the Rajasthan State Mines & Minerals Limited in the year 1974 and came to be known by the abbreviation RSMML.

State Rajasthan is the biggest producer/supplier of the mineral gypsum, where surface gypsum is commercially being mined from the Western part of Rajasthan. Gypsum occurs in gypsite form and is amorphous in nature. The thickness of the bed varies from 0.45 m to about 3.0 m. The gypsum bed is normally underlain by loose sand (Younger Alluvium) of the Quaternary period. With the speedy exploitation of the surface gypsum in Rajasthan, the good quality gypsum is now available in limited areas. Sub-surface gypsum is plentifully occurring in district Nagaur; which is yet to exploit.

Gypsite & Selenite, a crystalline form of gypsum is being mined by RSMML and is one of the key producers of mineral gypsum in the state. Currently, RSMML is holding 14 nos. of Mining Leases of mineral Gypsum (minor mineral) & 3 nos. of Mining Leases of mineral Selenite (Major Mineral) in the districts Bikaner, Nagaur, Jalore & Barmer for production & sale in open market to Cement, Agriculture & Chemical sector to the tune of around 5 lakh tonne per annum. Mining of Gypsum by RSMML is considered eco-friendly activities as removing of thin surface layer of gypsum, which act as retarder/bed-rock, allows the mined out area for better cultivation/plantation & increase the productivity of land. RSMML is holding the best sub surface area under ML in district Nagaur having good quality & quantity reserves of mineral gypsum.

After the independence of India and subsequent merger of Bikaner State into the State of Rajasthan, the operations of BGL continued to flourish. Following the discovery of the Jhamarkotra Rock Phosphate deposit in Udaipur District of Rajasthan, BGL was appointed as the contractor for raising rock phosphate on behalf of the State in May 1970.

The magnitude of operations at Jhamarkotra and the need to develop the Rock Phosphate deposit rapidly on scientific lines led to the takeover of BGL by the Government of Rajasthan on 06.12.1974. The name of the Company was changed to the Rajasthan State Mines & Minerals Limited (RSMML). From 1974 to 1988, RSMML continued to work as contractors to Government for raising rock phosphate and also mined Gypsum as it had done previously. During this period, RSMML produced and marketed 6 million tones of rock phosphate and contributed more than Rs. 3000 million to the State Exchequer.

In April 1988, the Government decided to grant a lease for Rock Phosphate mining to the Company and RSMML became a full-fledged mining Company in its own right. It has not looked back since.

AMALGAMATION OF RSMDC WITH RSMML

On 20th February, 2003, the other Public Sector Undertaking in mining sector, Rajasthan State Minerals Development Corporation was merged with RSMML. The merger made the new entity a formidable force in the mining sector of India. Lignite, Gypsum and Limestone sectors received tremendous boost in terms of huge deposits and established production processes. The Company quickly resolved the issues emerged during the merger and started consolidating the mines spread in 8 districts of Rajasthan.

POST MERGER SCENARIO

Rock Phosphate continued its prime position in the business profile of the Company and catered to almost 94% of the indigenous demand during 2003-04 and 2004-05. The

capacity of industrial beneficiation plant was increased from 1500 TPD and the production got streamlined in 2004-05. The production of Lignite was streamlined at Giral and the Company is gearing up fast for providing one million tones of Lignite for the Lignite based Thermal Power plant coming up at Giral under State owned Company, Rajasthan Vidyut Utpadan Nigam Ltd. Being pioneer in the Lignite field, RSMML has ensured its strong presence in the Lignite based power sector in Rajasthan

The profit before tax for 2020-21 stood at Rs. 33.55 crore as against previous year figures of Rs. 177.23 crore. The Company started a number of R&D activities to further strengthen its R&D activities. Generous contributions were made for creation of life saving medical infrastructure in 8 project districts. The company has declared dividend of Rs. 38, 77, 57,500/- during the year 2019-20.

BUSINESS & PRODUCT PROFILE

(1) SBU & PC – ROCK PHOSPHATE – BACKGROUND

- The SBU & PC – Rock Phosphate of RSMML is presently engaged in mining of Rock Phosphate from different mines situated around Udaipur.
- Only about 7% to 10% of requirement of raw material for Phosphate fertilizer production is being met through indigenous sources and the rest is met through import.
- SBU & PC – Rock Phosphate of has played an important role by contributing 90% of Rock Phosphate production of India.

INDUSTRIAL BENEFICIATION PLANT

The plant produces Beneficiated Rock Phosphate Concentrate (Avg. **31.54% P₂O₅A** for SSP & DAP Manufacturing Units),

- Original Capacity : 1500 TPD
- Expanded Capacity: 3000 TPD
- Capital Investment: Rs. 357.70 millions

Beneficiation Process Development

- Initial lab & bench scale studies through IBM, Nagpur and other foreign laboratories.
- IBM's double stage froth floatation process selected which is most economically viable beneficiation process.
- Based on the above, established a 200 tpd pilot plant at Jhamarkotra.
- Developed an industrial beneficiation plant of 1500 tpd capacity.
- Plant capacity expanded to 3000 tones /day using energy efficient roller press technology in 2003-04.

At Jhamarkotra, Udaipur, used in manufacturing of SSP and DAP, Main products – high grade chips, concentrate and low grade direct application fertilizer (Rajphos).

Products:

All products approved by Fertilizer Control Order, Government of India.

- (1) 31.5% P_2O_5 Crushed Rock phosphate Chips (-12mm size)
(SSP Manufacturing Units)
- (2) 31.54% P_2O_5 Beneficiated Rock phosphate Concentrate (200 mesh sizes)
(SSP & DCP Manufacturing Units, PROM etc.)
- (3) **+31.5% P_2O_5 Crushed Rock phosphate Chips (Non SSP Grade)**
- (4) 18% P_2O_5 Low Grade Rock phosphate Powder (RAJPHOS)
(Direct application Fertilizer in acidic soils)
Suitable for manufacture of Fertilizer –Di Ammonium Phosphate (DAP)
- (5) 18% P_2O_5 Ground Rock Phosphate
(Suitable for manufacturing of PROM)

(2) SBU & PC – LIGNITE

- At present, RSMML is operating three lignite mines under SBU & PC Lignite. The first lignite mine to commence was Giral Mine (1994) in district Barmer, followed by second lignite mine (2003) in district Nagaur as Kasnau-Matasukh Mine, which was developed for meeting demand of fuel of the Industries. Subsequently the third lignite mine i.e. Sonari, near to existing Giral mine at Barmer has also been developed (2011). The lignite mines at Barmer were primarily developed for running 2X125 MW lignite based Power Plant setup at Giral by RVUNL as per MoU signed between RSMML & RVUNL. After meeting the demand of lignite power plant, Company is undertaking e-auctions of lignite through M/s MSTC to maximize price realizations based on the demand of consuming industries. Both lignite mines at Barmer have been developed with production capacity of 10 Lac MT per annum.
- The mining activities at Kasnau-Matasukh were commenced in year 2003. However, due to presence of confined aquifer below lignite seam and keeping in control the in-rush of water in the pits, only Matasukh pit is being operated in cyclic manner. For this, while undertaking mining, depressurization of aquifer is also being done by operating required number of tube wells in the

mining pit. The other pit i.e. Kasnau is abandoned and is being utilized to store the saline water pumped from Matasukh pit alongwith the surface ponds. The production capacity at Matasukh is restricted on account of cyclic mining and based on demand of consuming industries.

- In addition to above, two other Lignite mines viz Kapurdi & Jalipa in district Barmer have also been developed under joint venture by Barmer Lignite Mining Company Ltd (BLMCL). This company is responsible for development and operation of these lignite blocks at Barmer for supply of fuel to 1080 MW Lignite based power plant being set up by M/s Raj West Power Ltd (RWPL) at Bhadresh near the mines. BLMCL has been formed as a JV Company between RSMML & RWPL as 51% & 49% partners respectively, in pursuance to the Implementation Agreement signed by GoR with RWPL to set up power project. Both mining leases have been transferred in the name of BLMCL. Around 70 Lac MT lignite is being produced every year from these mines, which is being consumed for power generation by 8 units of 135 MW each of the power plant setup by RWPL.

(3) SBU & PC- GYPSUM

- Gypsum occurs as surface deposit in western district of Rajasthan. The mining leases are in Bikaner, Barmer, Nagaur, & Jalore districts.
- Operating 14 Gypsum mines and 3 Selenite mines.
- Supplies of Gypsum powder for land reclamation

(4) SBU & PC- LIMESTONE

SMS grade Limestone with very low Silica content, one of its kinds in the world. Mines and Crushing and Sizing Plant at Sanu (Jaisalmer), Mines at Gotan. Used in Steel Industry & customers include SAIL, TISCO, Birla White, J.K. Cement etc.

ACTIVITIES IN BRIEF

- Low Silica Steel Grade Limestone, Sanu.
- Low Silica Steel Grade Limestone, Gotan.
- High Grade Limestone for White Cement Gotan
- High Grade Limestone for Chemical Industry, Gotan
- 30-40% Grade Flourspar Gitti.
- 50-60% Grade Flourspar
- 70-75% Grade Flourspar

Sanu Low Silica Steel Grade Limestone Project, Jaisalmer

- Mining (open cast) started in the year 1994.
- The limestone from the mines is regarded as the best and most suitable for steel making process. More than 200 million tones of proved reserves are available.
- Commissioned crushing and screening plants with installed feed capacity of 350 MT per hour in September 1996.
- Total capital investments around Rs. 250 million.
- The Company supplies standard size Limestone in all steel plants of the giant public sector steel maker Steel Authority of India Ltd (SAIL).
- Low Silica Limestone is also supplied to Tata Iron & Steel Co. (TISCO), Jamshedpur.

GREEN ENERGY PROJECTS

With a view of diversification activities and to protect environment degradation, RSMML has entered into wind power generation business in 2001.

RSMML has commissioned following Phases of Wind Power Projects at Distt.Jaisalmer:

Phase	Capacity (in MW)	No. of WTGs	Date of commissioning	Area
I	4.9	14	07.08.2001	Badabagh Area
II	4.9	14	27.05.2002	Badabagh Area
III	5.0	4	22.03.2004	Pohra Area
IV	7.5	6	25.03.2006	Pohra Area
V	15.0	25	14.10.2006	Bramsar-Pohra Area
VI	15.0	12	29.09.2007	Hansuwa Satta Area
VI A	7.5	6	28.03.2008	Hansuwa Satta Area
VII	15.0	12	25.09.2008	Satta Gorera Area
VIII	31.5	15	31.03.2010	Mokla Area

Now, the total wind farm capacity of RSMML is 106.30 MW.

Out of 9 RSMML's nine wind farm projects, seven have been registered under CDM category with UNFCCC, looking to the significant contribution of the project towards sustainable development in India. These wind farm projects are contributing to the reduction of Carbon dioxide emissions to the extent of about 1.25 lacs tonne per year.

RSMML has received 5,11,739 CERs since 2001 onwards from UNFCCC against wind power projects towards its contribution in sustainable development and to protect global warming through green energy generation and have earned a revenue of approx. Rs. 17.00 Cr. till date by selling these CERs in the global market.

Also, RSMML has received 87,505 VCUs from the above said wind power projects and have earned a revenue of approx. Rs.90 Lac till date, we have 19643 VCU's left from with us to be sold in market.

RSMML had also installed 5 MW Solar power project at Gajner in District Bikaner & commissioned on 31.12.2014. Roof top solar panels, having capacity of 20 KW, have also been installed at Corporate Office, Udaipur. Annual generation of grid quality power is now about 1300 lacs Kwh from eco-friendly wind power.

RSMML has received 29,230 REC from this 5 MW solar power project and have earned revenue of approx. Rs. 4.00 Cr. till date.

FEASIBILITY STUDY FOR SOLUTION MINING OF POTASH DEPOSITS IN RAJASTHAN

A Tripartite Agreement/MOU among DMG Rajasthan, RSMML & MECL for conducting feasibility studies of Potash deposits in Rajasthan was executed in the presence of Hon'ble Chief Minister, Rajasthan on 21.01.2021 at Jaipur. Hon'ble Minister, Coal & Mines, Government of India, Hon'ble State Minister (Parliamentary Affairs) Government of India & Hon'ble Minister, Mines & Petroleum, Government of Rajasthan.

Accordingly, Letter of Award (LOA) was issued to M/s Mineral Exploration Corporation Ltd.(MECL) for "Engagement of MECL as Program Manager for undertaking a Comprehensive Feasibility Study through engagement of an International Consultant for harnessing the bedded salt deposits through Solution Mining in the State of Rajasthan. M/s MECL has awarded the said work to M/s DMT Consulting Pvt. Ltd. U.K (International Consultant) to carry out Feasibility Study for Solution Mining of the bedded potash deposits located in the State of Rajasthan, develop the concept for setting up a Pilot Plant for extraction of Potash and suggest recommended action plan. The work is under progress.

NEW AREA OF MINERAL SANDSTONE AT BANSI-PAHARPUR, TEHSIL ROOPWAS, DISTT.BHARATPUR (RAJASTHAN).

Government of Rajasthan has identified 398 hectare area for mineral Sandstone near village Bansi Paharpur, Tehsil Roopwas, Distt.Bharatpur (Rajasthan). Paharpur area is covered by alluvium with undulated outcrops of sandstone. Sandstone is a clastic sedimentary rock, produced from stone made up of grains of quartz and other minerals of fairly uniform size and often smooth & rounded. Cluster mining plan of the area has been approved along with diversion of forest land.

RSMML applied for mining lease area of 98.9741 hectare at the Office of AME, Roopwas in the month of December 2021 under Rule 84 (6) of RMMCR 2017.

The proposal was sent by DMG to GoR, Jaipur for issuing LOI in favour of RSMML. Accordingly, LOI has been issued by GoR on 9th May 2022 for allotment of mining lease area of 98.9741 ha. for Mineral Sandstone in village Paharpur, Tehsil Roopwas, District Bharatpur. In compliance of LoI, necessary formalities are being completed.

RSMML ACTIVITIES

- Rajasthan State Mines & Minerals Limited - one of the largest and most successful mining companies in India is proud to support four key areas in the economic development of country namely; Agriculture, Steel, Construction and Power.
- Only producer of high grade Rock phosphate in the country – catering to 68% of the indigenous Rock demand for SSP fertilizer in India. Total production of Phosphate ore has touched 1.6 million tons. Rock handling has crossed 15 million tons per annum.
- The Integrated Beneficiation Plant located at Jhamarkotra, Udaipur produces high grade Rock phosphate concentrate, utilizing a unique set of technologies for the first time in the world.
- Rajphos, a direct application phosphate fertilizer, has become the most effective solution of the acidic soils of Southern and North Eastern states.
- Gypsite & Selenite, a crystalline form of gypsum is being mined by RSMML and is one of the key producers of mineral gypsum in the state.
- Steel Authority of India and TISCO source low silica SMS grade Limestone from RSMML.
- RSMML processes almost 2.5 million tones of Limestone every year and supplies to Steel Plants at Bokaro, Durgapur, Rourkela, Burnpur, Bhilai and Jamshedpur.

- Lignite is the future of power sector in Rajasthan and RSMML is the only Company producing Lignite in Rajasthan. From 2006, RSMML will supply 1 million ton of Lignite for power generation.
- This premier mining Company of Rajasthan also supplies high grade Limestone and fluorite to cement and chemical industries.

SBU-PC	Production in lac MT		Operational turnover (Rs. in crores)		Profit before tax (Rs. in crores)	
	2020-21 Audited	2019-20 Audited	2020-21 Audited	2019-20 Audited	2020-21 Audited	2019-20 Audited
Rock Phosphate	8.26	9.10	446.72	464.64	85.22	81.43
Gypsum	4.81	3.86	27.83	26.44	-19.89	-10.66
Lime Stone	28.07	31.43	171.29	198.56	16.45	32.98
Lignite	8.30	7.90	153.51	164.67	12.19	26.81
Other Minerals	0.00	0.00	0.00	0.00	-0.97	-0.07
Corporate & Regd. Office (including Wind Farm+Solar Plant) in Lac units	1041.53	1154.49	41.15	48.61	-59.46	46.74
TOTAL			840.50	902.92	33.54	177.23

Note: Accounts for the year 2021-22 & 2022-23 has not been approved yet.

RESEARCH & DEVELOPMENT

Producing fused Calcium Magnesium Rock Phosphate from Jhamarkotra

- Converting tailing rejects of IBP to Direct Application Fertilizer for Magnesium deficient soils.
- Plantation of Jatropha on waste land and back fill areas for creating Bio-fuel groves.
- Beneficiation of low grade Gypsum for producing high grade 80% + material for cement industry.
- Making the fine size Limestone gitti produced at Jaisalmer suitable for glass and allied industries.
- Beneficiation of secondary Rock Phosphate (Mineral reject),
- Development of Phosphate Rich Organic Manure (PROM) .
- Development of Apatite as semi precious mineral.

ENVIORNMENT

- As a responsible corporate citizen, RSMML believes in “*reduce, reuse and recycle.*”
- RSMML has constructed a huge dam of 200 mcft. fresh water storage capacity on Jhamri river, which has helped in recharging the regional water table.
- Extensive afforestation / plantation work is being done in and around all mines.
- The Industrial Beneficiation Plant is a ‘*Zero discharge plant*’. The waste water is treated at acid water treatment plant, resulting in a saving of about 1.5 million Cu M of fresh water.
- Regular monitoring of different environmental parameters i.e. air, water, dust, noise etc.
- Automatic water sprinklers on the Main Haulage Road of Jhamarkotra Mines, water injection system at drill units.
- Scientific use of explosives.
- Installation of dust extraction system at crushing and screening plant and at Central Gypsum Grinding Unit.
- The mined out area is being back filled simultaneously to reclaim the land.

SOCIAL COMMITMENT – AN OVERVIEW

- As a responsible corporate entity committed to discharge its social obligations, RSMML has been contributing generously towards the development of the areas located near its mining sites and other areas of operation.
- These contributions have been in the areas of
 - Medical & Health Care
 - Education
 - Drinking Water
 - Environment
 - Development of village infrastructure/ Community Development
- The Company has been providing medical, educational, Community Development and other facilities to the villages situated around its mines.
- A contribution of Rs. 210.45 Crores has been made in last 7 Years to the Chief Minister’s Relief Fund for development of Medial and Health infrastructure facilities in .Medical Colleges / District Hospitals at Udaipur, Bikaner, Jodhpur, Barmer, Sri Ganganagar, Jaisalmer, Pali, Hanumangarh and Nagaur and to Agriculture Department, GOR and also for promotion of agriculture research and education, promotion of Art, Culture & other allied activities of the state and for Covid Relief.
- A contribution of Rs. 1576.00 Lacs has been made in last 5 years in various heads under Corporate Social Activities of the company.

- Company has contributed Rs.173.40 Lacs for Installation & Commissioning of 560 kWp Grid connected Roof Top SPV Power Plants at Rajasthan Vidhan Sabha Premises, Jaipur in the year 2020-21 to Rajasthan Electronics & Instruments Ltd. Jaipur, Memorandums of Understanding have also been entered with Government of Rajasthan for utilization of these funds.
- Medical Camps are being regularly organized in the villages around the mine location and project areas of the Company where free check-up and medicines are provided.
- RSMML has provided prime land for the project for setting up a 100 bedded multi-super specialty hospital and Udaipur under an IV arrangement with M/s. American International Health Management Limited, Udaipur. The capital investment on the hospital envisage Rs. 200 millions.
- According high priority to fulfill its social responsibilities, the Company regularly takes up works related to socio-economic development along with environment restoration and management in the areas where the Company has major mining operations and other business activities.

SUPPLY OF POTABLE WATER

Water supply to Villages

- Supplying of potable water from Jhamarkotra Mines to 7 nearby villages on a permanent basis since last 10 years.
- Adequate potable water supply is ensured through a permanent pipeline

VOCATIONAL TRAINING CENTRES

- Different Mines of the Company are having elaborate setup of Vocational Training Centers.
- Objectives:
 - Induction and in-service training of both departmental & contractor's work force.
 - Monitoring safety policy of RSMML.
 - Up-keep of safety records.
 - Annual celebration of Environment & safety weeks.

Chapter-II

THE POWERS AND DUTIES OF ITS OFFICERS AND EMPLOYEES:

RSMML is a company registered under Company's Act 1956, governed by the Board of Directors. The present constitution of the Board is as under:

1.	Shri V. Srinivas, IAS - Chairman Chief Secretary to the Government of Rajasthan, Secretariat, Jaipur
2.	Smt Aparna Arora, IAS Additional Chief Secretary, Department of Mines & Petroleum, Government of Rajasthan, Jaipur
3.	Shri Anand Kumar, IAS Additional Chief Secretary, Department of Forest, Government of Rajasthan, Jaipur
4.	Shri Vaibhav Galriya, IAS Principal Secretary, Department of Finance, Government of Rajasthan, Jaipur
5.	Shri Akhilesh Joshi Independent Director, 54, Polo Ground, Near Saheliyo Ki Badi, Udaipur - 313002 (Raj)
6.	Shri M.P. Meena Director Department of Mines & Geology, Udaipur
7.	Shri P. Ramesh, IAS Managing Director Rajasthan State Mines & Minerals Ltd. 4- Meera Marg Udaipur

The powers are delegated by the Board to the Managing Director who has further sub delegated the powers to Group General Managers and other officers for discharging their functions and duties.

Chapter-III

THE PROCEDURE FOLLOWED IN THE DECISION MAKING PROCESS, INCLUDING CHANNELS OF SUPERVISION AND ACCOUNTABILITY;

RSMML is registered under Company Law. The norms under RTTP & GFAR are being followed.

The Board of Director is the apex body of the company. Most of the major decisions are taken during Board Meetings. The Board Meeting is called time to time to take decisions. The Managing Director is further delegated powers by the Board for carrying out the day to day Administrative Work. There is delegation of power by Managing Director to different Officers for carrying out day to day work.

Chapter-IV

THE NORMS SET BY RSMML FOR THE DISCHARGE OF ITS FUNCTIONS;

SBU wise and for organization as a whole, physical & financial targets with reference to production revenue & expenditure being set and executed through annual Budget.

Broad Budget Estimates for the financial year 2022-23 are as follows: (Rs in Lakh)

Particulars	Revenue 2022-23	Expenditure 2022-23	Profit 2022-23
SBU & PC Phosphate	92001.00	49011.31	42989.69
SBU & PC Gypsum	5778.30	6173.27	-394.97
SBU & PC Lime Stone	27451.26	20305.68	7145.58
SBU & PC Lignite	40749.05	29722.82	11026.23
Power Generation (Wind Farms, Solar Plant)	5350.00	2402.27	2947.73
Other Minerals	0.00	96.78	-96.78
Corporate Business Revenue	5700.00	4250.86	1449.14
Total	177029.61	111962.99	65066.62

We are a Commercial Organization so the Company is audited by CAG. The Company is examined by PUC. We are preparing balance sheet every year which is examined by statutory audit and CAG.

A part from financial norms the productivity of operation are guided by the technical standard and norms. The Contractual operation is based on specific norms defined in every Contract. Every financial year a Budget is made and submitted to the Board for its approval.

Chapter-V

THE RULES, REGULATIONS, INSTRUCTIONS, MANUALS AND RECORDS, HELD BY RSMML OR USED BY ITS EMPLOYEES FOR DISCHARGING ITS FUNCTIONS:

RSMML is a Government of Rajasthan Enterprise so guided by BPE guideline. A part from BPE guideline instructions are issued by Finance Department and Mines Department of Government of Rajasthan.

The Company is following all the Rules & Regulations as enacted by the Central and the state Government for carrying out mining and other activities as and when enforced.

Instruments which form the basis and enable its employees to discharge their duties and functions are as follows:

- a) Service rules for executives
- b) Standing order for workmen
- c) Promotion rules for employees etc.

RSMML RULES ARE AVAILABLE AT FOLLOWING LINK

<https://www.rsmm.com/rules.htm>

Chapter-VI

A STATEMENT OF THE CATEGORIES OF DOCUMENTS THAT ARE HELD BY THE COMPANY OR UNDER ITS CONTROL:

The major categories of documents are as under:

- a) Production: Financial statement, Performance, Reports, and production statistics.
- b) Personnel & Administration: Personal files and Service books of the officers/workmen, ACR Records of the officers/ workmen, sanction of various types of advances, files relating to purchases, files relating to selection/filling up of posts/vacancies, files dealing with legal matters, files relating to vigilance matters etc. files relating welfare activities etc. Rules & Regulations
- c) Finance & Accounts : Budget, Budgetary allocations, audit files details of CPF, advances, their recoveries, details of capital and revenue income and expenditures etc., and physical details
- d) Purchase & Stores: Indents, SRVs, SIVs, Stock Registers, RCs and various Challans and vouchers.
- e) Marketing: Commercial papers comprising of invoices delivery challans, orders, account statements and respective files of various customers and related agencies.

Chapter-VII

THE PARTICULARS OF ANY ARRANGEMENT THAT EXISTS FOR CONSULTATION WITH, OR REPRESENTATION BY, THE MEMBERS OF THE PUBLIC IN RELATION TO THE FORMULATION OF ITS POLICY OR IMPLEMENTATION THEREOF;

Being a commercial company there is limited scopes for consultation with or representation by, the members of the public in relation to the formulation of its policy of implementation thereof.

Chapter-VIII

A STATEMENT OF THE BOARDS, COUNCILS, COMMITTEES AND OTHER BODIES CONSISTING OF TWO OR MORE PERSONS CONSTITUTED AS ITS PART OR FOR THE PURPOSE OF ITS ADVICE, AND AS TO WHETHER MEETINGS OF THOSE BOARDS, COUNCILS, COMMITTEES AND OTHER BODIES ARE OPEN TO THE PUBLIC, OR THE MINUTES OF SUCH MEETINGS ARE ACCESSIBLE FOR PUBLIC:

The Board of Directors are mentioned at Para 2 of this report. Board of Directors are the governing body of the organization and Managing Director is the Chief Executive of the Company. Various committees operate based on the statutory and other requirement.

Chapter-IX

DIRECTORY OF ITS OFFICERS AND EMPLOYER:

A directory of Officers is placed at Annexure-I available at the end of the document.

Chapter-X

THE MONTHLY REMUNERATION RECEIVED BY EACH OF ITS OFFICERS AND EMPLOYEES, INCLUDING THE SYSTEM OF COMPENSATION AS PROVIDED IN ITS REGULATIONS:

7th pay commission is applicable to all employees. Salaries are being prepared and disbursed online through ERP to the employees. The pay scales of the employees are as under:-

Pay scales of Executives:

Grade	Revised Corresponding Level in Pay Matrix in 7th Pay
E - 7	L-22
E - 6	L-21
E - 5	L-20
E - 4	L-19
E - 3	L-17
E - 2	L-16
E - 1	L-14

Pay Scales of Workmen:

Category	Revised Corresponding Level in Pay Matrix in 7th Pay
W-IX-S	L-13
W-IX	L-13
W-VIII	L-12
W-VII	L-11
W-VI	L-09
W-V	L-08
W-IV	L-06
W-III	L-04
W-II	L-03
W-I	L-02

In addition to above DA, HRA and other perks are also applicable as per the prevailing norms of the company.

Chapter-XI

THE BUDGET ALLOCATED TO EACH OF ITS AGENCY, INDICATING THE PARTICULARS OF ALL PLANS, PROPOSED EXPENDITURES AND REPORTS ON DISBURSEMENTS MADE:

Since RSMML is a commercial organization so there is no budget allocation from government, company is making its own budget.

The broad details regarding the allocation of the budget is mentioned at Para 4 of this report. Further details are for internal use only.

CHAPTER-XII

THE MANNER OF EXECUTION OF SUBSIDY PROGRAMMES, INCLUDING THE AMOUNTS ALLOCATED AND THE DETAILS OF BENEFICIARIES OF SUCH PROGRAMMES:

Credit policy in place of subsidy, as per general commercial practice.

Chapter-XIII

PARTICULARS OF RECIPIENTS OF CONCESSIONS, PERMITS OR AUTHORIZATIONS GRANTED BY IT:

Not applicable.

Chapter-XIV

DETAILS IN RESPECT OF THE INFORMATION, AVAILABLE TO OR HELD BY IT, REDUCED IN AN ELECTRONIC FORM:

Information about various aspects and functions of RSMML is available on the web site

www.rsmm.com.

Chapter-XV

THE PARTICULARS OF FACILITIES AVAILABLE TO CITIZENS FOR OBTAINING INFORMATION, INCLUDING THE WORKING HOURS OF A LIBRARY OR READING ROOM, IF MAINTAINED FOR PUBLIC USE:

Not applicable.

Chapter-XVI

THE NAMES, DESIGNATIONS AND OTHER PARTICULARS OF THE STATE PUBLIC INFORMATION OFFICERS (SPIO) & ASSISTANT PUBLIC INFORMATION OFFICERS (APIO):

For Corporate Office

Name of SPIO	Designation & Office Address	Contact No.	Name of APIO	Designation & Office Address
Smt.Kirti Rathore	Executive Director(Admn.), Corporate Office, 4,Meera Marg, Udaipur (Raj.)	Ph.0294- 2428791	Shri B.S.Patrabat	DGM (P&A) RSMM Ltd. Corporate Office, 4, Meera Marg, Udaipur (Raj.)

For SBU & PC – Rock phosphate

Name of SPIO	Designation & Office Address	Contact No.	Name of APIO	Designation & Office Address
Shri R.K.Sharma	Group General Manager, SBU & PC-Rock Phosphate, Jhamarkotra Mines, Udaipur	Ph: 0294-2342441-43 Fax: 0294- 2342444	Shri Dharmendra Vijay	Sr.Manager (P&A), SBU & PC-Rock Phosphate, Jhamarkotra Mines, Udaipur

For SBU & PC – Limestone

Name of SPIO	Designation & Office Address	Contact No.	Name of APIO	Designation & Office Address
Shri Sailesh Joshi	Head & Incharge, SBU & PC-Limestone, 8, West Patel Nagar, Circuit House Road, Jodhpur	Phone: 0291-2512970,2515528, Res:0291-2755313	Shri Pankaj Dhapola	Dy. Manager (P&A), SBU & PC-Limestone, 8, West Patel Nagar, Circuit House Road, Jodhpur
		Fax:: 0291-2511029		

For SBU & PC – Lignite

Name of SPIO	Designation & Office Address	Contact No.	Name of APIO	Designation & Office Address
Shri Arun Singh	Group General Manager, SBU & PC-Lignite, Khanij Bhawan, Tilak Marg, Jaipur	Phone:0141-2227715,2227770 Res:0141-2359772	Shri Siddharth Singh	Dy.Manager (Mech.), SBU & PC-Lignite, Khanij Bhawan, Tilak Marg, Jaipur
		Fax:: 0141-2227860, 2227761		

For SBU & PC – Gypsum

Name of SPIO	Designation & Office Address	Contact No.	Name of APIO	Designation & Office Address
Dr. S.S.Daiya	Head & Incharge, SBU & PC-Gypsum, 02, Gandhi Nagar Scheme, Bikaner	Phone:0151-2523295	Shri Rachna Solanki	Sr. Manager (Contract), SBU & PC- Gypsum, 2, Gandhi Nagar Scheme, Bikaner
		Fax: 0151-2523519		

Chapter-XVII

SUCH OTHER INFORMATION AS MAY BE PRESCRIBED AND THEREAFTER UPDATE THESE PUBLICATIONS EVERY YEAR:

Updation of information on website is carried out.

NAME & DESIGNATION OF APPELLATE AUTHORITY:

Shri P. Ramesh, IAS,
Managing Director,
Corporate Office
4-Meera Marg, Udaipur – 313 004 INDIA.
Phone: +91-294-2428741-42 Res: 0294-2451288
Fax: +91-294-2428770

STATUS OF RTI APPLICATION AND FIRST APPEAL IN THE CALENDAR YEAR 2025

RTI Application Status

Application Received	Information Given	Rejected	Pending	Fee Received (In Rs)
246	129	09	108	7937

First Appeal Status

Appeals Received	Accepted	Rejected	Pending
18	05	09	04

Contact number of SPIO is available at Chapter XVI of this document.

LIST OF MOBILES NUMBERS OF THE EXECUTIVES OF RSMML

CORPORATE OFFICE, 4, Meera Marg Udaipur 313001			
Sno.	Name	Designation	Mobile No.
1	Shri P. Ramesh	Managing Director	0294-2428741
2	Smt.Kirti Rathore	ED (Admn.)	9414033122
3	Smt Bharti Raj	FA	9414165527
4	Sh. Deepak Mehta	Sr.Manager, RAS	9414786863
5	Sh.Kailash Chandra Swarnkar	JLR	9460987613
6	Shailendra Charan	Dy. FA	8764415636
7	Sh.Naresh Ailaney	GGM (Contract/Project)	9413300402
8	Dr.Sunil Singh Daiya	H&I (Gypsum)Unit Head - Bajri/ Bhadwasi	9413318052
9	Sh.Rajendr Rao	GM (F&A) /Comp. Secy.	9413300452
10	Sh.Neeraj Shrimali	DGM (IT)	9413318470
11	Sh.Hanumant Singh	DGM (MKT)	9414166699
12	Sh.B.S.Patrabat	DGM (P&A)	9414163375
13	Dr.Azimuddin Khan	DGM (IT)	9414157867
14	Sh.Kailash Doshi	SM (F&A)	9413300448
15	Sh.Manish Dhaybhai	SM (MM)	9414065129
16	Sh.Gaurav Shrivastava	SM (Contract)	9414155118
17	Smt Purnima Devpura	SM (F&A)	9414162027
18	Smt Payal Talesara	SM (F&A)	9414162019
19	Dr.Priyanka Jain	SM (F&A)	9414162041
20	Sh. Rahul Kotwal	SM (P&A)	9414063476
21	Smt Neetu Solanki	SM (P&A)	9414063468
22	Sh.Vilas Tavera	SM (ELECT.)	9414063478
23	Sh.Mukesh Chandel	SM (MKT.)	9414063470
24	Sh.Raj Gourav Ahari	SM (MKT)	9414063483
25	Sh.Vipin Sharma	SM (MECH.)	9414155127
26	Sh .Rajiv Bhatnagar	SM (SURVEY)	9413304570
27	Sh.Hemant Gautam	M (MM)	9414155119
28	Smt Anamika Sharma	M (F&A)	9414162025
29	Sh. Ankit Gupta	M (CIVIL)	9414162013
30	Dr. Kana Ram Jangid	M (LAB.)	9414162015
31	Smt Bhawna Sharma	M (P&A)	9414063486

32	Smt Mahima Ankala	M (Library)	9414063464
33	Sh.Chetan Manwani	M (MKT.)	9414064209
34	Sh.Mayank Kumar Rao	M (MINING)	9414063072
35	Sh.Bhupendra Lohar	M (F&A)	9414090468
36	Sh.Rohit Sharma	M (MKT.)	9414064254
37	Sh.Vljay Kumar	DM (Co. Sec.)	9414163320
38	Dr.Gaurav Jain	DM (P&A)	9414163310
39	Sh.Abhimanyu	DM (SYSTEMS)	9116006904
40	Smt Divya Nagpal	DM (F&A)	9116006906
41	Sh.Manish Nimawat	DM (P&A)	9116006903
42	Sh.Vijay Sharma	DM (P&A)	9414068016
43	Sh. Pramod Chakrapani	DM (P&A)	9351601833
SBU-PC (GYPSUM)			
02, Gandhi Nagar Scheme Bikaner- 334001			
1	Dr.S.S.Daiya	Head & Incharge/GM	9414163345
2	Sh.R.S. Shekhawat	DGM (P&A)	9414163020
3	Smt. Archana Sharma	SM (P&A)	9414163305
4	Smt.Rachna Solanki	SM (P&A)	9414063465
5	Sh.Rajesh Kumar Meena	M (MECH.)	9414063482
6	Sh. Imran Ali	M (GEO.)	9414064216
7	Sh.Rupender Singh	M (F&A)	9414064208
8	Sh Jitendra Gupta	DM (MINING)	9414244184
9	Sh. Bhanwar Singh Rathore	DM (MINING)	8279110191
10	Sh. Narendra Kr. Dubey	DM (SURVEY)	8279110198
SBU-PC (LIGNITE)			
Khanij Bhawan, Tilak Marg, Jaipur 3022001			
1	Sh.Arun Singh	GGM (Lignite)	9414073839
2	Sh.Ripan Sandhu	DGM (P&A)	9414167200
3	Sh.M.S. Solanki	DGM (MINING)	9413307199
4	Sh.Y.K. Sharma	DGM (F&A)	9414163016
5	Sh.Aseem Agarwal	SM (IT)	9413300477
6	Sh.Pramod Kumar Jain	SM (MKT)	9413300406
7	Sh.Nitin Jain	SM (CIVIL)	9414157171
8	Sh.Dinesh K. Shrimali	SM (MINING)	9414155135
9	Sh.Shrawan Lal Berwal	SM (MINING)	9413300459
10	Sh. Premendra Kumar Suman	SM (GEO)	9414163373
11	Sh.Rajesh Kumar Bishnoi	SM (ELECT.)	9414063473

12	Sh.Satyendra Kumar Meena	SM (P&A)	9414063472
13	Sh.Deepak Chouhan	M(SURVEY)	9414155134
14	Sh.Rakesh Sondiya	M (SURVEY)	9414090459
15	Sh.Shiv Kumar Prajapati	M (MECH.)	9414064258
16	Sh.Ashok Kumar Maru	M (GEO.)	9414064257
17	Sh.Ramakant Trivedi	M (MINING)	9414064259
18	Sh.Mukesh Kumar	M(F&A)	9414090448
19	Sh.Ishtiyaque Alam	M (F&A)	9413300405
20	Sh.Rahul Yadav	M (MKTG.)	9414064219
21	Sh.Arvind Kumar Kansotia	M(MM)	9414090453
22	Sh.Ajay Kumar Jaiswal	M (MINING)	9414163309
23	Sh.Giriraj Prasad Jonaliya	M (MECH.)	9414166025
24	Sh.Jitender Yadav	DM (SURVEY)	9414163323
25	Sh. Siddharth Singh	DM (MECH.)	7073471782
26	Sh.Yogendra	DM (MINING)	9414163328
27	Sh.Jai Prakash	DM (MINING)	9414163334
28	Sh.Arpit Saxena	DM (MINING)	9414068010
29	Sh.Bhupendra Khichi	DM (MINING)	7073471718
30	Sh.Mukesh Kr. Sinha	AM (MINING)	8279110193
31	Sh. Sandeep Saxena	AM (MINING)	9414756268
32	Sh. R. Rajesh	AM (MINING)	9414756285
SBU-PC (LIMESTONE),			
8, West Patel Nagar, Circuit House Road, Jodhpur -342 011			
1	Sh.Sailesh Joshi	H&I/DGM (MECH.)	9413300401
2	Sh.Ashish Parihar	SM (MINING)	9414163329
3	Sh. Gajja Ram	M (MINING)	9414090443
4	Sh.Kamlesh Tak	M (MKT.)	9414063475
5	Sh.Sampat Raj Deora	M (MECH.)	9414064201
6	Sh.Dinesh Kachhawa	M (Mech.)	9414155120
7	Sh.Sourabh Shrivastava	M (GEO.)	9414064252
8	Sh. Manoj Deora	M (F&A)	9414090445
9	Dr.Madan Mohan Meghwal	M (GEO)	9414064207
10	Sh.Pramod Dabi	M (MINING)	9414090463
11	Sh.Rajesh Kumar Suman	M (MINING)	9414064234
12	Sh.Dwarka Ram	DM (MINING)	9414064220
13	Sh.Gulshan Jawa	DM (MINING)	9414090458
14	Sh.Satyanarayan Paliwal	DM (MINING)	9414163307
15	Sh.Surendra Singh Choudhary	DM (MINING)	9414163304

16	Sh.Pankaj Kumar Dhapola	DM (P&A)	9414163317
17	Sh.Amar Singh Meena	DM (MINING)	9414063074
18	Sh.Kanti Lal Sharma	DM (MECH.)	8279110189
19	Sh. Gopal Ram Saini	AM (LAB)	9414166326
SBU-PC (RP),			
Jhamarkotra Rockphosphate Mines, Jhamarkotra, Udaipur-313015			
1	Sh.R.K.Sharma	GGM (RP)	9414167296
2	Sh.L.N. Kachhawa	DGM (OD)	9413304559
3	Sh.Rajeev Verma	DGM (MINING)	9413318377
4	Sh.Ashok Nalwaya	DGM (F&A)	9413300451
5	Sh.Hitendra Ganotra	DGM (MECH)	9414168502
6	Sh.Shanker Lal Jhingonia	Head Bajri/DGM (MINING)	9413304555
7	Sh.Shamim Ahmed	DGM (MECH)	9414163012
8	Sh.Tara Chand Gothwal	DGM (OD)	9413304542
9	Sh.Dinesh Dargar	DGM (F&A)	9413300441
10	Sh.Anil Kumar Soren	SM (OD)	9413304541
11	Sh.S.L. Gehlot	SM (MINING)	9413304566
12	Dr.Krishan Bihari Badaulia	SM (M.O.)	9413304543
13	Sh.Durgesh Chand Joshi	SM (MINING)	9414155122
14	Sh.Dharmendra Vijay	SM (P&A)	9413300443
15	Dr. Dinesh Singh Baghela	SM (Lab.)	9414155125
16	Sh.Satish Kumar Jat	SM (OD)	9414162014
17	Sh.Dileep Acharya	SM (MECH.)	9414063471
18	Sh.Sanjay Bhati	SM (MECH.)	9414063479
19	Sh.Vinod Kumar Yadav	M (Lab.)	9414155124
20	Sh.Pankaj Kumar Singh	M (INSTU.)	9414155126
21	Dr.Hemant Kumawat	M (MM)	9414162010
22	Sh.Sushant Vyas	M (INSTRU.)	9414063481
23	Sh.Amit Trivedi	M (IT)	9414063485
24	Sh.Chirag Sharma	M (MM)	9414090449
25	Smt Neha Wadhwa	M (F&A)	9414064232
26	Sh.Sandeep Bora	M (MINING)	9414090469
27	Sh.Arvind Kumar Lohar	M (GEO.)	9414064214
28	Sh.Rahul Sharma	M (ELECT.)	9414064229
29	Sh.Prashant Kumar Joshi	M (Mech.)	9414064228
30	Sh.Surendra Pratap Singh Jhala	M (GEO)	9414064203
31	Sh.Gajendra Dahima	M (ELECT.)	9414064230
32	Dr.Dhuleshwar Meena	DM (F&A)	9414090455

33	Sh.Gagan Shrivastava	DM (CIVIL)	9414063073
34	Smt.Priya Maheshwari	DM (P&A)	9116006908
35	Sh.Deependra Kumar Sharma	DM (MINING)	7073471785
36	Sh.Haka Ram Jat	DM (MINING)	7073471701
37	Sh.Mohit Kumar Daya	DM (MINING)	7073471716
38	Sh.Mehul Verma	DM (MINING)	9413300463
39	Sh.Lala Ram Meena	DM (SURVEY)	9414163314
40	Sh.Mukesh Rakesh	DM (Mech.)	9414166004
41	Sh.Uma Ram Jani	DM (MINING)	7073471701
42	Sh.Nari Bhan Singh	DM (Mech.)	8279110190
43	Sh.Nasir Chisty	DM (MINING)	9413812310
44	Sh.O.P. Vijayvargiya	DM (SURVEY)	9414736989
45	Sh.Mahesh Chandra Ameta	DM (SURVEY)	9460208002
46	Sh.Megha Ram	DM (SURVEY)	9461453098
47	Sh.Deepak Kaneria	DM (P&A)	9116006902
48	Sh.Dharmendra Kumar Jain	DM (OD)	9141737378
49	Sh. Vinay Dwivedi	AM (MECH)	9414926026