| Component | SAPPHIRE Project - Annual workplan for 2024 Planned Activities | Timeframe | | | 2024 Budget | | |
|---|---|-----------|--------------|------|----------------|--------|--|
| | Trainiou Piotivitios | | Timon di ilo | | | | |
| | Outcome 1.1. Policy, legislative and institutional reforms and realignment in support of the SAP are implemented at national and regional level as appropriate, with emphasis given to strengthening and supporting existing processes and mechanisms including regional bodies (su as Conventions, Commissions, and Regional Scientific Bodies). Coordination and management mechanism are strengthened at both national and regional levels | | | | | | |
| | | | 20 | 24 | | USD | |
| | | QI | QII | QIII | QIV | | |
| omponent 1: | 1.1.1 Annual in-person PSC meetings (travel 60K, contractual services 15k p.a.) | | | | | 75,000 | |
| upporting | 1.1.2 Support for FPs and regional experts to attend 11 th Nairobi Convention COP | | | | | 75,000 | |
| Policy Harmonization | 1.1.3 Support for attendance to 12 th GEF IW Conference (PM, JMA PM, plus 2 regional government officials) | | | | | 20,000 | |
| d | 1.1.4 Support for regional experts to attend other relevant international meetings | | | | | 30,000 | |
| anagement | 1.1.5 Project Officer – national consultant | | | | | 60,981 | |
| eforms | 1.1.6 Travel by PMU to monitor demo sites | | | | | 25,205 | |
| towards improved ocean governance | 1.1.7 Contribution to Technical Assistance (TA) costs | | | | | 32,916 | |
| | Outcome 1.2: Technical and institutional capacity developed to deliver Knowledge-Based Governance approaches by delivering scientific results to management and policy makers for adaptive management decision-making | | | | | | |
| | 1.2.1 Support expansion of pilot studies on ecosystem goods and services and deliver cost-benefit analyses (at 2 new sites based on results from TBCA between Kenya and Tanzania) | | | | | 35,000 | |
| | 1.2.2 Support the adoption and implementation of MSP Framework for WIO region | | | | | 50,000 | |
| | 1.2.3 Support for MSP TWG (5K per annum for each of 9 countries) | | | | | 45,000 | |
| | 1.2.4 Support for the adoption and implementation of regional Ecosystem Monitoring indicators and framework (fees and travel costs - SSFA) | | | | | 35,000 | |
| | 1.2.5 National consultant to assist with migrating data and information from demo projects to the CHM | | | | | 10,000 | |
| | 1.2.6 Contribution to TA costs | | | | | 32,917 | |
| | Outcome 1.3. Collaborative and cooperative mechanisms agreed and strengthened between national, regional and global partners and stakeholders | | | | | | |
| | 1.3.1 International Consultant/s to support development of Ocean Governance Strategy (Regional and Continental) | | | | | 60,000 | |

| Component | Planned Activities | Timeframe | 2024 | | |
|------------------|---|---------------------------|---------------|--|--|
| | | | Budget | | |
| | 1.3.2 Support for workshop to integrate Regional Ocean Governance Strategy into African Strategy | | 80,000 | | |
| | 1.3.3 Collective Leadership Institute support to Ocean Governance Strategy Task Force (OG TF) | | 30,000 | | |
| | 1.3.4 Knowledge and communication products prepared and disseminated | | 30,000 | | |
| | 1.3.5 Contribution to TA costs | | 32,916 | | |
| | Sub-total | | 759,935 | | |
| | | | | | |
| | Outcome 2.1. Integrating the Ecosystem-based Management approach into existing Local Economic D | evelopment Plans at sele | ected | | |
| | communities Pilot level and stress reduction demonstrated and captured for replication | • | | | |
| | 2.1.1. Implementation of MSP and MSP Framework in selected demo sites | | 80,000 | | |
| | 2.1.2 International consultancy to document progress in implementation of 4 demo projects | | 20,000 | | |
| | incorporating LED approaches | | | | |
| | 2.1.3 Travel for consultants and PMU to visit demo project sites | | 17,500 | | |
| Component 2: | 2.1.4 Knowledge and communication products prepared and disseminated | | 22,500 | | |
| Stress Reduction | 2.1.5 Regional workshop to share demo project experiences | | 60,000 | | |
| through | 2.1.6 Contribution to TA costs | | 29,752 | | |
| Community | Outcome 2.2. Stress reduction through ecosystem-based practices among artisanal and subsistence fisheries | | | | |
| Engagement and | 2.2.1 Implementation of MSP and MSP Framework in selected demo sites | | 80,000 | | |
| Empowerment | 2.2.2 International consultancy to document progress in implementation of 4 demo projects | | 20,000 | | |
| in Sustainable | incorporating EBA to fisheries | | | | |
| Resources | 2.2.3 Travel for consultants and PMU to visit demo project sites | | 17,500 | | |
| Management | 2.2.4 Knowledge and communication products prepared and disseminated | | 22,500 | | |
| | Sub-total | | 369,752 | | |
| | | | | | |
| Component 3: | Outcome 3.1. Stress reduction within the LME through more effective and 'hands-on' Private Sector e | engagement and participa | ation in SAP | | |
| Stress Reduction | implementation and through risk reduction and contingency response mechanisms using public-privation | te sector partnership agr | eements along | | |
| through Private | with regional partners | | | | |
| Sector/Industry | | | | | |
| Commitment to | | | | | |

| | SAPPHIRE Project - Annual workplan for 2024 | | |
|------------------------|---|-----------|----------------|
| Component | Planned Activities | Timeframe | 2024 Budget |
| transformations | 3.1.1 Support to the process towards establishing a regional oil spill response mechanism | | 15,000 |
| in their | (International consultant) | | |
| operations and | 3.1.2 Support for Sensitivity mapping in selected countries (Comoros, Rodriques) | | 43,687 |
| management practices | 3.1.3 Support towards the development of a WIO Multi-Stakeholder Initiative (MSI) – support to Innovation Teams | | 40,000 |
| | 3.1.4 Support update of National Oil Spill Contingency Plans (Comoros) – (national consultants/IPs) | | 45,000 |
| | 3.1.5 Contribution to TA costs | | 24,641 |
| | Sub-total Sub-total | | 168,328 |
| | | | |
| Component 4: | Outcome 4.1. Identifying innovative management options for High Seas areas within LMEs | | |
| Delivering best | 4.1.1 Regional ABNJ meeting linking MSP as a planning tool | | 75,000 |
| practices and | Venue and support costs ABNJ meeting | | 15,000 |
| lessons through | Facilitation costs ABNJ meeting (International Consultants) | | 20,000 |
| innovative | Travel for consultants | | 20,000 |
| ocean | 4.1.2 International consultant to synthesise lessons learned through the JMA process between | | 30,000 |
| governance | Seychelles and Mauritius and provide recommendations for the future | | |
| demonstration | 4.1.3 Knowledge and communication products prepared and disseminated | | 15,000 |
| | 4.1.4 Contribution to TA costs | | 15,000 |
| | Outcome 4.2. Demonstrating innovative management options within specific marine space within the WIO LME | | |
| | 4.2.1 Demonstration Projects in support of Blue Economy development (Tanzania mainland) | | 120,000 |
| | 4.2.2 Travel for PMU to visit project sites | | 17,500 |
| | 4.2.3 Knowledge and communication products prepared and disseminated | | 15,000 |
| | Sub-total Sub-total | | 342,500 |
| | | | |
| Component 5: | Outcome 5.1. Capacity for improved Ocean Governance strengthened through training and support | | |
| Capacity | 5.1.1 Training of national data centre staff on ecosystem monitoring as per the regional Ecosystem | | 100,000 |
| Development to Realize | Monitoring Framework (60k participant travel, 20k facilitation consultant, 20K logistics and support | | |
| REGIIZE | costs). | | |

| | SAPPHIRE Project - Annual workplan for 2024 | | |
|---|--|-----------|----------------|
| Component | Planned Activities | Timeframe | 2024 Budget |
| improved ocean governance in the WIO region | 5.1.2 Training of water quality management authorities on implementation of water quality framework at a national level (60k participant travel, 20k facilitation consultant, 20K logistics and support costs) | | 100,000 |
| | 5.1.3 MSP training at national level on implementation of MSP strategic framework (with SwaM) (60k participant travel, 20k, facilitation consultant, 20K logistics and support costs) | | 100,000 |
| | 5.1.4 Leadership training (travel for in person meeting) (60k participant travel, 15k facilitation consultant, 20K logistics and support costs) | | 95,000 |
| | 5.1.5 Equipment and supplies to support training including publications | | 10,000 |
| | 5.1.6 Training on issues of national interest related to Biodiversity Beyond Jurisdiction (BBNJ) and ABNJ (45k participant travel, 15k facilitation consultant, 11,473 support costs) | | 71,473 |
| | 5.1.7 Contribution to TA costs | | 33,106 |
| | Sub-total Sub-total | | 509,579 |
| | | | |
| Component 6: | Support Staff costs for PCU | | 135,613 |
| Project | Equipment and furniture | | 12,689 |
| management | Supplies | | 20,500 |
| and | Professional services | | 5,000 |
| coordination | Miscellaneous | | 9,961 |
| costs | | | |
| Sub-total | | | 183,763 |
| Total for 2024 | | | 2,333,854 |
| Staff costs for 6-month project closure from 24 October 2024 to 24 April 2025 | | | 161,250 |
| Total for 2024 plus staff costs from 24 October 2023 to 24 April 2025 | | | 2,495,104 |

Note: around USD 397,842 has been put aside for salaries for 2024 (including Project Officer costs under Component 1) and is reflected under Component 6, and Support for TA costs in several components. Salary costs for the 6-month period of project closure from 25 October 2024 to 24 April 2025 are included as a separate budget item in the second last row of the table.