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OUTLINE

Overview of the ISA Capacity Building Programmes

Gender and Geographic Representation in the Programmes

• Initiatives to enhance female representation

Way Forward





CAPACITY DEVELOPMENT POLICY & MANDATES

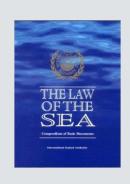


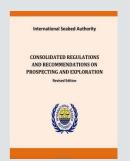


- > Article 143 Marine Scientific Research
- ➤ Article 144 para. 2 Transfer of Technology
- > Annex III, Article 15 Legal Obligations for Contractors to provide training
- ➤ Regulations & Recommendations on Prospecting & Exploration
- > Section 8 of Standard exploration contract Funding for Contractor Training









CONTRACTOR TRAINING PROGRAMME

The ISA Contractor Training Programme,

is designed and carried out for the benefit of the trainee, the nominating country and more broadly, member of the Authority, especially the developing countries.



68% At-Sea Training



14%
Fellowships/
Internship





10%
Workshops/
Seminars



5%
Engineering



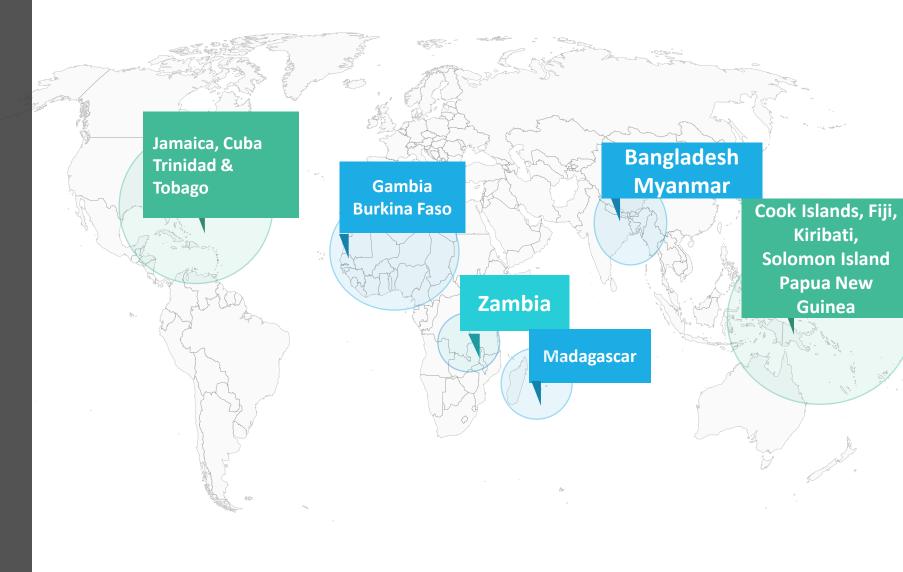
2% Masters



CONTRACTOR REPRESENTATION FROM LDCs, SIDs & LLDCs

33% Trainees 31% Female 69 % Male

LDCs	43%
SIDs	48 %
LLDCs	9%







Endowment Fund

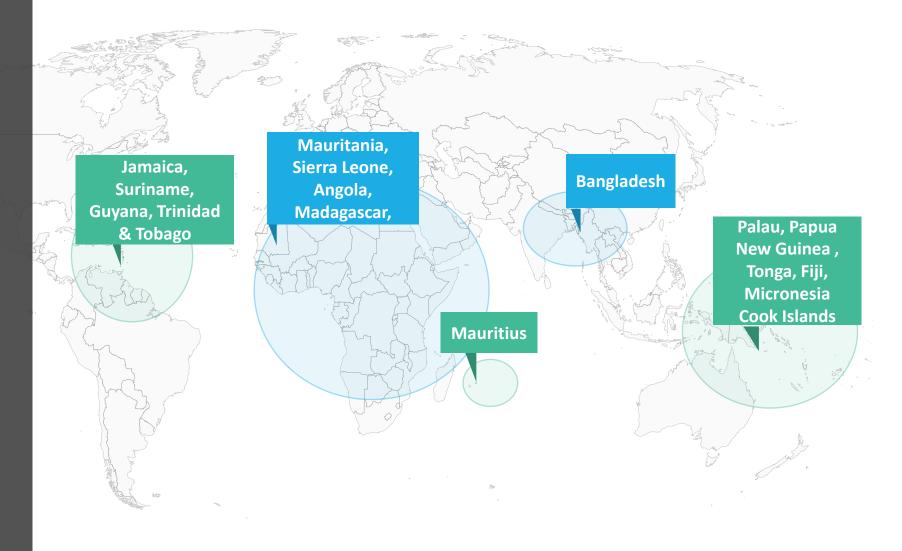
- To promote and encourage the conduct of marine scientific research in the Area.
- States to promote international cooperation in marine scientific research in the Area through the ISA for the benefit of developing States and technologically less developed States.
- Fund established on 16 August 2006





ENDOWMENT FUND REPRESENTATION FROM LDCs, SIDs & LLDCs 21% of Candidates 38% Female 62% Male

LDCs	4, 4	31%
SIDs		69%
ШС		0%



Internship Programme

The Authority accepts interns on a limited basis, depending on the specific needs of the respective offices within the Secretariat and their capacity to effectively support the institution.

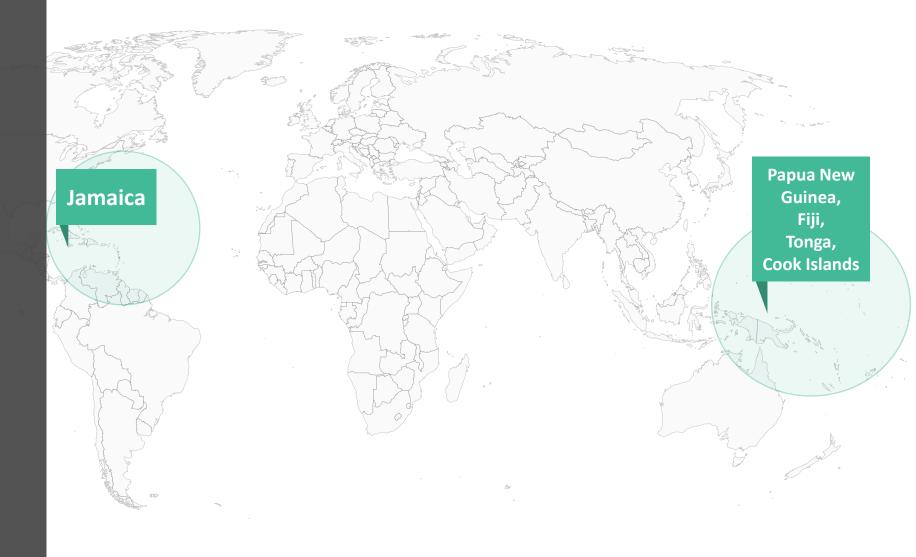
ISBA/ST/AI/2014/01



INTERNSHIP REPRESENTATION FROM LDCs, SIDs & LLDCs

32% of Interns78% Female22% Male

LDCs	0%
SIDs	100%
ШDСs	0%





VOLUNTARY COMMITMENT OF THE INTERNATIONAL SEABED AUTHORITY

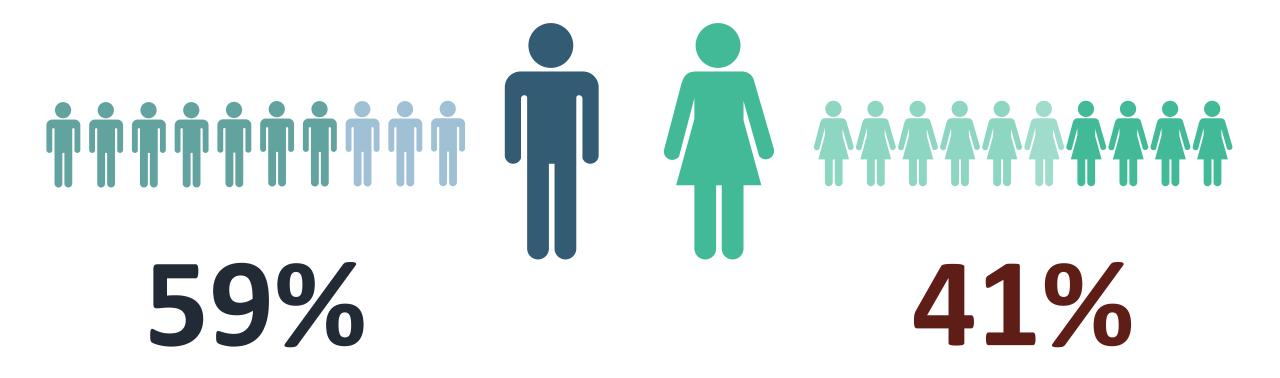
Enhancing the role of women in marine scientific research through capacity building. #OceanAction15467







GENDER REPRESENTATION ACROSS THE CAPACITY BUILDING PROGRAMMES



FUTURE CONSIDERATIONS TO SUPPORT GENDER EQUALITY AND WOMEN EMPOWERMENT IN MSR

GENDER MAINSTREAMING

Mainstreaming Gender in programmes to promote and ensure equal opportunities.

SCREENING & SELECTION

Increase Gender sensitization and raising gender awareness among selection panel to increase the proportion of gender-sensitive men and women candidates.

MONITORING & EVALUTION

Robust monitoring and evaluation of the programmes and related activities.



COMMUNICATIONS

Targeted strategy and communications approach to attract and engage the best talent – with an emphasis on female candidates.

AND REGULATIONS to

positively influence gender equality and women's empowerment.

GREATER ENGAGEMENT

of developing States including LDCs, SIDs, LLDCs to increase participation

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Promoting the sharing of the results of marine scientific research.

2. Ensuring a variety of capacity-building and technology transfer mechanisms are developed and implemented to facilitate the participation of developing States in the activities in the Area



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Do you have any questions?



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