GUIDELINES FOR ADMISSION OF STUDENTS

IN

ODISHA MINING ADARSH VIDYALAYAS (OMAVs)

1. Introduction:

Odisha Mining Corporation (OMC) as a part of its CSR/Peripheral Development Initiative has decided to set up five Schools (ClassVI to XII) in the name of "Odisha Mining Adarsha Vidyalaya (OMAV)" from Class-VI to Class – XII in collaboration with Odisha Adarsha Vidyalaya Sangathan (OAVS) in the OMC Mining regions to promote and upgrade the educational needs of the children to the next level by empowering them with better educational facilities. Each proposed OMAV school shall have similar infrastructure and facilities like Odisha Adarsha Vidyalaya (OAV), will be a fully residential school, and shall follow the Central Board of Secondary Education (CBSE) curriculum framework, examination pattern and assessment.

Odisha Adarsha Vidyalaya is an ambitious initiative by the Government of Odisha to provide quality education in English medium to rural talents of Odisha at no cost /nominal cost. The beginning has been made with 100 OAVs in100 blocks with effect from the academic year2016-17 and at present there are 315 OAVs functional in the State.

2. Objectives of Odisha Mining Adarsha Vidyalaya (OMAVs):

i.   To provide access to high-quality school education at village level through these OMAVs. With the goal of all-round development of the children.

ii.   To make a positive intervention in the field of education among the children in OMC mining regions by providing access to quality education and ensure all round development of the students.

iii.   To standardize teaching and learning processes through well-defined manuals and Standard Operating Procedures (SOP)

iv.   To promote equal opportunities by providing access to quality education to talented children, largely rural and tribal from different part of the districts, to live and learn and develop their full potential.

v.   To impart general formal education to the children in OMC mining regions.

vi.   Contribute to the development of a safe and secure educational environment for the marginalized children from the mining regions

vii. To provide adequate and quality infrastructure facilities with ICT to each school covering the remotest areas

3. **Intake Capacity:**

   i. In each of the classes of OMAV, there will be 2 sections with an intake capacity of 40 students in each section except in Barbil where each class will have 4 sections @40 students in each section. Details of the proposed locations for OMAV are provided in **Annexure I.**

   ii. The entry point to OMAV will be Class-VI, similar to OAV.

   iii. Entry to OMAVs will be through a competitive test.

   iv. There will be a provision of lateral entry to Class VII, VIII, and IX for an academic year only to fill up the vacancies in the OMAVs. A separate lateral entry examination will be conducted for the same. "This clause shall not be applicable for the academic session 2023-24."

4. **Eligibility Criteria:**

   i. Admission to OMAV will be made through a competitive entrance test.

   ii. **Students who are permanent resident of state of Odisha are eligible for admission to OMAVs. This clause shall be relaxable for the wards of OMC employees.**

   iii. Candidate seeking admission in Class-VI to any OMAVs must be continuing/passed Class- V during the previous academic sessions for which he/she is applying. Minimum age of the candidate seeking admission in Class-VI should be 10 years or more than 10 years and 12 years or less than 12 years as on 31st March of the year in which admission is sought.

   iv. Candidate seeking admission in Class-VII to any OMAVs must be continuing/ passed Class-VI during the previous academic sessions for which he/she is applying. Minimum age of the candidate seeking admission in Class-VII should be 11 years or more than 11 years and 13 years or less than 13 years as on 31st March of the year in which admission is sought. " This clause shall

not be applicable for the academic session 2023-24."

v.   Candidate seeking admission in Class-VIII to any OMAVs must be continuing/ passed Class-VII during the previous academic sessions for which he/she is applying. Minimum age of the candidate seeking admission in Class-VIII should be 12 years or more than 12 years and 14 years or less than 14 years as on 31st March of the year in which admission is sought. " This clause shall not be applicable for the academic session 2023-24."

vi.   Candidate seeking admission in Class-IX to any OMAVs must be continuing/ passed Class-VIII during the previous academic sessions for which he/she is applying. Minimum age of the candidate seeking admission in Class-IX should be 13 years or more than 13 years and 15 years or less than 15 years as on 31st March of the year in which admission is sought. "This clause shall not be applicable for the academic session 2023-24."

vii.   The children passing out of schools running under State Government/ ICSE/ CBSE/ Odia Medium Private Institutions are eligible for taking admission in Odisha Mining Adarsha Vidyalaya (OMAV) as provided that the Institution possesses the status of Certificate of Recognition(CoR) from the State Government.

viii.   OMC employee children and all the children who are bonafide residents of the OMC periphery villages/block are eligible to appear for the "OMAV Entrance Test" for class VI.

5. Application Criteria:

i.   A candidate is eligible to apply for admission into a Class in one OMAV only for a given academic year as applicable.

ii.   A candidate is to apply for taking admission into OMAV corresponding to his/her native residential periphery villages of OMC mining regions only.

iii.   Wards of serving OMC employees can apply for the OMAV in the block/OMC mining region in which their parents (mother/father) currently employed.

iv. The child belonging to the periphery villages of OMC mining regions but continuing his/her academic Class as applicable in a school other than the periphery villages of OMC mining regions is eligible to apply for the OMAV corresponding to his/her periphery villages of OMC mining regions, provided he/she must produce the Residence Certificate

v. The candidature of a candidate applying for admission to more than one OMAV shall be cancelled, and he/she shall not be allowed to appear in the Entrance Test.

6. Categories:

The quota of reservation in OMAVs shall be followed as per the defined categories below:

1. 80% of the total school strength will be reserved for students residing in the designated OMC periphery villages
2. 10% of the remaining seats will be allocated to the respective blocks of the periphery villages
3. Rest 10% of seats will be reserved for the wards of OMC employees.

Category wise details of seat allocation are provided at **Annexure II**, list of OMC Periphery village along with village-wise and caste wise seat allocation is given at **Annexure III** and the list of blocks with seat allocation is provided at **Annexure IV.**

7. Conduct of Examination:

Exams will be conducted as per OAVS procedure as provided in the below table:

Sl. No	Category	% of reservation	Name of the competitive examination to appear
1	Periphery Villages	80	Odisha Mining Adarsh Vidyalaya Entrance Test (OMAV Test)

| 2 | Respective Blocks of the periphery villages | 10 | Odisha Adarsh Vidyalaya Entrance Test (OAV-Test) [interested students from the merit list of OAVET residing in the periphery Gram Panchayat of the respective block after submitting option form to continue their study in the concerned OMAV will be given preference. The Periphery Gram Panchayat norm will be extended up-to respective block in the case of further vacancy, if exists]. |
| 3 | Wards of OMC Employees | 10 | Odisha Mining Adarsh Vidyalaya Entrance Test (OMAV- Test) |

8. **General Guidelines for Reservation to be followed for all the Categories:**

i. Based on merit (OMAV test and OAV test) the total number of seats shall be determined for the respective category and the same shall be allotted to students based on their preference followed by availability and reservation.

ii. For periphery village category:

1) A village level merit list (out of 80% reservation) will be prepared and seats will be allotted to each village as per the percentage of their total population and the same shall be then proportionately allotted caste wise to the respective villages.. Refer **Annexure III** for details.

2) If any seats are left out, another merit list will be prepared at the level of each school and seats will be allotted to respective schools based on the concerned villages.

3) Followed by a merit list considering all villages from the mining regions, in case any seats are left out further.

iii. Seats shall be reserved for admission of candidates belonging to SCs and STs as per the percentage of total population of the periphery villages and respective blocks.

iv. 50% of the sanctioned seats are reserved for girls in each category.

v. After the number of seats are determined for each category, further, the below-mentioned reservation criteria will be followed:

1) There will be a reservation of 4% for Persons with Disability (PWD) category.1% each shall be reserved for the persons with benchmark disabilities under clauses(a), (b) & (c) and 1% for persons with benchmark disabilities under clauses (d) &(e)namely:

   a) Blindness & low vision

   b) Deaf & hard of hearing

   c) Locomotors disability including Cerebral Palsy, leprosy cured dwarfism, acid attack victims and muscular dystrophy.

   d) Autism, intellectual disability, specific learning disability and mental illness.

   e) Multiple disabilities from amongst persons under clauses (a) to (c) including deaf blindness.

2) Persons with 40% and more of any disability as certified by a competent certified authority appointed under section 57(1)of "Rights of Persons with Disabilities Act, 2016" irrespective of nature of disability, shall be eligible for reservation.

3) To claim reservation, one has to produce self-certified copy of the certificate during the time of admission.

vi.   Relaxation shall be provided to candidates belonging to the OMC periphery village category in terms that they can be accommodated to any of the OMAVs in other regions subject to availability of seats in the particular OMAV for that particular category of reservation as the candidate.

vii. Preference will be given in admission to the wards of employees of OMC on priority basis. They must appear the Entrance Test as they will be selected against the seats earmarked for respective category.

viii. Admission of students on the recommendation of the Hon'bleMLA/ Hon'ble MP (Lok Sabha)/ Hon'ble MP (Rajya Sabha)/ Collector shall be done as per the OAVS Guidelines. However, it is mandatory that the recommended child should have appeared the Entrance Test to avail the recommendation.

9. Vacancy:

In case of vacancy, the same shall be transferred and filled up in accordance with the below table. To which, further reservation will be based on caste, category, and gender.

Sl. No	Vacancies in Category	Vacancies transferred to
	Wards of OMC Employees	OMC periphery villages
	OMC periphery Villages	Remaining interested students from the waiting list of OAVET residing in the periphery Gram Panchayat of the respective block after submitting option form to continue their study in the concerned OMAV will be given preference. The periphery Gram Panchayat norm will be extended up-to respective block in the case of further vacancy, if exists.

ii. In case of non-availability of students in any of the caste category, the vacancies shall be transferred as detailed in the below table:

Sl. No	Vacancies in	Vacancies transferred to in order of
1	SC	ST followed by UR
2	ST	SC followed by UR
3	SC (W)	SC (Boys)->ST(W)->ST (Boys)->UR(W)->UR
4	ST (W)	ST (Boys)->SC(W)->SC (Boys)->UR (W)->UR

iii. Vacancies shall be transferred from one category to another in case of non-availability of students as per given above. This shall be applicable for Classes

10. Admission Procedure:

i. Admission to class VI shall be done in OMAVs through a Entrance Test to be conducted under the direct supervision of District Collector/ Principals/In-charge Principals of the OMAVs/DEOs of the district.

ii. The B.S.E, Odisha, Cuttack shall publish advertisement for admission and shall invite applications from the eligible students for admission in to Odisha Mining Adarsha Vidyalayas (OMAVs) for class-VI for the year Academic Year 2023-24.

iii. Documents to be produced at the time of admission:

✓ Birth Certificate of the student

✓ Transfer Certificate (TC) from the head of the institution last studied

✓ Date of birth/ Student's Name/ Father's name/ Mother's Name as mentioned in the Transfer Certificate (TC) issued in favour of student by School/ Institution/ Vidyalaya last studied shall be treated as final.

✓ Document in support of Social Category (Caste Certificate from Competent Authority) as filled up during online registration.

✓ Persons with Disability (PWD) Certificate from Competent Authority in support of disability as filled up during online registration.

✓ Residential Certificate from Tehsildar/ Sarpanch/ Councilor in support of Residence as filled up during online registration.

✓ Certificate of Registration (CoR) in support of institution last studied, if the last studied institution is a Private institution.

✓ Employer Certificate of the parent, if the candidate intends to avail OMC/OMAV employee quote.

✓ Aadhaar details of student, parent.

11. **Transfer of Student from one OMAV to other OMAV:**

i.   No transfer of student between OAV to OMAV and vice versa.

ii.   Student Transfer policy of OMAV shall be done as per OAV student transfer policy.

iii.   The transfer of students shall be permitted with in 01 (one) month after the completion of admission process in every year and no such requests shall be entertained after that. The admission procedure is expected to be completed by 31st August and accordingly transfer of students will be taken into consideration on genuine ground in the respective category to which he/she belongs up to 30th September in every year. The Principals of OAVs shall not forward the requests of any parents after transfer date is over.

iv.   The transfer of student from one district to anther shall be effective only after getting permission from the MD OMC.

12.   **Lateral Entry in Class-VII,VIII & IX:**

There is provision of lateral entry in class VII, VIII & IX only to fill upthevacanciesintheOMAVs.ThestudentscontinuinginCBSE/ICSE/Odiamediumg ovt.andschoolsmanagedbyprivateorganizations&hasobtainedCertificate of Recognition (CoR) from the State Government & completed VI, VII & VIII, desirous for admission in OMAV may apply for admission in class VII, VIII & IX to the Principal of the concerned OMAV. The questions for the lateral entry examination shall be developed, printed, and supplied by BSE, Odisha. The entrance test, OMAV wise selection list shall be prepared by the BSE & sent to OMAVs. The admission shall be made based on select list prepared by BSE,Odisha,Cuttack. "This clause shall not be applicable for the academic session 2023-24."

13.   **Monitoring:**

i.   Regular inspections to be conducted by the concerned District Collector/Commissioner/Authorities to OMAVs. Concurrent monitoring shall also be undertaken by the OMC Management and regional CSR officer.

ii.   The progress of the students would be monitored by OMC team from time

to time.

iii. For the purpose of effective monitoring, OMC authorities may itself conduct or undertake field visits to these schools to inspect the progress and performance.

iv. In case, any students leave the school, after getting admitted it should be brought to the notice of OMC immediately.

v. All the OMAVs, shall proactively disclose the performance to OMC Management Committee every month in the uniform format as shared by OMC along with photographs.

vi. To assess the impact, OMC may engage an independent agency for undertaking the periodic monitoring & evaluation and impact assessment of the project.

vii. All OMAVs shall furnish any information as sought by OMC in a time bound manner.

14. **Miscellaneous:**

In case of any doubt or in any other matter not provided in the preceding paragraphs, the Centre Superintendent/DEO is empowered to take necessary decision. Other general instructions as issued by OMC and OMAV management from time-to-time are to be followed by all the concerned. The instructions contained in this document are subject to change from time-to-time as required.

ANNEXURE I – DETAILS OF THE PROPOSED LOCATIONS FOR OMAVs

Sl. No	Proposed Location of Schools	Name of OMC Region	No. of Mines	No. of Periphery Block	No. of Periphery GP	No. of Periphery village	Total HH	Total Population
1	Suakati	Daitari	1	1	4	8	2463	10560
2		Gandhamardan	2	2	4	14	3215	15103
3		Bangur	1	1	3	3	1887	7181
4	Barbil	Barbil	8	2	13	26	10025	44192
5	Rourkela	Koira	1	1	2	4	464	2154
6	Rayagada	Rayagada	1	3	7	19	2633	10538
7	Kaliapani	J K Road	2	1	4	10	3418	16384
Total	5	7	16	11	37	84	24105	106112

ANNEXURE II - CATEGORY WISE SEAT ALLOCATION

Sl. No	Category	% of Reservation	Number of Seats Allocated
1	Periphery Village	80	384
2	Respective Blocks	10	48
3	Wards of OMC	10	48
Total		100	480

Sl. No	Category	Number of Seats Allocated	Out of total seats in Col. 3, no. of seats reserved caste wise		
			General	SC	ST
1	2	3	4	5	6
1	Periphery Village	384	91	36	257
2	Respective Blocks	48	20	4	24
	Sub-Total	432	111	40	281
3	Wards of OMC	48	-	-	-
	Grand Total	480	-	-	-

ANNEXURE III- DETAILS OF VILLAGE WISE -CASTE WISE ALLOCATION OF SEATS

Sl. No	Proposed location of school	Name of Region	Name of Mines	Name of Block	Name of Periphery GP	Name of Periphery village	Total HH as per Census	Total Population	Total No. of OMAV Seats allotted to the village	SC Population	% of SC Population in the village	No. of Seats reserved for SC students	Out of reservation in Col. 13, number of	ST Population	% of ST Population in the village	No. of Seats reserved for ST students	Out of reservation in Col. 17, number of	No. of seats reserved for SC & ST Students (Col. 13 +Col. 17)	No. of seats for unreserved category (Col 10 - Col. 19)
												Reservation for SC				Reservation for ST			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Suakati	Daitari	Daitari Iron Ore Mines	Harichandanpur	Bareigoda	Talapada	255	1198	2	6	0.50%	0	0	1130	94.32%	2	1	2	0
2					Daitari	Daitari	1043	4065	8	693	17.05%	1	1	1436	35.33%	3	2	4	4
3					Tangiriapal	Panganala	89	470	1	0	0.00%	0	0	470	100.00%	1	1	1	0
4						Rugudipanga	109	505	1	0	0.00%	0	0	500	99.01%	1	1	1	0
5					Rasol	Pancham	135	745	1	0	0.00%	0	0	728	97.72%	1	1	1	0
6						Baliparbat	304	1319	2	161	12.21%	0	0	824	62.47%	1	1	1	1
7						Tentulipal	118	502	1	54	10.76%	0	0	325	64.74%	1	1	1	0
8						Brahmanipal	410	1756	3	105	5.98%	0	0	613	34.91%	1	1	1	2
				Sub Total Daitari			2463	10560	20	1019	9.65%	1	1	6026	57.06%	11	9	12	8
1		Gandhamardan	Block-A	Bansapal	Talakainsari	Talakainsari	146	662	1	40	6.04%	0	0	514	77.64%	1	1	1	0
2						Upper Kainsari	54	251	1	0	0.00%	0	0	251	100.00%	1	1	1	0
3						Ambadadhra	130	531	1	0	0.00%	0	0	425	80.04%	1	1	1	0
4						Nitigotha	31	123	1	1	0.81%	0	0	80	65.04%	1	1	1	0
5						Ichinda	124	640	1	2	0.31%	0	0	583	91.09%	1	1	1	0
6					Suakati	Suakati	701	3764	7	557	14.80%	1	1	1882	50.00%	4	2	5	2
7						Danla	305	1349	3	117	8.67%	0	0	1101	81.62%	2	1	2	1
8			Bloock B		Kumundi	Kumundi-KA	140	523	1	238	45.51%	0	0	0	0.00%	0	0	0	1
9						Kumundi-KHA	361	1638	3	18	1.10%	0	0	1232	75.21%	2	1	2	1
10						Tala Jagar	306	1454	3	32	2.20%	0	0	1036	71.25%	2	1	2	1
11						Upper Jagar	258	1058	2	74	6.99%	0	0	894	84.50%	2	1	2	0

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No.					Village												Final		
12		KeonjharSadar	Mahadejoda		Urumunda	454	2195	4	30	1.37%	0	0	0	1757	80.05%	3	2	3	1
13					Saralapentha	103	405	1	5	1.23%	0	0	0	95	23.46%	0	0	0	1
14					Naupada	102	510	1	0	0.00%	0	0	0	457	89.61%	1	1	1	0
				Sub Total Gandhamardan	Sub-Total	3215	15103	31	1114	7.38%	1	1	1	10307	68.24%	21	14	22	9
1		Hatadihi	Bangur		Bangur	1211	4392	8	1100	25.05%	2	1	1	2041	46.47%	4	2	6	2
2	Bangur		DhanurjayPur		Dhanurjaypur	279	1148	2	154	13.41%	0	0	0	725	63.15%	1	1	1	1
3					Kushatikiri	397	1641	3	184	11.21%	0	0	0	1030	62.77%	2	1	2	1
		Sub Total Bangur				1887	7181	13	1438	20.03%	2	2	1	3796	52.86%	7	4	9	4
1		Kashipur	Podapodi		Podapodi	116	501	3	83	16.57%	1	1	1	209	41.72%	1	1	2	1
2					Kansariguda	25	95	1	0	0.00%	0	0	0	94	98.95%	1	1	1	0
3			Bankamaba		Bankamaba	84	313	2	0	0.00%	0	0	0	232	74.12%	1	1	1	1
4					Phuljuba	94	422	3	0	0.00%	0	0	0	396	93.84%	2	1	2	1
5	Rayagada				Bajaragarh	57	284	2	0	0.00%	0	0	0	283	99.65%	2	1	2	0
6					Uparkodigam	235	1173	7	79	6.73%	0	0	0	968	82.52%	6	3	6	1
7					Kindipadar	26	107	1	14	13.08%	0	0	0	0	0.00%	0	0	0	1
8		Laxmipur	Odiapentha		Bhalujori	111	397	2	12	3.02%	0	0	0	380	95.72%	2	1	2	0
9					Singaram	77	309	2	28	9.06%	0	0	0	259	83.82%	2	1	2	0
10					Birigura	367	1385	8	232	16.75%	1	1	1	950	68.59%	6	3	7	1
11					Rajanpanasgura	142	557	3	57	10.23%	0	0	0	363	65.17%	2	1	2	1
12					Talakaipadar	136	609	4	0	0.00%	0	0	0	592	97.21%	4	2	4	0
13			Champi		Jholaguda(Hamlet of Raulipadar)	35	226	1	0	0.00%	0	0	0	175	77.43%	1	1	1	0
14					Raulipadar	115	438	3	0	0.00%	0	0	0	387	88.36%	2	1	2	1
15					Titijhola	92	392	2	0	0.00%	0	0	0	377	96.17%	2	1	2	0
16			Tayapat		Tayapat	200	878	5	14	1.59%	0	0	0	387	44.08%	2	1	2	3
17			Laxmipur		Narasikaipadar	96	411	2	23	5.60%	0	0	0	388	94.40%	2	1	2	0
18		Dasamantapur	Murkar		Murkar	215	704	4	54	7.67%	0	0	0	650	92.33%	4	2	4	0
19					Kuntes	410	1337	8	205	15.33%	1	1	1	1132	84.67%	7	4	8	0
		Sub Total Rayagada				2633	10538	64	801	7.60%	3	3	1	8222	78.02%	49	27	52	12
1	Rourkela	Koira	Lahunipara	kurmitar	Uskela	150	718	21	0	0.00%	0	0	0	704	98.05%	21	11	21	0
2			Phulujhar	Bhutuda	Rantha	195	763	23	4	0.52%	0	0	0	759	99.48%	23	12	23	0

Sl	District	Block / Mine	Village								Final					
3	Saraikela			77	422	13	0	0.00%	0	0	422	100.00%	13	7	13	0
4		Tilkuda	Tilkuda	42	251	7	0	0.00%	0	0	251	100.00%	7	4	7	0
	Sub Total Rourkela			464	2154	64	4	0.19%	0	0	2136	99.16%	64	34	64	0
1	Barbil	Joda — Tiringpahar Iron Ore	BhuyanRoida / Kundurpani	107	486	1	56	11.52%	0	0	370	76.13%	1	1	1	0
2			Jalahari / Khandabandh	274	1261	4	133	10.55%	0	0	1007	79.86%	3	2	3	1
3		Guali iron Ore	Guali / Guali	325	1740	5	359	20.63%	1	1	645	37.07%	2	1	3	2
4			Panduriposi	108	588	2	6	1.02%	0	0	449	76.36%	1	1	1	0
5			Loidapada / Rugudihi	158	648	2	29	4.48%	0	0	337	52.01%	1	1	1	1
6			Laidapada	283	1393	4	93	6.68%	0	0	677	48.60%	2	1	2	2
7			Topadihi	234	1042	3	26	2.50%	0	0	768	73.70%	2	1	2	1
8		Khandbandh	Jalahari	963	3986	11	1000	25.09%	3	2	2048	51.38%	6	3	9	2
9			Jhurudi / Jaroli	753	3196	9	460	14.39%	1	1	977	30.57%	3	2	4	5
10		Ward No-13 Joda Municipality	Banspani	692	2693	8	322	11.96%	1	1	1855	68.88%	5	3	6	1
11		Banspani	Khuntapani	184	831	2	222	26.71%	1	0	535	64.38%	2	1	2	0
12		Jhiling Iron Ore Mines	Bholbeda	142	677	2	0	0.00%	0	0	655	96.75%	2	1	2	0
13		Jajang	Jajang	1820	7482	22	3400	45.44%	10	5	3600	48.12%	10	5	20	1
14		Balada	Balada	286	1312	4	46	3.51%	0	0	1096	83.54%	3	2	3	1
15		Mahaparbat Mines	Guradi-Khandbandh Mines	496	2051	6	221	10.78%	1	1	1033	50.37%	3	2	4	2
16		Palasa	Unchabali	255	1152	3	3	0.26%	0	0	711	61.72%	2	1	2	1
17			Kundaposi	242	1064	3	83	7.80%	0	0	669	62.88%	2	1	2	1
18		KolhaRoida C	KolhaRoida	899	3866	11	585	15.13%	2	1	2877	74.42%	8	4	10	1
19		BhuyanRoida	BhuyanRoida	286	1311	4	194	14.80%	1	0	849	64.76%	2	1	3	0
20		DubunaSekradihi	Badakalimati / Handibhanga	87	408	1	0	0.00%	0	0	365	89.46%	1	1	1	0
21			Jamupani	36	152	1	0	0.00%	0	0	124	81.58%	1	1	1	0
22			Dubuna	293	1396	4	383	27.44%	1	1	496	35.53%	1	1	2	2
23			Purunadihi	169	786	2	128	16.28%	0	0	416	52.93%	1	1	1	1
24			Pidipokhari	157	783	2	0	0.00%	0	0	662	84.55%	2	1	2	0
25		Jhumpura / Basantpur	Basantpur	436	2205	6	63	2.86%	0	0	1187	53.83%	3	2	3	3
26			Naibuga	340	1683	5	246	14.62%	1	1	1163	69.10%	3	2	4	1
	Sub Total Barbil			10025	44192	128	8058	18.23%	23	14	25571	57.86%	74	43	97	31

#				Village											Final			
1	Kaliapani	Sukinda	South KaliapaniMines	Gurujangpal	970	4528	18	369	8.15%	1	1	2055	45.38%		8	4	9	9
2				Sukurangi	105	512	2	13	2.54%	0	0	409	79.88%		2	1	2	0
3					97	471	2	14	2.97%	0	0	326	69.21%		1	1	1	1
4			Kankadapal	Garamian	331	1994	8	3	0.15%	0	0	1982	99.40%		8	4	8	0
5				Giringamali	441	2378	9	55	2.31%	0	0	1234	51.89%		5	3	5	4
6			Ransol	Kakudia	360	1586	6	617	38.90%	2	1	66	4.16%		0	0	2	4
7			Kansa	Saruabil	317	1542	6	48	3.11%	0	0	879	57.00%		3	2	3	3
8			Sukurangi Mines	Ostapal	514	2252	9	144	6.39%	1	0	586	26.02%		2	1	3	6
9				Kamarda	152	485	2	234	48.25%	1	1	251	51.75%		1	1	2	0
10				Talangi	131	636	2	155	24.37%	1	0	310	48.74%		1	1	2	0
			Sub Total Kaliapani		3418	16384	64	1652	10.08%	6	3	8098	49.43%		31	18	37	27
			Grand Total		24105	106112	384	14086	13.27%	36	21	64156	60.46%		257	149	293	91

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Note:

- Minimum one seat is allocated to the villages having less population than the required minimum population for seat allocation calculation.
- As per the calculations, for one seat the minimum population required for:
  - Suakati: 513
  - Barbil: 345
  - Rourkela: 38
  - Rayagada: 165
  - Kaliapani: 256
- The figures are rounded off to the nearest whole number.

ANNEXURE IV – BLOCK WISE OMAV SEAT ALLOCATION

Sl. No	Proposed Location of OMAV	Name of the OMC Region	Name of the Block	% of Sc Population	% of St Population	Population	Total Seat Allocation as per Population	Out of total seats in Col. 6, no. of seats reserved caste wise		
								Gen	SC	ST
1	2	3	4	4	5	6	7	8	9	10
1		Daitari	Harichandanpur	7.19	56.09	138085	2	1	0	1
2		Gandhamardan	Banspal	4.37	79.54	102527	2	0	0	2
3			KeonjharSadar	9.93	50.24	161931	2	1	0	1
4	Suakati	Bangur	Hatadihi	25.5	18.23	164629	2	1	1	0
5		Rayagada	Kashipur	20.91	59.98	140633	4	1	1	2
6			Laxmipur	14.49	70.17	66621	2	1	0	1
7	Rayagada		Dasmantapur	11.63	57.11	81693	2	1	0	1
8	Rourkela	Koira	Lahunipara	13.12	58.9	99526	8	2	1	5
9		Barbil	Joda	9.4	59.69	106538	8	4	0	4
10	Barbil		Jhumpura	7.06	50.54	107085	8	4	0	4
11	Kaliapani	JK Road	Sukinda	11.1	37.26	133257	8	4	1	3
	TOTAL					1302525	48	20	4	24

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Sl. No	Proposed location of school	Name of Region	Name of Mines	Name of District	Name of Block	Name of GP	Name of village	OMAV
1	2	3	4	5	6	7	8	9
1	Suakati	Daitari	Daitari Iron Ore Mines	Keonjhar	Harichandanpur	Bareigoda	Talapada	OMAV-1
2				Keonjhar		Daitari	Daitari	
3				Keonjhar		Tangiriapal	Panganala	
4				Keonjhar			Rugudipanga	
5				Keonjhar		Rasol	Pancham	
6				Keonjhar			Baliparbat	
7				Keonjhar			Tentulipal	
8				Keonjhar			Brahmanipal	
9		Gandhamardan	Block-A	Keonjhar	Bansapal	Talakainsari	Talakainsari	
10				Keonjhar			Upper Kainsari	
11				Keonjhar			Ambadadhra	
12				Keonjhar			Nitigotha	
13				Keonjhar			Ichinda	
14				Keonjhar		Suakati	Suakati	
15				Keonjhar			Danla	
16			Bloock B	Keonjhar		Kumundi	Kumundi-KA	
17				Keonjhar			Kumundi-KHA	
18				Keonjhar			Tala Jagar	
19				Keonjhar			Upper Jagar	
20				Keonjhar			Urumunda	
21				Keonjhar	KeonjharSadar	Mahadeijoda	Saralapentha	
22				Keonjhar			Naupada	
23		Bangur	Bangur	Keonjhar	Hatadihi	Bangur	Bangur	
24				Keonjhar		DhanurjayPur	Dhanurjaypur	
25				Keonjhar			Kushatikiri	
26	Rayagada	Rayagada	Kodingamali Bauxite Mines	Rayagada	Kashipur	Podapodi	Podapodi	OMAV-2
27				Rayagada			Kansariguda	
28				Rayagada		Bankamaba	Bankamaba	
29				Rayagada			Phuljuba	
30				Rayagada			Bajaragarh	
31				Rayagada			Uparkodigam	
32				Rayagada			Kindipadar	
33				Koraput	Laxmipur	Odiapentha	Bhalujori	
34				Koraput			Singaram	
35				Koraput			Birigura	
36				Koraput			Rajanpanasgura	
37				Koraput			Talakaipadar	
38				Koraput		Champi	Jholaguda(Hamlet of Raulipadar)	
39				Koraput			Raulipadar	
40				Koraput			Titijhola	
41				Koraput		Tayapat	Tayapat	
42				Koraput		Laxmipur	Narasikaipadar	

43				Koraput	Dasamantapur	Murkar	Murkar	
44				Koraput			Kuntes	
45	Rourkela	Koira	kurmitar	Sundargarh	Lahunipara	Phulujhar	Uskela	OMAV-3
46				Sundargarh		Bhutuda	Rantha	
47				Sundargarh			Saraikela	
48				Sundargarh			Tilkuda	
49	Barbil	Barbil	Tiringpahar Iron Ore	Keonjhar	Joda// Joda Municipality	BhuyanRoida	Kundurupani	
50				Keonjhar		Jalahari	Khandabandh	
51			Guali iron Ore	Keonjhar		Guali	Guali	
52				Keonjhar			Panduriposi	
53				Keonjhar		Loidapada	Rugudihi	
54				Keonjhar			Laidapada	
55				Keonjhar			Topadihi	
56			Khandbandh	Keonjhar		Jalahari	Jalahari	
57				Keonjhar		Jhurudi	Jaroli	
58			Banspani	Keonjhar		Joda Municipality	Banspani	
59				Keonjhar			Khuntapani	
60			Jhiling Iron Ore Mines	Keonjhar		Jajang	Bholbeda	
61				Keonjhar			Jajang	
62			Mahaparbat Mines	Keonjhar		Balada	Balada	OMAV-4
63				Keonjhar			Guradi-Khandbandh Mines	
64				Keonjhar		Palasa	Unchabali	
65				Keonjhar			Kundaposi	
66			KolhaRoida C	Keonjhar		BhuyanRoida	KolhaRoida	
67				Keonjhar			BhuyanRoida	
68			DubunaSekradihi	Keonjhar		Badakalimati	Handibhanga	
69				Keonjhar			Jamupani	
70				Keonjhar			Dubuna	
71				Keonjhar			Purunadihi	
72				Keonjhar			Pidipokhari	
73				Keonjhar	Jhumpura	Basantpur	Basantpur	
74				Keonjhar			Naibuga	
75	Kaliapani	JK Road Region	South KaliapaniMines	Jajpur	Sukinda	Kaliapani	Kaliapani	OMAV-5
76				Jajpur			Guru jangpal	
77				Jajpur			Sukurangi	
78				Jajpur		Kankadapal	Garamian	
79				Jajpur			Giringamali	
80				Jajpur		Ransol	Kakudia	
81			Sukurangi Mines	Jajpur		Kansa	Saruabil	
82				Jajpur			Ostapal	
83				Jajpur			Kamarda	
84				Jajpur			Talangi	