MAHARASHTRA STATE MINING CORPORATION LIMITED

The prize of various minerals produced by the Corporation On ex-mine basis on 31st March 2018

Sr.No	Name of the Minerals	Physical specifications (Indicative only)	Chemical specifications (Indicative only)	Effective sale price (Rs. Per Metric Tonne
(1)	(2)	(3)	(4)	(5)
A	ALUMINOUS MINERALS			
1	Corundum	Hard, Compact reasonably free from Tourmaline and ferruginous materials, in minor association with sillimanite. Size + 50mm to 200mm	Al ₂ 0 ₃ Content + 70%	5075/-
2	Sillimanite Group			
(I)	Sillimanite Gr-I (Lumps)	Hard, Compact reasonably free from Tourmaline and ferruginous Materials, Size + 50 mm to 200 mm	Al ₂ 0 ₃ Content + 54% to 61%	6615/-
(II)	Sillimanite Gr-II-A(Lumps)	Less hard and dense as Compared to Sillimanite Grade-I, reasonably free from tourmaline and ferruginous materials, Size + 50mm to 200 mm	Al ₂ 0 ₃ Content + 50% to 54%	5775/-
(III)	Sillimanite Gr-II-B(Lumps)	Soft to semi-hard, reasonably free from tourmaline and ferruginous materials, Size + 50mm to 200 mm	Al ₂ O ₃ Content + 45% to 50%	3310/-
(IV)	Sillimanite Gr-III	Soft, associated with Pyrophyllite, Size + 50 mm	Al ₂ 0 ₃ Content + 40% to 45%	3090/-
(v)	Garhpendri Sillimanite(Lumps)	Semi-hard, associated with free silica, Size + 50 mm	Al ₂ 0 ₃ Content + 35% to 42%	1460/-

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(1)	(2)	(3)	(4)	(5)
3	Submarginal Grades			
(i)	Sillimanite Chilly Grade-I	Chilly generated during Sizing /sorting of Sillimanite Gr-I partially containing tourmaline pieces, Size 20 mm to 50 mm	Al ₂ 0 ₃ Content + 50% to 55%	4430
(ii)	Sillimanite Chilly Gr-II	Chilly generated during sizing/sorting of Sillimanite Gr-II reasonably free from pieces of Pyrophyllite & Tourmaline, Size 20 mm to 50 mm	Al ₂ 0 ₃ Content + 45% to 50%	3825
(iii)	Unsorted Sillimanite Chilly	Chilly mixed with pieces of Pyrophyllite & Tourmaline, Size 5 mm to 50 mm	Al ₂ 0 ₃ Content + 40% to 45 %	2315
(iv)	Corundum Rejects	Contaminated with Tourmaline and ferruginous material.	Not Specified	1151/-
(v)	Sillimanite Rejects(Lumps)	Contaminated with Tourmaline and ferruginous materials, Size + 50 mm	Not specified	1870/-
4	PYROPHYLLITE GROUP			
(i)	Pyrophyllite	Friable, in association with disseminated grains of Sillimanite reasonably free from tourmaline & Mica. Size + 50 mm to 200 mm	Al ₂ 0 ₃ Content + 30% to 40%	825/-

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5	KYANITE GROUP			
i)	Kyanite Special Grade	Lumps, Hard, compact & massive reasonably free from Tourmaline, Mica, Quartz contamination.	Plus 58% & upto 62% Al ₂ 0 ₃	2420/-
ii)	Kyanite Gr-I	Lumps, Hard, Compact & Massive reasonably free from Tourmaline, Mica Quartz contamination.	Plus 55% & up to 58% Al ₂ 0 ₃	2090/-
iii)	Kyanite Gr-II-A	Lumps, Hard, reasonably free from Tourmaline, but associated with Mica & Quartz	Plus 50% & up to 55% Al ₂ 0 ₃	1430/-
iv)	Kyanite Gr-II-B	Lumps, Hard, contaminated with some tourmaline, Mica, and Quartz etc.	Plus 50% & up to 55% Al ₂ 0 ₃	880/-
vi)	Kyanite Gr-III-A	Lumps, Hard, reasonably free from tourmaline, but associated with mica and quartz contamination.	Plus 45 % to up to 50 % Al2O3	880/-
vii)	Kyanite Gr-III-B	Lumps, Hard, contaminated with tourmaline, Mica, and Quartz etc.	Not Specified	1200/-
viii)	Kyanite Low Grade	Lumps, Contaminated with Mica Quartz etc. & reasonably free from tourmaline.	Plus 40% & up to 45% Al ₂ 0 ₃	440/-
ix)	Kyanite unsorted chilly (-50 mm + 20 mm)	Unsorted small pieces, mixed with Tourmaline, Mica, Quartz	Plus 50% & up to 55% Al ₂ 0 ₃	880/-
x)	Kyanite unsorted Chilly (-50 mm + 20 mm)	Unsorted small pieces, mixed with Tourmaline, Mica, Quartz & ferruginous coating	Plus 45% & up to 50% Al ₂ 0 ₃	550/-
xi)	Pyrophyllite	Friable, in association with disseminated grains of Sillimanite reasonably free from tourmaline & Mica. Size + 50 mm to 200 mm	Al ₂ 0 ₃ Content + 30% to 40%	825/-

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(1)	(2)	(3)	(4)	(6)
	IRON ORE GROUP			
(i)	Iron Ore Lumps	Lumps + 10 mm to 50 mm	Fe + 50% to 57% TiO ₂ – 12% to 18%	2280/-
(ii)	Iron Ore Chilly	5 to 10 mm Size contaminated with farraginous claye material	Fe + 48 % to 55 % Tio2 – 10% to 15%	470/-
(iii)	Iron Ore Dust Fines	0 to -10 mm Size		425/-
	LIMESTONE GROUP			
(i)	Limestone Grade- I	Lumps(60mm to 100 mm) or (75 mm to 125 mm) or Lumps as per Requirement	Sio2 plus Mgo up to10%Cao 48% to 52%	214/-
(ii)	Limestone Grade -II	Lumps (60mm to 100 mm OR (75mm to 125 mm) OR Lumps as per Requirement	Sio2 Plus Mgo more than + 10 Cao 45% min.	130/-
(iii)	Limestone Rejects	Generated during sizing & grading of Limestone contaminated with Murrum & calcareous materials	Not specified	90/-

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(1)	(2)	(3)	(4)	(6)
(i)	White Dolomite Lumps	Hard & Compact, white in colour free from contamination viz serpentine, clayey, siliceous skin. (Size 50 mm to 150 mm)	Sio2 plus 2.5 %, MgO + 18% Cao around 30%	470/-
(ii)	Off White/Grayish Dolomite Lumps	Off-White, gray in colour, hard & compact, (Size 50 mm + 150 mm)	Sio2 plus 2 %, MgO + 18% Cao around 30%	400/-
(iii)	Dolomite Chips	White, Off white, grayish, greenish unsorted chips Size - 50 mm.		195/-
(iv)	Dolomite Reject	Contaminated with serpentine & low grade amorphous Dolomite intermixed with unsorted chips, sub-marginal grades of Minerals generated during face-cleaning & Sizing of ROM, but free from micaceous material, clay overburden etc. (Size up to 150 mm)		325/-
(v)	Mineralized waste (Dolomite)	Contaminated residual/fraction, after gradation of all grades of Dolomite & Dolomite Rejects, chips generated during face-cleaning. (Size below 50 mm)		250/-

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	FLUORSPAR			
1	Fluorspar Lumps	Plus 25 mm Lumps	Plus 85 % CaF ₂	14020/-
2	Fluorspar Lumps	Plus 25 mm Lumps	Plus 80 % to 85 % CaF2	14650/-
3	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 75 % to 80 % CaF2	10700/-
4	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 70 % to 75 % CaF2	9250/-
5	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 65 % to 70 % CaF2	8750/-
6	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 60 % to 65 % CaF2	8250/-
7	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 55 % to 60 % CaF2	6450/-
8	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 50 % to 55 % CaF2	5950/-
9	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 45 % to 50 % CaF2	5600/-
10	Fluorspar Lumps	Plus 25 mm to 80 mm Lumps or small as per availability	Plus 40 % to 45 % CaF2	4750/-
11	Fluorspar Lumps	Free size as per availability up to 150 mm	Plus 35 % to 40 % CaF2	3250/-
12	Fluorspar Lumps	Free size as per availability	Plus 30 % to 35 % CaF2	1500/-
13	Fluorspar Lumps	Free size as per availability	Plus 25 % to 30 % CaF2	1350/-

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(i)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	40 % to 45 % Caf2	1800/-
(ii)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	45 % to 50 % Caf2	2250/-
(iii)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	50 % to 55 % Caf2	2950/-
(iv)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	55 % to 60 % Caf2	3200/-
(v)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	60 % to 65 % Caf2	4950/-
(vi)	-25 mm Dust Fines	-25 mm, clay contaiminated fines of Fluorite, generated during sorting & sizing of ROM	65 % to 70 % Caf2	6700/-
(vii)	Mineralised Waste Dump	Dump containing fines contaminated with chert, shale, murrum, clay & other waste rock generated during mine development as "As is where is" basis Free Size.	30 % to 40 % Caf2	1950/-
(viii)	Fluorite Waste lumps contaminated with barytes	Fluorite lumps contaminated with Baryte	25 % to 30 % Caf2 with more than 20 % BaSO4	700/-
(ix)	Fluorite Waste lumps contaminated with barytes	Fluorite lumps contaminated with Baryte	30 % to 40 % Caf2 with more than 20 % BaSO4	800/-
(x)	Fluorite Waste lumps contaminated with barytes	Fluorite lumps contaminated with Baryte	30 % to 40 % Caf2 & 10 % to 20 % BaSO4	950/-