

















- Strengthen knowledge (management) capacity
- Promote scaled-up learning of disseminated experiences, tools and methodologies
- Improve the effectiveness of GEF IW projects and partners to deliver on the ground
- Source to sea and ecosystem-based coordination

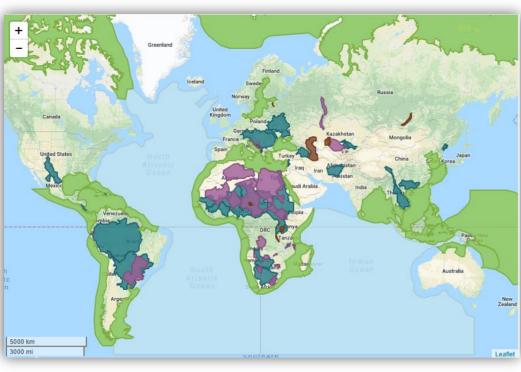








Mandate: GEF IW Portfolio



- 47 Rivers
- 13 Aquifers
- 15 Lakes
- 23 Large Marine Ecosystems



Cooperation with the **SCS-SAP**





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Intergovernmental Oceanographic Commission

Website Toolkit



Information Management

Programmatic Support







www.iwlearn.net



Cooperation with the **SCS-SAP**





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- Pending CEO Endorsement, 2021-2025
- **Activities of Interest in the Next Phase**
 - **Regional Ocean Coordination**
 - **Annual Large Marine Ecosystem Consultations**
 - **LME Data and Information Management**
 - **Private Sector Partnerships**
 - **Project Communications**



Priorities Int. Water Conf.







Resilient nations





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IWC8 2016

m 9 - 13 May 2016 - Sri Lanka

Eight GEF Bennial International Water Conference



IWC6 2011

m 17 - 20 October 2011 - Croatia

6th Biannual International Waters Confererence



IWC7 2013

26 - 21 October 2013 - Barbados

7th GEF Biannual International Water Conference



IWC5 2009

26-29 October - Cairns, Australia

The 5th Biennial GEF International Waters Conference



IWSC 2012

m 24 - 26 September 2012 - Bangkok

Setting the International Waters Science Agenda for the next Decade



IWC4-2007

31 July - 3 August 2007 - Cape Town, SA

GEF's 4th Biennial International Waters Conference







Priorities: Global Training





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EF LME:LEARN Transboundary Marine Spatial Planning (MSP) and Sustainable Blue **Economy Online Course**

The GEF LME. LEARY Transboundary Marine Spatial Planning IMPP and Sustainable Blue Economy Course provides an introduction into MSP concepts relevant for practitioners working within Lurge Marine Ecosystems and thair Coasts. This course alms to provide project leads, pathers, and others with practical approaches, leasons on MSP and illustrative case studies. It also serves to premote an integrated, collaborative approach to cocan and coastil imagement with a special imphasis on LMEs.



EF LME:LEARN Planification Spatial Maritime

l'Economie Bleue, est une introduction aux concepts de la PSM pour les praticiens et profess au contact des Grands Ecosystèmes Marins et de leurs côtes.



GEF LME:LEARN Curso de Planificación Espacial Marina Transfronteriza y Economía Azul Sostenible

El curso Chie. Lebra de la PEM reliverante para profesionales que trabajan en grandes ecosistemas maninos y sus los conceptos de la PEM reliverantes para profesionales que trabajan en grandes ecosistemas maninos y sus costas. Este curso tiene como objetivo proporcionar a los jefes de proyecto, socios y otros con lecciones sobre la PEM y extinsió de cason lixitrativo. También invien exara cromover un enfonue interorado y de coloboración.



GEF IW:LEARN International Waters Project Management Course

The course is intended to be a primer for new GEF International Waters project staff and key stakeholders (implementing and executing agency staff, government officials and civil society partners) to understand the processes and approaches used in CEF IM projects

The course is available at



GEF IW:LEARN Transboundary Diagnostic Analysis-Strategic Action Programme Course

Resilient nations

The overall goal of the TDA/SAP online course is to provide a very brief summary of the key steps recommended in the Manual to enable all those involved in the development of the TDA/SAP (project staff, consultants, national experts, civil society, private sector, government representatives, etc.) to have an

The muree is evallable at https://can-net.org/transhoundaryaction/ ->



Large Marine Ecosystems: Assessment and Management

Enroll for Eree Starts Jun 9



GEF LME:LEARN Ocean Governance Course







www.iwlearn.net/marine//learning/courses





Priorities: Twinning



















News & Events

Projects

Documents Learning

WORKSHOPS

TWINNING WEBSITE TOOLKIT GEONODE TOOLKIT



No two GEF International Waters projects are alike, but many face similar challenges or are tasked with addressing similar transboundary issues. A successful way for projects to learn from each other is to match them up with more mature projects or a partner institution through twinning exchanges.

Twinnings have successfully built the capacity of project and government staff to achieve improved project implementation, results, and a higher success of sustainability.

A 2013 survey of GEF IW:LEARN found that 75% of project managers identified twinnings as a key tool in helping them overcome project management barriers.

We invite you to use our twinning portal to search for a knowledge donor to twin with or to submit a twinning request to let our communit know that you are looking for help.

See previous project twinning exchanges







es: Platforms – Data/Visualization

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INTERNATIONAL WATERS LEARNING EXCHANGE & RESOURCE NETWORK



Welcome to the home of GEF International Waters projects

IW/LEARN is the Global Environment Facility's (GEF) International Waters Learning Exchange and Resource Network. The IW/LEARN project was established to strengthen transboundary water management around the globe by collecting and sharing best practices, lessons learned, and innovative solutions to common problems across the GEF International Waters portfolio. It promotes learning among project managers, country official, implementing agencies, and other partners.



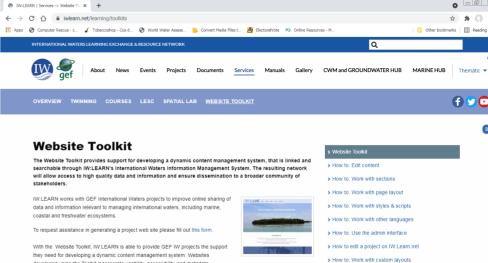
WELCOME TO THE MARINE HUB

A hub dedicated to Large Marine Ecosystems and their coasts

The Marine Hub is a sub-site of the integral net which serves as a platform for knowledge sharing among the GEF's LME/ICM/MPA/MSP/Fishe



<u>www.iwlearn.net</u>; <u>www.iwlearn.net/marine</u>, <u>www.lmehub.net</u> and <u>http://iwlearn.net/websitetoolkit</u>











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Marine Toolkits























Methodologies







Data and information Management





www.iwlearn.net/manuals

GEF IW:LEARN Policy Briefs, Experience Notes,

Newsletters, Social Media, **Publications, LME Volume**





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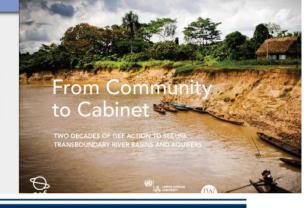






OCEAN

Assessing and Managing the World's Large Marine Ecosystems





INTERNATIONAL WATERS EXPERIENCE NOTES

Building Successful Technological and Financial Partnerships with the Private Sector to Reduce Pollutant Loading



www.iwlearn.net/marine/documents/policybriefs

Change on Water Supply

m 23 Feb 2019 by IW:LEARN on Exposure

Over the last few decades, Burkina Faso, partly due to its geographical location, has

http://www.iwlearn.net/news http://www.iwlearn.net/experience bstract: The Danube TEST project was designed and targeted to demonstrate how environmentally ound technologies would not only aid in reducing point-source pollutants but would assist the associaterprises that adopted them in being more cost-effective and less wasteful. Although there are









Contact Information





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