

NAIROBI CONVENTION

For the Protection, Management and Development of the Marine and Coastal Environment of the Western Indian Ocean



Joint Meeting for the WIOSAP and SAPPHIRE
projects
17 November 2017

Session 2: Summary of the WIOSAP & SAPPHIRE Project



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WIOSAP & SAPPHIRE Project Backgrounds



Project Title: Implementation of the Strategic Action Programme for the protection of the Western Indian Ocean from land based sources and activities

UNEP-GEF WIO-LaB Project (2004-2010)



WIO-LaB SAP and TDA development (2009-2010)



WIOSAP Project (SAP Implementation) (2016-2021)



Project Title: The western Indian Ocean Large Marine Ecosystems Strategic Action Programme Policy Harmonization and Institutional Reforms (SAPPHIRE)

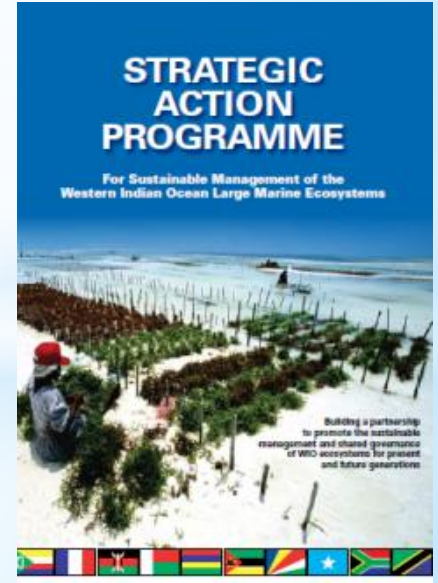
UNDP-GEF ASCLME Project



ASCLME-SWIOFP LME SAP and TDA development



SAPPHIRE Project (SAP Implementation) (2016-2022)





WIOSAP & SAPPHIRE Project Profiles



WIOSAP Funding: 

Funding amount: US\$ 10,867,000

Geographical Scope: Comoros, Kenya, Madagascar, Mauritius, Mozambique, Seychelles, Somalia, South Africa, Tanzania and (France is not a project beneficiary)

Project Duration: 5 years

Co-financing partners:



Implementing: United Nations Environment Programme
Executing: Nairobi Convention

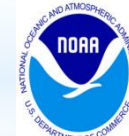
SAPPHIRE Funding: 

Funding amount: US\$ 8,766,500

Geographical Scope: Comoros, Kenya, Madagascar, Mauritius, Mozambique, Seychelles, Somalia, South Africa, Tanzania and (France is not a project beneficiary)

Project Duration: 5 years

Co-financing partners:



Implementing agency: United Nations Development Programme
Executing Agency: Nairobi Convention



WIOSAP & SAPPHIRE Project Components



WIOSAP

Component A: Sustainable Management of Critical Habitats (protection, restoration, management)

Component B: Improved Water quality (International standards by 2035)

Component C: Sustainable river flows management (Capacity for Environmental Flow Assessment & application)

Component D: Governance and Regional collaboration (strengthen governance & awareness)



SAPPHIRE

Component 1: Supporting policy harmonization and management reforms

Component 2: Stress Reduction through community engagement and empowerment

Component 3: Stress reduction through private sector/industry commitment to transformations in operations & management

Component 4: Delivering best practices & lessons through innovative ocean governance demonstration (*For Mauritius and Seychelles Joint Management Area*)

Component 5: Capacity development to realize improved ocean governance in the WIO region



Funding per Project Components (WIOSAP & SAPPHIRE)



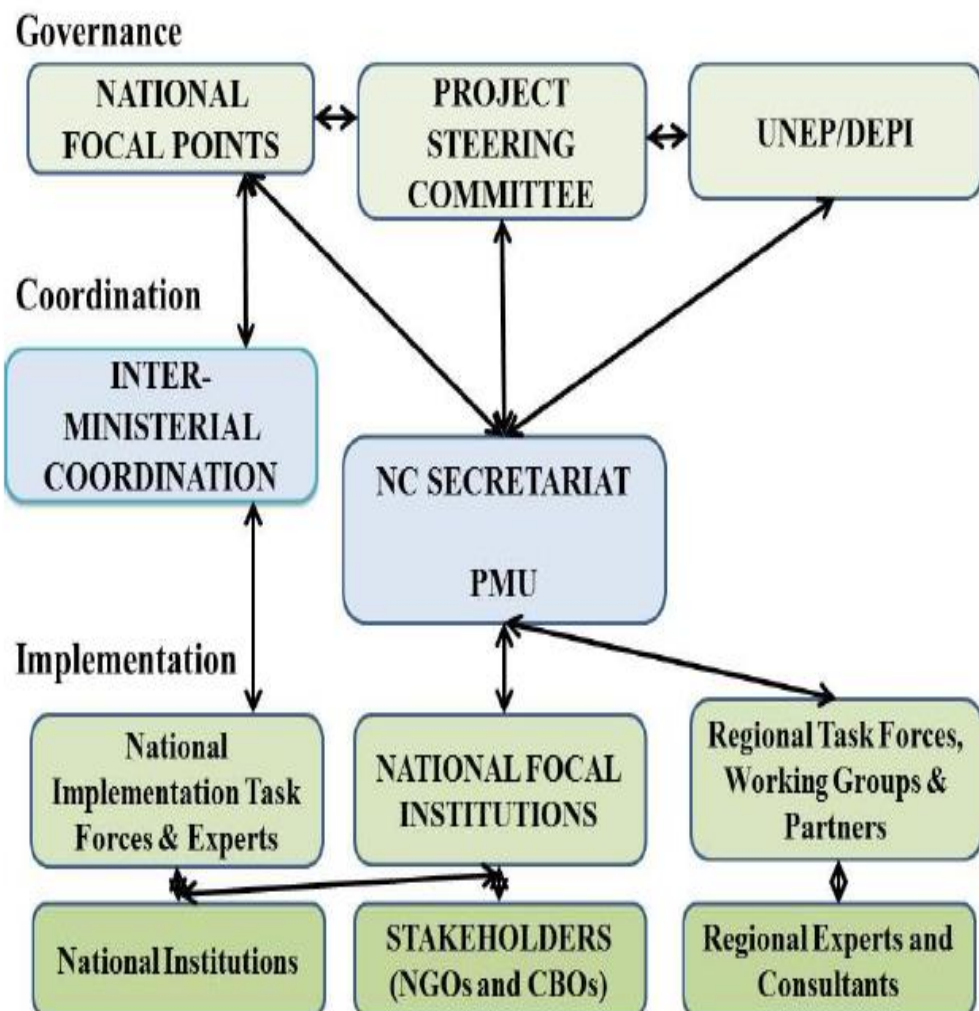
WIOSAP

- Component A: Sustainable Management of Critical Habitats - US\$ 3,488,000
- Component B: Improved Water quality - US\$ 2,310,000
- Component C: Sustainable river flows management - US\$ 1,175,000
- Component D: Governance and Regional collaboration - US\$ 3,894,000

SAPPHIRE

- Component 1: Supporting policy harmonization and management reforms - US\$ 3,688,000
- Component 2: Stress Reduction through community engagement and empowerment - US\$ 1,240,000
- Component 3: Stress reduction through private sector/industry commitment- US\$ 766,000
- Component 4: Delivering best practices and lessons through innovative ocean governance demonstration - US\$ 1,639,000
- Component 5: Capacity development to realize improved ocean governance in WIO - US\$ 1,108,500
- Project Management and Coordination Unit - US\$ 640,000

WIOSAP



SAPPHIRE

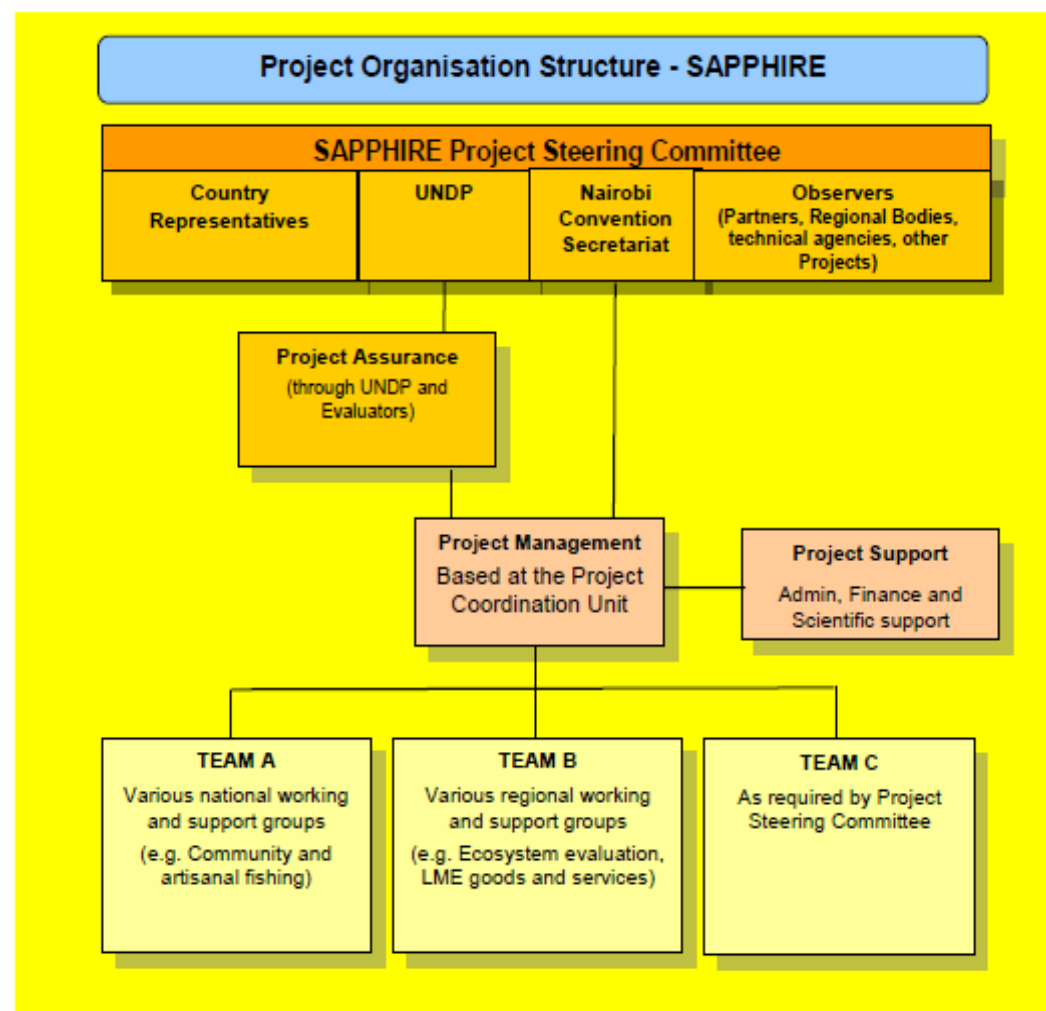


Figure 3: Project Management Structure for SAPPHIRE



Summary of Expected WIOSAP & SAPPHIRE Project Outcomes



WIOSAP

- Appropriate tools and methodologies used to manage critical coastal and marine habitats
- Appropriate tools and methods support coastal planning and management
- Quality of coastal receiving waters improved through pilot interventions
- Regulatory framework for monitoring and management of pollutant loads, effluents and receiving waters quality implemented/adopted at regional level

SAPPHIRE

- Implementation of policy, legislative institutional reforms and realignment
- Strengthened coordination & management mechanisms at all levels
- Technical & institutional capacity to deliver Knowledge-Based Governance
- Collaborative and cooperative mechanisms agreed and strengthened
- Ecosystem-based management approach integrated into existing local economic development plans at selected communities



Summary of Expected WIOSAP & SAPPHIRE Project Outcomes cont'



WIOSAP

- Environmental Flow Assessments underpin integrated management of river flows and coastal areas
- Capacity to conjunctively manage river flows and coastal areas strengthened
- Updated policies and strong institutions underpin WIOSAP implementation
- Improved knowledge management systems & exchange mechanisms support WIO management, governance and awareness creation

SAPPHIRE

- Stress reduction through ecosystem-based practices among artisan and subsistence fisheries
- Strong working partnerships developed with private sector and maritime industry
- New management partnerships for high seas areas and ABNJ tries and tested within WIO LMEs
- Marine Spatial Planning with a Blue Economy framework in selected areas within participating countries developed
- Capacity for improved Ocean Governance strengthened through training and support

* AREAS OF CONFLUENCE BETWEEN SAPPHIRE AND WIOSAP

SAPPHIRE PROJECTS	RELATED WIOSAP COMPONENTS
<p>Component 1: Supporting Policy Harmonization and Management Reforms towards improved ocean governance : <u><i>Key output: Marine Spatial planning processes (including lessons from UNEP GEF WIOLaB SAP Implementation Project and reporting from Nairobi Convention) adopted as part of effective broad-scale LME management and governance mechanisms</i></u></p>	<p>Component D: <i>Governance and Regional Collaboration:</i> strengthening governance and awareness in the WIO region</p> <ul style="list-style-type: none"> • Component D, Activity D.1.4.1.: Develop capacity of the WIO-SAP project management, coordination of learning and exchange, resource mobilization • Component D, Activity D.1.4.2. : Sstrengthening the capacity of national structures including, the Nairobi Convention Focal Points to provide oversee the WIO-SAP project implementation • Component D, Activity D.1.4.3:Support the establishment and operationalization of the regional coordination and implementation structures
<p>Component 2: Stress Reduction through Community Engagement and Empowerment in Sustainable Resources Management</p>	<p>Component A: Sustainable management of critical habitats: protection, restoration and management of critical coastal habitats and ecosystems.</p> <ul style="list-style-type: none"> • Component A, Activities: A.1.4.1. Support up-scaling and replication of ICM and associated capacity building (3 priority sites)
<p>Component 3: Stress Reduction through Private Sector/Industry Commitment to transformations in their operations and management practices</p>	
<p>Component 4 : Delivering best practices and lessons through innovative ocean governance demonstration - EBM, MSP</p>	<p>Component A: Sustainable management of critical habitats: protection, restoration and management of critical coastal habitats and ecosystems.</p> <ul style="list-style-type: none"> • Component A, Activity A.1.1.1 Development of marine spatial plans
<p>Component 5 : Capacity Development to Realise improved ocean governance in the WIO region</p>	<p>Component A: Sustainable management of critical habitats: protection, restoration and management of critical coastal habitats and ecosystems.</p> <ul style="list-style-type: none"> • Component A, Activities: A.1.4.1. Support up-scaling and replication of ICM and associated capacity building (3 priority sites)

* DEMONSTRATION ACTIVITIES AND SELECTION CRITERIA - 2018 and beyond

1. Potential for replication
2. Completeness of the project proposal
3. Availability of information
 - * Participatory decision making in selection
 - * Balance between local social and economic needs and environmental conservation
 - * Use of innovative methods and technology used
 - * The technique or method is readily transferable
 - * Ecological recovery of coastal environment
 - * Training and education component
 - * Sustainability strategy

Replication of a previous demo projects?

* The expectations from the SAPPHIRE inception meeting and 1ST STEERING COMMITTEE MEETING FOR WIOSAP

- * Inception Phase activities for SAPPHIRE
- * A work plan and budget for 2017-2018 for WIOSAP
- * Strategic guidance and linkage between the WIO-SAP project and the SAPPHIRE project
- * Development of partnership WITH KEY STAKEHOLDERS and co-financing institutions to enhance the visibility of the two projects in the region
- * Agreement on the dates for the first steering committee meeting for SAPPHIRE - second half of 2018
- * Agreement on the dates for the second steering committee meeting for the WIOSAP in the second half of 2018
- * Agreement on the selection criteria for national demo Projects before 2018
- * On boarding of project teams by Feb. 2018.



Thank you



Nairobi Convention



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