



सत्यमेव जयते

File No: 469760/183-MIN/04-2024

Government of India

Ministry of Environment, Forest and Climate Change

(Issued by the State Environment Impact Assessment Authority (SEIAA),
ODISHA)



Date 07/08/2024



To,

Chinmayee Muduli
CHINMAYEE MUDULI
AT-TRISULIA, PO-BRAHMANIGAON, PS-BARANGA, DIST-CUTTACK, ODISHA, PIN No.-
754005 , Cuttack, CUTTACK, ODISHA, , 754005
mudulic368@gmail.com

Subject: Rejection of Environmental Clearance (EC) to the proposed Project under the EIA Notification 2006-
and as amended thereof -regarding.

Sir/Madam,

This is in reference to your application submitted to Ministry vide proposal number
SIA/OR/MIN/469760/2024 dated null for Rejection of prior Environmental Clearance (EC) to the
project under the provision of the EIA Notification 2006-and as amended thereof.

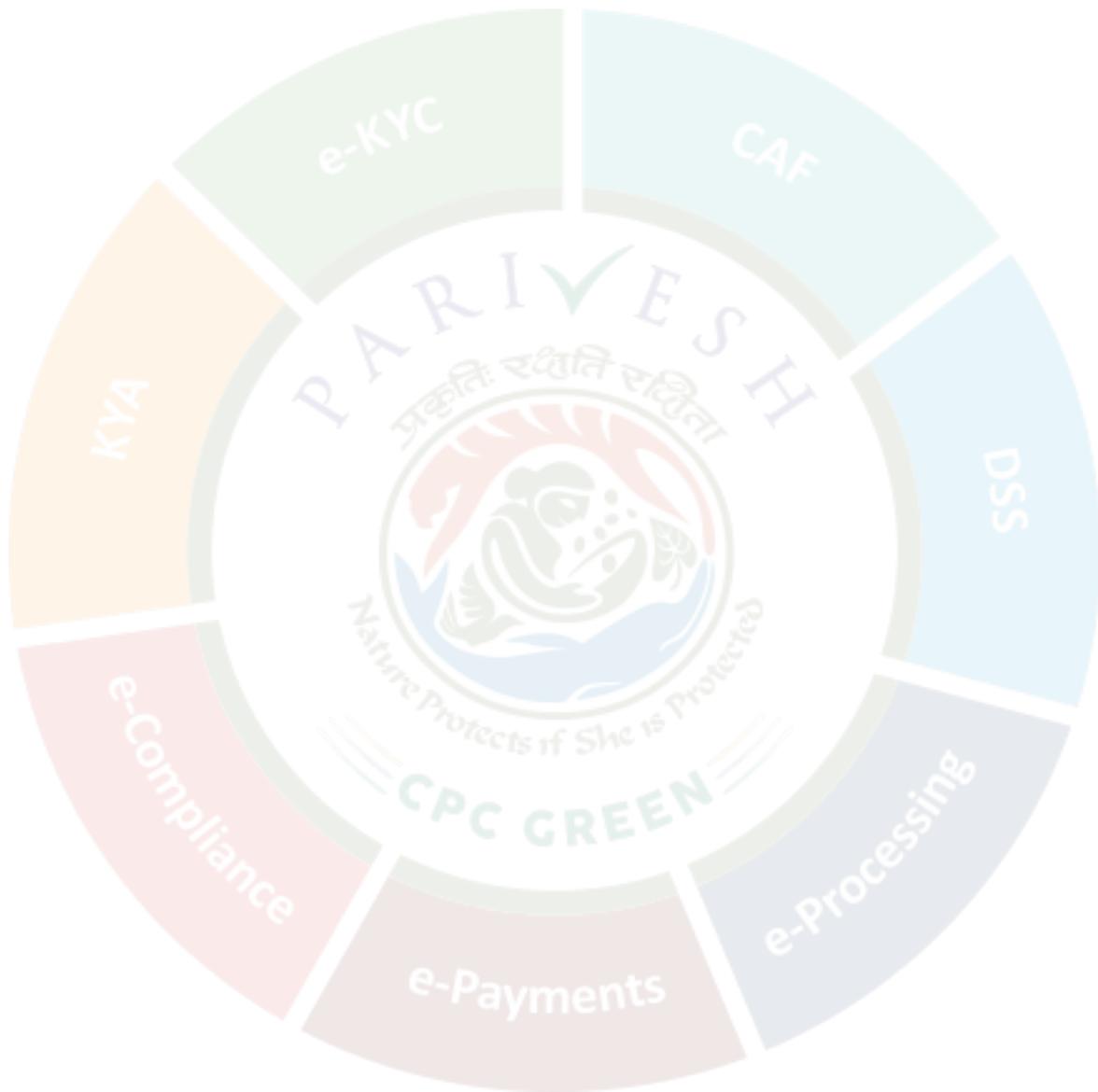
2. The particulars of the proposal are as below :

(i) EC Identification No.	EC24B0107OR5381581A
(ii) File No.	469760/183-MIN/04-2024
(iii) Clearance Type	Amendment in EC
(iv) Category	B1
(v) Project/Activity Included Schedule No.	1(a) Mining of minerals Proposal for Amendment of EC of Kathajodi River Sand , Unit-39, Silpapuri over an area of 12.50 Acres or 5.06 ha at village-Silpapuri, Tahasil- Sadar Cuttack, District-Cuttack, Odisha of Smt. Chinmayee Muduli.
(vii) Name of Project	CHINMAYEE MUDULI
(viii) Name of Company/Organization	CUTTACK, , ODISHA,
(ix) Location of Project (District, State)	SEIAA
(x) Issuing Authority	No
(xi) Applicability of General Conditions as per EIA Notification, 2006	

N/A

Send Approval Copy To (In case of multiple use comma as separator)

sujit.baju@gov.in, fsec.or@nic.in, paribesh1@ospboard.org, pccf.hoff@odisha.gov.in, rdser-cgwb@nic.in, seac.odisha.2019@gmail.com, roez.bsr-mef@nic.in, dm-cuttack@nic.in





STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, ODISHA

5RF-2/1, Unit-IX, Bhubaneswar-751022, Tel: 0674-3512840, Email:

seiaaodisha@gmail.com

(A statutory body constituted by Ministry of Environment, Forest & Climate Change under Environment (Protection) Act, 1986)

File No. SIA/OR/MIN/469760/2024

Dated 23rd July, 2024.
Bhubaneswar

To

Smt. Chinmayee Muduli
Village-Silpapuri, Tahasil- Sadar Cuttack,
District-Cuttack, Odisha

Sub: Proposal for Amendment of EC of Kathajodi River Sand, Unit-39, Silpapuri over an area of 12.50 Acres or 5.06 ha at village-Silpapuri, Tahasil- Sadar Cuttack, District-Cuttack, Odisha of Smt. Chinmayee Muduli - reg.

Ref: Minute of 167th meeting of SEIAA held on 03.06.2024.

Sir,

In inviting a reference to the above cited subject, I am directed to inform you that the proposal was placed in the meeting of SEIAA held on 03.06.2024 for consideration of Amendment in EC. After detailed deliberation in the matter, the authority accepted the recommendation of SEAC and decided to reject the amendment in EC application due to the following reason cited by SEAC:

- (i) From KML file, it is observed the nearest bridge & NH 16 is 850 meters from the lease area (it is mentioned that 1.5 km)
- (ii) As per Replenishment studies, the avg height of sand deposited 2.64m for the safe workable area 35744.999 m².
- (iii) The PP has requested for 60% of replenished sand i.e. 56635.56cum as per replenishment study.
- (iv) In the report pre and post monsoon levels are mentioned vide Table 7 page 18 to 30.
- (v) Levels taken at 582 points for comparison. Categorically it is noticed from point 1 to 362 for all points the level difference is 2.6m. From point 363 to 582 the level difference is 2.7m for all points.
- (vi) It seems the levels of post monsoon are fabricated as natural sediment deposit cannot be uniform throughout the lease area as bank side deposit level shall be more than river bed side.
- (vii) The depth of 2.6m sand deposit measurement in Kathajodi river seems unnatural as natural regime of Mahanadi system has been altered and sediment transport rate is reduced by Hirakud Dam, Munduli Barrage and Naraj barrage. Presently Kathajodi river 60% river flow to Original Mahanadi bed and only 40% to Kathajodi river Sediment transport being dependent on river flow such high depth reporting of sand replenishment in Kathajodi river looks erratic. Hence, the **Replenishment Study Report is not acceptable.**

After detailed deliberation in the matter, the authority accepted the recommendation of SEAC and decided to reject the proposal for amendment in EC.

This is for your kind information.

Yours faithfully,

[Signature]
23/07/2024

Environmental Scientist

Copy to

1. The Mining Officer, Cuttack/Tahasildar, Sadar Cuttack, Dist-Cuttack for information and necessary action.

[Signature]
23/07/2024

Environmental Scientist

