

**CORRIGENDUM TO EXPRESSION OF INTEREST**  
**FOR**  
**SELECTION OF AGENCY FOR SUPPORT SERVICE IN SAND BLOCK SURVEY**  
**ACTIVITIES**

1. The cadastral maps of study area will be provided by ORSAC.
2. The map showing locations of 10 nos. of Sand Blocks is attached herewith in PDF format.
3. The spatial extent of all the 10 sand blocks is attached herewith for reference by the bidders.
4. Consortium is allowed – Maximum 1 company. It will be the responsibility of the prime/lead bidder to deliver the output. Consortium member would be the technical partner of prime/lead bidder
5. Consortium agreement on stamp paper needs to be submitted along with the bid. The bidder can use any of the general consortium format clearly mentioning the roles and responsibilities of prime/lead bidder and the consortium partner
6. The qualification/eligibility/technical evaluation criteria for the prime/lead bidder would only be considered
7. Last Date of Submission of EOI – 12<sup>th</sup> December 2018, 11.30 AM.
8. Date of Technical Bid opening-12<sup>th</sup> December,2018,3.30 PM
9. Technical Presentation and Evaluation - 13<sup>th</sup> December,2018,11.00 AM onwards
10. Commercial Bid Opening – 14<sup>th</sup> December 2018, 3.30 PM onwards

Section 3, Modified Payment Terms, Table Sl. No. 1

- 20% advance against submission of PBG of equivalent amount
- 40% on completion of field survey/data acquisition
- 30% on submission of GIS based maps and reports
- 10% on validation and acceptance

Section 2.2, Updated Evaluation of Technical Bid - Based on Past Projects Experience of the Bidder

At least one (01) Remote Sensing based /DGPS & ETS survey/ Drone based survey/LIDAR based survey or Any other precision technology based land Survey along with volume estimation of deposits Projects for any approved agency of Govt. of India or any State Govt. in India/ any State Govt. Organization/ Reputed Private Organizations in India or public sector undertakings in India of Value more than Rs.5 lakhs -20 marks (Similar type of survey including estimation)

**Spatial Extent of Identified 10 Sand Blocks**

DISTRICT	TEHSIL	SOURCE	AREA_AC	AREA_HEC
Kendrapada	Pattamundai	Amrutamanohi Brahamani nadi sand	8.09	3.27645
Jajpur	Dasarathapur, Vyasaganagar, Bari, Dharamasala, Rasulpur & Danagadi	Baitarani River Sand bed & Brahmami River bed	324.06	131.2443
Dhenkanal	Dhenkanal	Genguti a Barada Sand Quarry	16.55	6.70275
Cuttack	Baranga	Kuakhai River Sand Naranpur	15	6.075
Khurda	Balianta	Kusabhadra river sand source & Bhargavi river source	59.4	24.057
Baleswar	Jaleswar	M D Nagarpatana Sand Source	56	22.68
Sonepur	Sonepur	Telnadi Sand Source	45.36	18.3708
Anugul	Talchar	Santhapada Sand Bed	8	3.24
Jharsuguda	Kolabira & Jharsuguda	Sodamal Sand Bed & Katikela Sand Bed	113	45.765

# SAND BLOCK SURVEY POINTS

