



大会

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第二十五届会议

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临时议程* 项目6

依照大会议事规则第82条第1(e)款
审议观察员地位的申请

代表印度可持续发展研究所依照大会议事规则第82条第1(e)款提出的观察员地位申请

秘书处的说明

1. 2018年11月9日，印度可持续发展研究所致函国际海底管理局秘书长，请求获得海管局大会观察员地位。申请人提供的信函正文和补充资料见本说明附件一和二。
2. 大会议事规则第82条第1(e)款规定，依照《联合国海洋法公约》第一六九条第1款与秘书长订有安排的非政府组织以及对大会审议事项表示兴趣并已接获大会邀请的其他非政府组织，可作为观察员参加大会。
3. 同一条规则第5和第6款还规定，该条第1(e)款所述观察员可列席大会公开会议，还可经主席邀请并征得大会同意，就其活动范围内的问题作出口头陈述，而且，该条第1(e)款所述观察员在其活动范围内提出的与大会工作有关的书面陈述，应由秘书处按所提陈述的数量和语文分发。

* ISBA/25/A/L.1/Rev.1。



附件一

2018年11月9日印度可持续发展研究所给国际海底管理局秘书长的信

依照国际海底管理局大会议事规则第 82 条的规定，印度可持续发展研究所申请作为观察员参加海管局会议，包括定于 2019 年举行的第二十五届会议。

印度可持续发展研究所具有联合国经济及社会理事会、联合国世界减少灾害风险大会、联合国贸易和发展会议、联合国发展筹资会议、联合国人类住区规划署(人居署)、联合国粮食及农业组织和世界粮食安全委员会以及联合国教育、科学及文化组织(教科文组织)人与生物圈方案的咨商地位。印度可持续发展研究所还具有联合国生物多样性和生态系统服务政府间科学与政策平台的观察员地位。

印度可持续发展研究所参加了全球海洋养护评估、海洋知识行动网络、教科文组织政府间海洋学委员会和世界气象组织关于海洋科学、海洋教育和能力建设、海洋治理、保护海洋环境、公平分享全球公域、海洋观测、沿海和海洋生物多样性及养护全球和区域评估以及生物多样性和生态系统服务政府间科学与政策平台审查的联合方案。

印度可持续发展研究所谨申请国际海底管理局观察员地位，以便有机会促进海管局的工作，提高对海洋治理促进深海海底采矿的可持续性和环境保护的科学和政策的认识，扩大海管局内科学和政策方面的参与范围。

请考虑印度可持续发展研究所的观察员地位申请，以在 2019 年国际海底管理局下一届会议上审议。

纳兰德拉·库马尔·乔杜里(签名)

附件二

印度可持续发展研究所国际海底管理局大会观察员地位申请的辅助资料

1. Name of organization

Institute for Sustainable Development and Research, India

2. Registered address

Institute for Sustainable Development and Research, India, 08, Rumani Manzil, Pipeline, Linkroad, Barvenagar, Mumbai, 400084, India

3. Registration details

Registered organization under Societies Registration Act 1860 and Bombay Public Trust Act 1950 of the Government of India.

Consultative Status with the United Nations Economic and Social Council; UN-ECOSOC and other intergovernmental organization working in the field of Coastal, Ocean and Marine science.

4. Names of proposed primary representatives

(a) Dr. (Mrs) Kalpana Chaudhari, Vice President, Institute for Sustainable Development and Research, India

Email: isdrkfc@hotmail.com

(b) Dr. Paruthumootil Jacob Philip, Secretary, Institute for Sustainable Development and Research, India; Email: pjphilipisdr@gmail.com

5. Aims and object of the Institute

The Institute for Sustainable Development and Research, India, participates in the global assessment on marine and ocean conservation, Ocean Knowledge Action Network, UNESCO-IOC and WMO programs on Ocean science, Ocean Education and capacity building, Ocean governance, protecting marine environment, equitable sharing of global commons, ocean observation, Global and regional Assessment of coastal, ocean and marine Biodiversity and conservation, Review of Platform on Biodiversity and Ecosystem Services.

6. Recent activities related to ocean and marine science and governance

(a) The Institute contributed and participated in the 12th meeting of Bureau and Multi Expert panel meeting of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) of the United Nations, Bonn, Germany, 22–26 Oct. 2018.

(b) The Institute contributed in the High Level Scientific Conference: “From COP21 towards the United Nations Decade of Ocean for Sustainable Development (2021–2030), UNESCO, Paris, France, from 10–11 September 2018.

(c) The Institute contributed and participated in the World Meteorological Organization – UNESCO Intergovernmental Oceanographic Commission joint Technical Commission for Oceanography and Marine Meteorology (JCOMM-5), Marine Technical Conference at Geneva, Switzerland, 22–24 Oct. 2017.

(d) The Institute contributed and participated in UNESCO International Hydrological Program and International Association of Hydrological Science joint scientific Assembly on Application of Information and Communication Technologies

for Transboundary Water Governance and Diplomacy in Indo-Pacific and Beyond, 10–14 July 2017, Port Elizabeth, South Africa.

(e) The Institute contributed and participated in Workshop organized by Future Earth Ocean Knowledge Acton Network on “Scoping Workshop on the Development of an Integrative Ocean Research Network” At Kiel University, Germany, 4–6 Dec. 2016, Kiel, Germany.

(f) The Institute contributed and participated in G-20 Summit 2017/T20 Innovation Forum on new supply, new impetus, new cooperation, and innovation to lead the future 2017 for Digital Governance For Implementation Of The 2030 Agenda For Sustainable Development from May 5–7, 2017, Hangzhou, China.

(g) The Institute contributed in the program of International Centre for Theoretical Physics, ICTP, Trieste, Italy, South Caucasus, Black Sea Regional Climate Conference, Batumi, Georgia, from 3–5 October 2017.

(h) The Institute participated and contributed in on Bridging Social And Natural Science Uncertainties And Changes In Marine Ecosystem: Evaluating The Impacts Of Climate Change And Management Strategy Evaluation Using Application Of e-Governance And ICTs at Integrated Marine Biosphere Research (IMBeR) organized IMBIZO-5 on Marine Biosphere Research for a Sustainable Ocean: Linking Ecosystems, Future States and Resource Management; Woods Hole Oceanographic Institute, MA, USA, 2–5 Oct. 2017.

(i) The Institute contributed and participated in The 2018 Ocean Sciences Meeting (OSM), co-sponsored by the American Geophysical Union (AGU), the Association for the Sciences of Limnology and Oceanography (ASLO), and The Oceanography Society (TOS) from 11–16 February 2018 in Portland, USA.

(j) The Institute participated in the Our Ocean Conference organized by the Government of the Republic of Indonesia and the Sustainable Ocean Alliance on Our Ocean, Our Legacy Youth Leadership Summit, take from October 29–30, 2018 in Bali, Indonesia.

(k) The Institute contributed and participated in 2018 China Yangling Ministers’ (Governors’) Round-Table and T20 Innovation Forum for Agriculture and Science, Technology and Innovation of G20 Agriculture Ministers Meeting 2018 on Challenges and Opportunities in Ocean and Marine Governance in Building Belt and Road: Innovation and Co-operation to achieve 2030 Sustainable Development Agenda from 2–4 Nov 2018 at Yangling, China.

(l) The Institute contributed and participated in Global Forum on Fisheries Science in the Mediterranean and the Black Sea organized by General Fisheries Commission for the Mediterranean (GFCM) Food and Agriculture Organization of the United Nations (FAO) from 10–14 Dec. 2018 at FAO HQ, Rome, Italy.

(m) The Institute contributed and participated the special session on Policies and Strategies for Ocean and Marine Governance: North-South participation for Economic and Social development of Coastal Regions at Fourth Xiamen Symposium on Marine Environmental Sciences organized by State Key Laboratory of Marine Environmental Science (MEL), Xiamen University from 6–9 Jan. 2019 at Xiamen, China.

(n) The Institute contributed and participated in Global Engagement meetings (GEM) of Global Challenge Research Fund (GCRF), The Research Council UK (RCUK) on Sustainable Development Agenda 2030 and regional development at Colombia in Oct. 2017 and Global Engagement meetings (GEM) in Kenya, Jan. 2018.

7. Structure

The Institute for Sustainable Development and Research, India, is governed by the Executive Council and the General Council as per the Societies Registration Act 1860 and Bombay Public Trust Act 1950 of Government of India.

8. Member organizations of the Institute

The Institute for Sustainable Development and Research, India, has signed Memorandum of Understanding with several universities, research and training institutes in North-South region. The institute has received observer status with several intergovernmental organizations and UN-ECOSOC partners.

9. Participation of Institute in coastal, ocean and marine science and governance research programme

- (a) Indian Centre for Advancement of Research and Education, Haldia (ICARE), India
- (b) Future Earth Ocean Knowledge Action Network, USA.
- (c) American Geophysical Union (AGU), USA
- (d) The Association for the Sciences of Limnology and Oceanography (ASLO), USA
- (e) The Oceanography Society (TOS), USA
- (f) State Key Laboratory of Marine Environmental Science (MEL), Xiamen University, China
- (g) The Woods Hole Oceanographic Institute, USA
- (h) Integrated Marine Biosphere Research (IMBeR), Norway
- (i) Kiel University, Germany.
- (j) The GEOMAR Helmholtz Center for Ocean Research, Kiel, Germany,
- (k) Global Challenge Research Fund (GCRF), The Research Council UK (RCUK), U.K.
- (l) World Meteorological Organization – UNESCO Intergovernmental Oceanographic Commission joint Technical Commission for Oceanography and Marine Meteorology, Geneva, Switzerland.
- (m) The International Centre for Theoretical Physics, ICTP, Trieste, Italy
- (n) International Association of Hydrological Science U.K.
- (o) Food and Agriculture Organization of the United Nations (FAO), Rome, Italy