



NATIONAL CENTRE FOR ANTARCTIC & OCEAN RESEARCH
Ministry of Earth Sciences, Government of India
Headland Sada, Goa 403 804
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<http://www.ncaor.gov.in>



**INVITATION FOR INNOVATIVE RESEARCH PROPOSALS – 37th INDIAN
SCIENTIFIC EXPEDITION TO ANTARCTICA**

National Centre for Antarctic & Ocean Research, an Earth System Science Organization (ESSO) under the Ministry of Earth Sciences (MoES), Government of India is the nodal agency responsible for the planning, co-ordination and implementation of Indian Scientific Expedition to Antarctica. The thirty seventh Indian Scientific Expedition to Antarctica (37-ISEA) – Maitri and Bharati will be launched in November, 2017. The summer team (shorter duration) component of 37-ISEA shall return to India in March 2018 whereas the winter team (longer duration) of 37- ISEA would return to India in March 2019.

The 37th-ISEA Indian Scientific Expedition to Antarctica (37-ISEA) embarks on a new journey of scientific research. ESSO-NCAOR welcomes long term innovative scientific proposals in thematic areas and its subthemes in different disciplines.

ESSO-NCAOR welcomes nominations from organisations for selection of the Expedition Leader for Maitri Bharati and Voyage.

Proposal/s along with all essential endorsement and certificates in the prescribed formats [available on our website] should be forwarded through proper channel and must reach the Director, Earth System Science Organization, National Centre for Antarctic & Ocean Research, Headland Sada, Vasco-da-Gama, Goa- 403 804 by 15th April, 2017. The envelope should be clearly superscribed “37-ISEA PROPOSAL” for Maitri or Bharati. Soft copy version of the proposal should be forwarded at antarctic-sci@ncaor.gov.in

Complete programme, eligibility, and application information is available at: <http://www.ncaor.gov.in/>

Advt. No: NCAOR/20/17

Director: ESSO-NCAOR



**INVITES NOMINATIONS FROM SCIENTISTS/RESEARCHERS FOR
FORTHCOMING IODP EXPEDITIONS**

The Director, National Centre for Antarctic & Ocean Research (NCAOR), on behalf of IODP-India invites nominations in a prescribed format along with detailed bio-data and research/professional experience, from geoscientists/researchers working in established national institutions/organizations and universities, to participate in the forthcoming Integrated Ocean Discovery Program (IODP) expedition 376 (BROTHER ARC FLUX EXPEDITION) and expedition 381 (CORIENTH ACTIVE RIFT DEVELOPMENT). NCAOR will provide the requisite financial support to the selected candidates towards their participation in the said expedition. However, it will be the responsibility of the candidates to obtain the necessary visas / permissions from the countries of embarkation and disembarkation on their own. A scientific plan is mandatory for a successful nomination. Once nominated, candidates will have to submit a detailed science plan along with sample data request which may also form a basis for collaborative research programs between their host organization and NCAOR.

Further details including last date of nominations and format can be obtained at www.ncaor.gov.in or by email to iodp.india@ncaor.gov.in

Advt. No: NCAOR/22/17

For and on behalf of NCAOR
Program Officer (IODP-India)