



# **XVII**

# Annual Consultative Meeting on Large Marine Ecosystems and Coastal Partners

# Agenda

Final version

29 September – 2 October 2015

UNESCO Main Building-Access 7, Place Fontenoy Meeting Room / Salle XII Paris, France















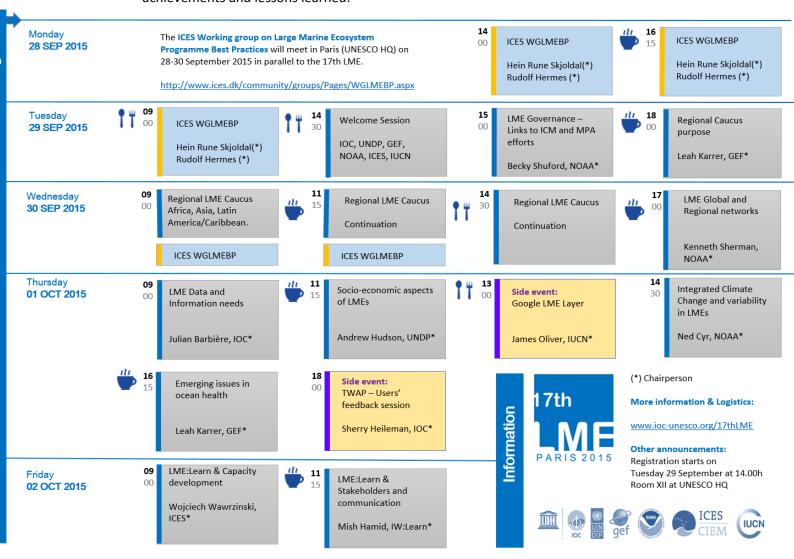


# SHARING EXPERIENCES AND LEARNING FROM EACH OTHER

#### 1. Objectives of the meeting

The primary objective of the 2015 meeting is to consolidate and operationalize the LME Partnership in accordance with the objectives of the recently approved GEF LME:Learn project and engaging marine and coastal project leaders in meeting those objectives. As we did last year, the **17**<sup>th</sup> **LME Meeting** will be structured according to four building blocks as follows:

- 1. Building Global and regional **networks** of partners to enhance ecosystem-based management and to provide support for the GEF-IW LME/ICM/MSP/MPA projects;
- 2. Mobilizing **knowledge**, capturing best LME governance practices, and developing new tools to enhance the management effectiveness of LME, ICM, and MPAs;
- 3. Strengthening capacity and partnership building through **twinning**, learning exchanges, and training among LMEs and similar initiatives, and;
- 4. Providing **communication**, dissemination and outreach of GEF LME/ICM/MSP/MPA project achievements and lessons learned.





Tuesday 29	September 2015		
Session	1-Introductory session		
Chair	Julian Barbière, IOC-UNESCO		
Time	Title	Name	
14.00	Registration	1	
14.30			
14.30	Welcome	- Vladimir Ryabi	nin/Julian Barbière, IOC-
15.00		UNESCO	
			on/Vladimir Mamaev, UNDP
			verin / Leah Karrer, GEF
			eth Sherman, NOAA
		-	rzyński/Adi Kellerman, ICES
		- James Oliver, I	UCN
Session	2-Governance in LMEs		
	2a. Building long-term govern	nance and sustaina	<u>bility</u>
Chair	Becky Shuford, NOAA	1	T
Time	Title	Name	Objectives of the session
15.00	Objectives and expected	Rebecca Shuford,	The LME Governance
15.15	outcomes of the session	NOAA	session seeks to provide 1)
15.15	Governance considerations in	Robin Mahon,	perspectives on
15.30	LMEs	CERMES	overarching governance
15.30	The Barcelona Convention and	Lorenzo Galbiati,	structures as well as 2)
15.40	the MedPartnership in the	Med Partnership	share some select
45.40	Mediterranean LME	The electrical	examples of mechanisms
15.40	Factors contributing to long-	Hashali	and tools (i.e. MPA, ICM, MSP) being applied in LME
15.50	term ocean governance in the	Hamukuaya,	regions to facilitate
	BCLME region	Benguela Current LME	effective governance of
15.50	The Western Tropical Pacific	Hugh Walton,	shared marine and coastal
16.00	Warm Pool LME – Status,	FFA	resources. This session
10.00	Benefits and Challenges in the		does not seek to arrive at
	context of the Future of		prescriptive solutions or
	Fisheries		advocate a one-size fit all
	1 isine nes		approach. Rather it seeks
16.00	Summary LME:Learn on this	Open discussion	to inform and initiate an
16.15	topic	,	open and ongoing dialog
	Pacific IWRM Project (13 minutes)		on how to address the
Coffee break			need for appropriate and
			relevant governance
			structures and mechanisms
			throughout LME (and
			related project) planning
			and implementation.

















Session	2-Governance in LMEs (Continuation)			
	2b. Examples of use of MPAs, ICM, MSP as tools and approaches for			
	governance in LMEs			
Time	Title Name			
16.45	MPAs as a valuable tool for	James Oliver,		
17.00	governance in LMEs: Global	IUCN		
	status and trends in MPA			
	application and the Promise of			
	Sydney			
17.00	Experiences in Scaling up ICM	Adrian Ross,		
17.10	for Sustainable Development	PEMSEA		
1= 10	of the Seas of East Asia.		-	
17.10	Enabling Sustainable	Marc Wilson,		
17.20	Development and	SOPAC		
17.20	Management of Ecosystems  CLME+ and the Caribbean	Patrick Debels,	-	
17.30	Challenge Initiative	Caribbean LME		
17.30	Legal reforms relating	Michael Akester,	-	
17.40	ICAM/MSP within LMEs	Humboldt		
17.10	Ter any initial within Envices	Current LME		
17.40	Summary LME:Learn on this	Open discussion		
18.00	topic			
Session	3a-Regional Caucus purpose	1		
Chair	Leah Karrer			
Expected	Regional caucuses will meet on	Wednesday 30 Sept	(9.00 -16.00). The Caucuses	
Outcomes	provide an important opportuni			
	together to discuss critical issue	-	-	
	The focus is on sharing and discu		•	
	lessons learned that may be of i		<u> </u>	
	discuss challenges and problems			
	experiences, participants are en own projects and how they migl	-		
	own projects and now they migh	it mounty plans mov	ing forward.	
	Project managers as well as ot	her colleagues expe	prienced or interested in the	
	region are encouraged to active			
	there will be a few project pre		•	
	informally throughout the day. For each Regional Caucus, the discussions will			
	focus around 3 questions:			
	1. What are projects' best p			
			and socioeconomics, climate	
			on management, IUU fishing,	
		& ABNJ)? What are	key lessons learned to share	
	<u> </u>	with other regions?		
	2. What <u>challenges and opportunities</u> are projects facing, particularly related to			

















PARIS 2015				
<b>Time</b> 18.00	ensuring sustainable governance? What are viable solutions?  3. What are priority capacity needs and knowledge needs for projects and the region as a whole?  The insights from discussing the second and third questions will be presented at the end of the day during the plenary session on Global and Regional Networks (Wednesday 30 16.00-18.00). The insights from the discussion of the first question will be shared during the relevant plenaries throughout the rest of the meeting by the relevant project. For example, an innovative approach to climate change vulnerability assessments in YSLME would be shared during the Climate Change session.  Title  Name  Objectives and expected  Leah Karrer, GEF			
18.30	outcomes of the session.			
End of the session	on 18.30h			
Cocktail / Recep	otion at 19.00h			
Wednesday 30	September 2015			
Session	3b-Regional Caucuses and We			
Chair &	Africa ( Co- chairs : Hashali Ham	ukuaya/ David Vous	den); <b>Asia</b> (Co-chairs : José	
Rapporteur	Padilla/Rudolf Hermes)  Caribbean and Latin America (Co-Chairs : Michael Akester/Patrick  Debels/Porfirio Álvarez)			
Duration	From 9.00 to 16.00  Morning coffee break from 10.45 to 11.15  Lunch time: from 13.00 to 14.00 / Afternoon coffee break from 15.30 to 16.00			
Objectives & expected outcomes	Following is a general agenda for the Regional Caucuses, which will be tailored by the Co-Chairs.  [[PART 1: LME Meeting Topics - Before Coffee Break]			
	[[PART 1: LME Meeting Topics - Before Coffee Break]  As the foundation for discussion, each project will give a ~10min presentation on their best practices, innovative approaches and challenges related to the LME meeting topics (blue growth and socioeconomics, climate change/ocean acidification, data and information management, IUU fishing, marine debris, ties to MPAs & ABNJ). Presenters are asked to focus on the most relevant topics for their project and to focus on experiences and lessons learned that may be useful to other projects. Colleagues not tied to a particular project are encouraged to share their experiences throughout the discussions. The Co-Chairs will encourage discussion around: lessons learnt applicability of experiences to other projects and, how to address challenges. By the conclusion, the participants will have determined which experiences to highlight during the rest of the relevant plenaries.			

















# [PART 2: Challenges & Opportunities, particularly related to Sustainable Governance – After Coffee Break]

For the second part the projects will provide short presentations or statements regarding the challenges and opportunities they are facing, particularly related to ensuring governance sustainability. They will discuss where they are in the LME process (TDA, SAP, Convention, Commission or other steps). They are encouraged to discuss what has worked and what has not worked with emphasis on experiences that may be useful to other projects. The Co-Chairs will facilitate a discussion around lessons learned and how to overcome challenges noting key points to share in the Global and Regional Networks Plenary session, which follows the Caucuses.

#### [PART 3: Capacity and Knowledge Needs- After Lunch]

Many of the points related to capacity and knowledge needs may already be evident at this point in which case projects can build on those discussions. Each project may highlight their best practices/experiences and needs related to training, capacity building, info management and delivery of knowledge to management and policy levels. The Co-Chairs will facilitate a discussion around priority needs for projects and the region in general noting key points to share in the Global and Regional Networks Plenary session, which follows the Caucuses.

Regional	Room	Chairperson 1	Chairperson 2	Comments
Caucus	Tentative			
Africa	Salle XII	Hashali	David Vousden	
		Hamukuaya		
Asia	Salle VIII	José Padilla	Rudolf Hermes	
	bis			
Latin America	Salle VIII	Michael Akester	Patrick Debels /	
and Caribbean			Porfirio Álvarez	
Session	4-Global a	nd regional netwo	orks – Regional Cau	icuses reporting and
	general discussion			
Chair	Kenneth Sh	erman, NOAA		
Rapporteur	Alejandro I	glesias-Campos		
Time	Title		Name	Objectives of this session
16.00	Objectives	and expected	Ken Sherman,	Regional caucuses and
16.05	outcomes o	of the session	NOAA	working groups to report
16.05	Regional ca	ucuses' reporting	Chairperson of	on their respective sessions
17.50			each caucus	
			Africa (Co-	
			chairs : Hashali	
			Hamukuaya/	
			David Vousden)	

















		Asia (Co-chairs:	
		José	
		Padilla/Rudolf	
		Hermes)	
		Caribbean and	
		Latin America	
		(Co-Chairs:	
		Michael	
		Akester/Patrick	
		Debels/ Porfirio	
		Alvarez)	
17.50	Reporting of the ICES	Hein Rune	
17.05	WGLMEBP	Skjoldal and	
		Rudolf Hermes,	
		Chairs of the ICES	
		WGLMEBP	
17.05	Analysis of Regional Ocean	Julien Rochette,	
17.20	Governance	IDDRI	
17.20	Summary LME:Learn on this	Open discussion	
18.00	topic		
End of the day,			
Thursday 1 Oc	tober 2015		
Session	5-Meeting LME Data and Inf	ormation Needs	
Chair	Julian Barbière, IOC-UNESCO	ormation Needs	
		Name	Objectives of this session
Chair Time 09.00	Julian Barbière, IOC-UNESCO <b>Title</b> Objectives and expected	Name Julian Barbière,	This session will discuss a
Chair Time	Julian Barbière, IOC-UNESCO  Title	Name	This session will discuss a general conceptualization
Chair Time 09.00 09.05 09.05	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters	Name Julian Barbière, IOC-UNESCO Sherry Heileman,	This session will discuss a general conceptualization of data, as well as
<b>Chair Time</b> 09.00 09.05	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme:	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus,	This session will discuss a general conceptualization of data, as well as additional examples on the
Chair Time 09.00 09.05 09.05	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme: Global comparative	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO /	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data,
Time 09.00 09.05 09.05 09.20	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme: Global comparative assessment of LMEs	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators)
Chair Time 09.00 09.05 09.05	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme: Global comparative	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO /	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools
Time 09.00 09.05 09.05 09.20	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme: Global comparative assessment of LMEs	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystem-
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels,	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters  Assessment Programme: Global comparative assessment of LMEs  Institutionalization of transboundary indicators	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management,
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE Examples of EBM indicators	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter Pissierssens, IOC-UNESCO/IODE Fernando Félix,	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management, marine protected areas
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35 09.35 09.50	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE  Examples of EBM indicators approach in the Southeast	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter Pissierssens, IOC-UNESCO/IODE	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management, marine protected areas and marine spatial
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35 09.35 09.50 10.00 10.10	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE  Examples of EBM indicators approach in the Southeast Pacific.	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter Pissierssens, IOC- UNESCO/IODE Fernando Félix, CPPS	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management, marine protected areas
Chair Time 09.00 09.05 09.05 09.20  09.20 09.35 09.35 09.50  10.00 10.10	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE  Examples of EBM indicators approach in the Southeast Pacific.  EAF-Nansen and Blue Bridge	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter Pissierssens, IOC-UNESCO/IODE Fernando Félix, CPPS Gabriella Bianchi,	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management, marine protected areas and marine spatial
Chair Time 09.00 09.05 09.05 09.20 09.20 09.35 09.35 09.50 10.00 10.10	Julian Barbière, IOC-UNESCO  Title  Objectives and expected outcomes of the session  Transboundary Waters Assessment Programme: Global comparative assessment of LMEs Institutionalization of transboundary indicators International collaboration in oceanographic data and information exchange: IODE  Examples of EBM indicators approach in the Southeast Pacific.	Name Julian Barbière, IOC-UNESCO Sherry Heileman, Liana McManus, IOC-UNESCO / Consultants Patrick Debels, CLME Peter Pissierssens, IOC- UNESCO/IODE Fernando Félix, CPPS	This session will discuss a general conceptualization of data, as well as additional examples on the importance of data, information (indicators) and decision support tools to support ecosystembased management within the LMEs (integrated coastal management, marine protected areas and marine spatial



Coffee break

10.10 10.45





topic





Summary LME:Learn on this





Open discussion



Session 2		nomics aspects			
Chair					
Time	Title Name Objectives of this session				
11.15	Objectives and expected	Andrew Hudson,	Despite a range of studies,		
11.13	outcomes of the session	UNDP	methodologies and		
11.20	Moving towards a Blue	Didier Dogley,	demonstrations, tangible		
11.40	Economy – the Seychelles	Minister of	evidence for translation of		
11.40	Experience	Environment,	the LME Socioeconomics		
	Experience	Energy and	module into practical LME		
		Climate Change	management and		
		of Seychelles	governance remains		
11.40	Restoring the world's LMEs: A	Andrew Hudson,	limited. This session will		
11.50	vehicle for job creation?	UNDP Water &	review LME practitioners'		
	Termene ver year en eachern.	Ocean	experience with		
		Programme	socioeconomic elements of		
11.50	Economic valuation of	Christian Susan,	LME assessment,		
12.00	ecosystem services in LMEs,	UNIDO	management and		
	purpose, methods and the		governance. Speakers will		
	GCLME experience applying		explore experience with a		
	the benefit transfer approach.		range of topics including		
12.00	Valuation of marine	Patrick Debels,	ecosystem valuation, blue		
12.10	ecosystem goods and services	Caribbean LME	economy, fisheries		
	in the Caribbean Sea/N. Brazil		certification and the		
	Shelf LME		linkages between sustaining		
12.10	Recent progress in fisheries	Michael Akester,	LMEs and		
12.20	certification in the Humboldt	Humboldt	employment. Each		
	Current LME	Current LME	speaker will share		
12.20	Summary LME:Learn on this	Open discussion	approaches/methodologies,		
13.00	topic		results, challenges and		
			lessons learnt.		
Lunch	T				
Session	7-Integrating Climate Change	and variability in L	<u>.MEs</u>		
Chair	Ned Cyr, NOAA				
Rapporteur	Becky Shuford, NOAA	T			
Time	Title	Name	Objectives of this session		
14.30	Objectives and expected	Ned Cyr, NOAA	As global climate models		
14.40	outcomes of the session	10.01001	continue to be		
14.40	Ocean Acidification - Connecting	Kirsten Isensee,	downscaled and coupled		
14.50	scientists to transfer knowledge	IOC-UNESCO	to high-resolution regional		
44.50	at local, regional, global levels	1	ecosystem models,		
14.50	Regional Climate Change	Lorenzo Galbiati,	comprehensive		
15.00	Adaptation Framework for the	Med Partnership	projections of climate		
	Mediterranean Sea		effects are marine		

















					T
15.00	Climate change and the li	_	Birane San	-	ecosystems are emerging.
15.10	marine resources of the 0	CCLME   Canary Cur		rrent	LME regional projects
			LME		should account for these
15.10	How the BOBLME SAP responds Ru		Rudy Hern	nes	projections and develop
15.20	to Climate Change effects	s in the	Bay of Ber	ngal	comprehensive
	Bay of Bengal		LMEs		approaches to mitigation
15.20	Climate Change in the Gu	lf of			and adaptation. This
15.30	Mexico LME				session will present recent assessments of the effects of climate change on regional marine ecosystems, and explore the extent to which LME regional projects are working to address the effects of climate change on their living marine resources, coastal communities and marine based economies.
15.30	Summary LME:Learn on	Haic	Open disc	ussion	based economies.
16.15	topic	LIIIS	Open disc	ussion	
Coffee break	<u> </u>				
Session	8-Emerging issues in oc	oan hoa	lth		
Chair			il (III		
	Leah Karrer, GEF Secretari Title			Ohioati	van of this cossion
Time		Name		-	ves of this session
16.45	Objectives and expected	Lean K	arrer, GEF		sion is designed to address
16.50	outcomes of the session	111.6	112	two top	ics of growing concern
16.50	Addressing the marine	Heidi S	aveiii,	among I	LMEs: marine debris and
17.00	litter challenge through	UNEP		illegal u	nreported and unregulated
	the Global Partnership			(IUU) fis	hing. Marine debris is a
47.00	on Marine Litter	N 4: - I-	-I Alexater		, complex issue identified as
17.00	The challenges of		el Akester,		y concern in most LME
17.05	addressing marine	Humbo			id SAPs. While often a
	debris in the Humboldt	Curren	LLIVIE		
47.05	Current LME		_	1	of "out of site, out of
17.05	Open discussion on Marir	ie Debris	5	mind", s	solutions are tied to the
17.15		T		marine	debris life cycle: reducing
17.15 –	Key international	Mathe		plastic p	production, improving waste
17.25	approaches to	Camille	eri, FAO		on and management and
	combatting illegal,				clean-ups. As the GEF is
	unreported and				•
	unregulated (IUU)			conside	ring engaging in this topic,
	fishing				

















		T	T .
17.25	IUU Fishing: the	Marco Quesada,	this session provides an
17.30	challenges and solutions	Eastern Tropical	opportunity to learn how regions
	in the Eastern Tropical	Pacific Seascape	have been addressing this issue
	Pacific Seascape		through non-GEF mechanisms,
17.30	Problems and some	Birane Sambe,	
17.35	proposals of sub-	Canary Current	including achievements, challenges
	regional measures to	LME	and lessons learned. Illegal,
	combat IUU fishing in		unreported and unregulated fishing
	the		is another major issue facing LMEs
	Canary Current LME		around the world. Given the
1740-1800	Summary LME:Learn on	Open discussion	transboundary nature of LMEs,
	this topic	on IUU Fishing	projects are in a unique position to
			address IUU across countries. This
			session will explore the various
			aspects related to monitoring,
			compliance and surveillance, policy
			agendas, food security issues and
			market incentives. Discussions
			related to both topics will explore
			innovative efforts, barriers and
			challenges drawing on project
			experiences.

#### End of the day

### Friday 2 October 2015

Session	9a-LME:Learn moving forward: Focus on capacity development				
Chair	Wojciech Wawrzyński, ICES				
Time	Title	Name	Objectives of this session		
09.00	Objectives and expected	Wojciech	This session will inform		
09.10	outcomes of the session	Wawrzyński, ICES	the participants about		
09.10	ICES training actions and the	Wojciech	recent achievements and		
09.20	LME-LEARN twinning plans	Wawrzyński , ICES	future plans in the field of		
			LME capacity		
09.20	IOC training actions in the	Peter Pissierssens,	development, and also		
09.30	LME:Learn context including	IOC/IODE	identify opportunities for		
	OceanTeacher Global Academy	Lucy Scott,	capacity building		
		Agulhas-Somali	cooperation between		
		LME, OTGA SG	projects;		
09.30	MOOC	Kenneth Sherman,	' ' '		
09.40		NOAA			
09.40	IW:Learn past and future plans	Mish Hamid,			
09.50		IW:Learn			

















PARIS		Autaina Dlamas		
09.50	Online tools/the learning portal	Antoine Blonce,		
10.00	of the Globallast programme	IMO	-	
10.00	Summary LME:Learn on this	Open discussion		
10.45	topic			
Coffee break	Ī			
Session	9b-LME:Learn moving forward: Focus on LME Stakeholders /			
	Communicating LME results			
Chair	Mish Hamid, IW:Learn		1	
Time	Title	Name	Objectives of this session	
11.15	Objectives and expected	Mish Hamid,	The LME:Learn project will	
11.20	outcomes of the session	IW:Learn	generate harmonized	
11.20	Private / Public partnerships	David Vousden,	knowledge products,	
11.35		Agulhas-Somali	drawing on existing	
		LME	science, by harvesting and	
11.35	Planned regional and global	Kenneth Sherman,	codifying experiences and	
11.50	conferences	NOAA	best practices from the	
		Julian Barbiere,	existing GEF	
		IOC-UNESCO	LME/ICM/MPA projects,	
11.50	Best practices in development of	Marc Wilson,	project stakeholders and	
12.05	knowledge products	Pacific IWRM	learning partners including	
12.05	Knowledge management to	Adrian Ross,	other non-GEF marine and	
12.20	foster replication	PEMSEA	coastal initiatives to	
12.20	Summary LME:Learn on this	Open discussion	include tools to address	
12.45	topic		climate variability and	
			change, MPAs and ICM.	
			This session will	
			demonstrate and highlight	
			existing good practice on	
			the development of	
			knowledge products and	
			strategic communications	
			within the LME-ICM-MPA	
			portfolio, highlighting	
			possible means the	
			LME:Learn project will	
			replicate.	
Session	10-Conclusions and next steps			
Chairs	Julian Barbière, IOC-UNESCO / Vlac	limir Mamaev, UNDP	/ Leah Karrer, GEF	
Time	Title	Name		
12.45	Conclusions, results of the survey	Julian Barbière, IOC	-UNESCO	
13.00	and next steps	Andrew Hudson / V	ladimir Mamaev, UNDP	
		Christian H. Severin	/ Leah Karrer, GEF	
13.00	Final comments			
13.30				

















## "SHARING EXPERIENCES AND LEARNING FROM EACH OTHER"

Please take part in our survey: http://bit.ly/1EXhRzF



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