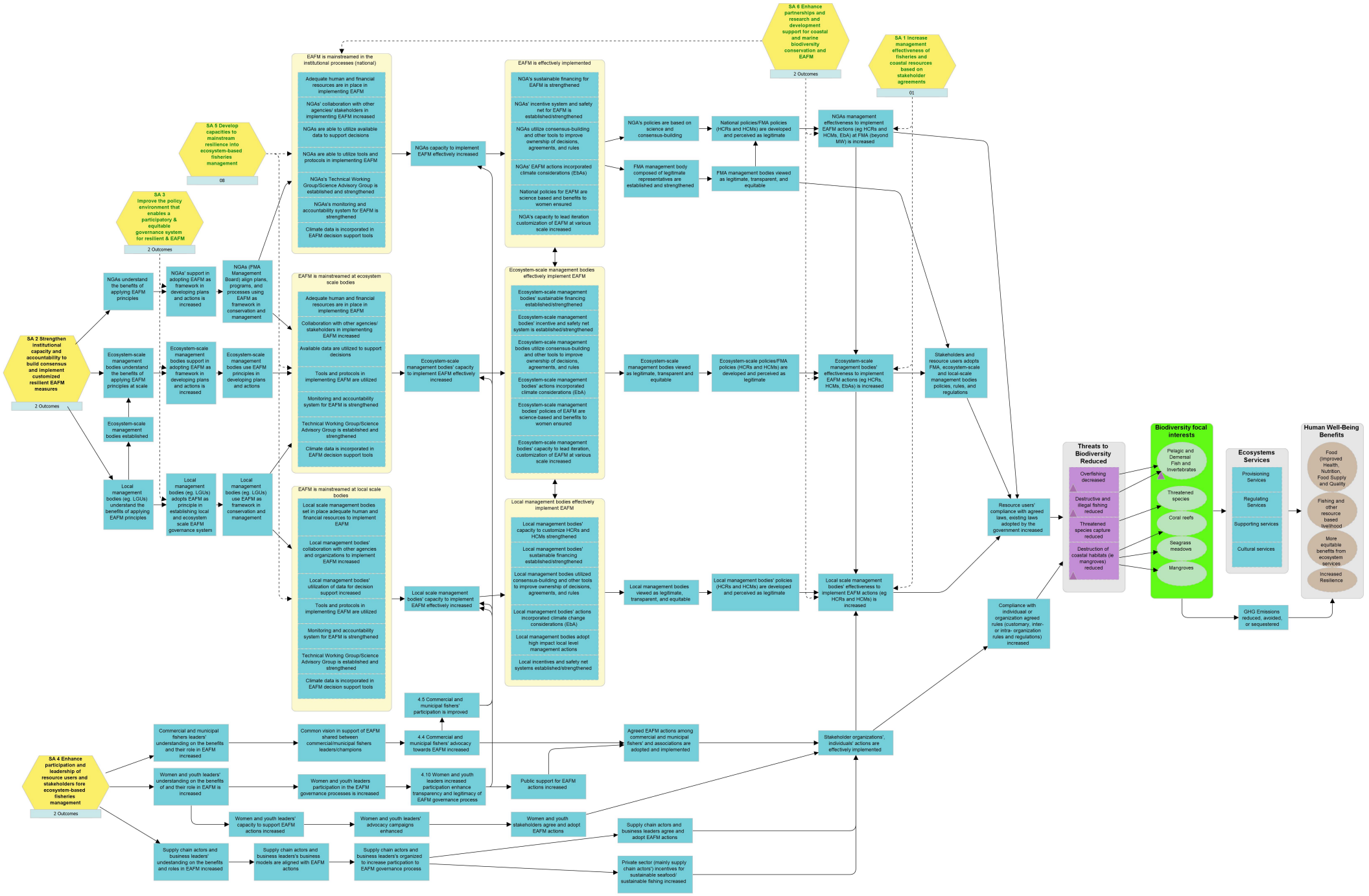
SA 6 Enhance partnerships and research and development support for coastal and marine biodiversity conservation and EAFM
2 Outcomes
SA 1 Increase management effectiveness of fisheries and coastal resources based on stakeholder agreements
01
SA 5 Develop capacities to mainstream resilience into ecosystem-based fisheries management
08
SA 3 Improve the policy environment that enables a participatory & equitable governance system for resilient & EAFM
2 Outcomes
SA 2 Strengthen institutional capacity and accountability to build consensus and implement customized resilient EAFM measures
2 Outcomes
SA 4 Enhance participation and leadership of resource users and stakeholders fore ecosystem-based fisheries management
2 Outcomes
EAFM is mainstreamed in the institutional processes (national)
Adequate human and financial resources are in place in implementing EAFM
NGAs' collaboration with other agencies/ stakeholders in implementing EAFM increased
NGAs are able to utilize available data to support decisions
NGAs are able to utilize tools and protocols in implementing EAFM
NGAs's Technical Working Group/Science Advisory Group is established and strengthened
NGAs's monitoring and accountability system for EAFM is strengthened
Climate data is incorporated in EAFM decision support tools
EAFM is mainstreamed at ecosystem scale bodies
Adequate human and financial resources are in place in implementing EAFM
Collaboration with other agencies/ stakeholders in implementing EAFM increased
Available data are utilized to support decisions
Tools and protocols in implementing EAFM are utilized
Monitoring and accountability system for EAFM is strengthened
Technical Working Group/Science Advisory Group is established and strengthened
Climate data is incorporated in EAFM decision support tools
EAFM is mainstreamed at local scale bodies
Local scale management bodies set in place adequate human and financial resources to implement EAFM
Local management bodies' collaboration with other agencies and organizations to implement EAFM increased
Local management bodies' utilization of data for decision support increased
Tools and protocols in implementing EAFM are utilized
Monitoring and accountability system for EAFM is strengthened
Technical Working Group/Science Advisory Group is established and strengthened
Climate data is incorporated in EAFM decision support tools
NGAs capacity to implement EAFM effectively increased
Ecosystem-scale management bodies' capacity to implement EAFM effectively increased
Local scale management bodies' capacity to implement EAFM effectively increased
4.5 Commercial and municipal fishers' participation is improved
4.4 Commercial and municipal fishers' advocacy towards EAFM increased
4.10 Women and youth leaders increased participation enhance transparency and legitimacy of EAFM governance process
EAFM is effectively implemented
NGA's sustainable financing for EAFM is strengthened
NGAs' incentive system and safety net for EAFM is established/strengthened
NGAs utilize consensus-building and other tools to improve ownership of decisions, agreements, and rules
NGAs' EAFM actions incorporated climate considerations (EbAs)
National policies for EAFM are science based and benefits to women ensured
NGA's capacity to lead iteration customization of EAFM at various scale increased
Ecosystem-scale management bodies effectively implement EAFM
Ecosystem-scale management bodies' sustainable financing established/strengthened
Ecosystem-scale management bodies' incentive and safety net system is established/strengthened
Ecosystem-scale management bodies utilize consensus-building and other tools to improve ownership of decisions, agreements, and rules
Ecosystem-scale management bodies' actions incorporated climate considerations (EbA)
Ecosystem-scale management bodies' policies of EAFM are science-based and benefits to women ensured
Ecosystem-scale management bodies' capacity to lead iteration, customization of EAFM at various scale increased
Local management bodies effectively implement EAFM
Local management bodies' capacity to customize HCRs and HCMs strengthened
Local management bodies' sustainable financing established/strengthened
Local management bodies utilized consensus-building and other tools to improve ownership of decisions, agreements, and rules
Local management bodies' actions incorporated climate change considerations (EbA)
Local management bodies adopt high impact local level management actions
Local incentives and safety net systems established/strengthened
NGA's policies are based on science and consensus-building
FMA management body composed of legitimate representatives are established and strengthened
National policies/FMA policies (HCRs and HCMs) are developed and perceived as legitimate
FMA management bodies viewed as legitimate, transparent, and equitable
Ecosystem-scale management bodies viewed as legitimate, transparent and equitable
Ecosystem-scale policies/FMA policies (HCRs and HCMs) are developed and perceived as legitimate
Local management bodies viewed as legitimate, transparent, and equitable
Local management bodies' policies (HCRs and HCMs) are developed and perceived as legitimate
NGAs management effectiveness to implement EAFM actions (eg HCRs and HCMs, EbA) at FMA (beyond MW) is increased
Ecosystem-scale management bodies' effectiveness to implement EAFM actions (eg HCRs, HCMs, EbAs) is increased
Local scale management bodies' effectiveness to implement EAFM actions (eg HCRs and HCMs) is increased
Stakeholders and resource users adopts FMA, ecosystem-scale and local-scale management bodies policies, rules, and regulations
Resource users' compliance with agreed laws, existing laws adopted by the government increased
Compliance with individual or organization agreed rules (customary, inter- or intra- organization rules and regulations) increased
Threats to Biodiversity Reduced
Overfishing decreased
Destructive and illegal fishing reduced
Threatened species capture reduced
Destruction of coastal habitats (ie mangroves) reduced
Biodiversity focal interests
Pelagic and Demersal Fish and Invertebrates
Threatened species
Coral reefs
Seagrass meadows
Mangroves
Ecosystems Services
Provisioning Services
Regulating Services
Supporting services
Cultural services
Human Well-Being Benefits
Food (Improved Health, Nutrition, Food Supply and Quality
Fishing and other resource based livelihood
More equitable benefits from ecosystem services
Increased Resilience
GHG Emissions reduced, avoided, or sequestered
NGAs understand the benefits of applying EAFM principles
NGAs' support in adopting EAFM as framework in developing plans and actions is increased
NGAs (FMA Management Board) align plans, programs, and processes using EAFM as framework in conservation and management
Ecosystem-scale management bodies understand the benefits of applying EAFM principles at scale
Ecosystem-scale management bodies support in adopting EAFM as framework in developing plans and actions is increased
Ecosystem-scale management bodies use EAFM principles in developing plans and actions
Ecosystem-scale management bodies established
Local management bodies (eg. LGUs) understand the benefits of applying EAFM principles
Local management bodies (eg. LGUs) adopts EAFM as principle in establishing local and ecosystem scale EAFM governance system
Local management bodies (eg. LGUs) use EAFM as framework in conservation and management
Commercial and municipal fishers leaders' understanding on the benefits and their role in EAFM increased
Common vision in support of EAFM shared between commercial/municipal fishers leaders/champions
Women and youth leaders' understanding on the benefits of and their role in EAFM is increased
Women and youth leaders participation in the EAFM governance processes is increased
Public support for EAFM actions increased
Agreed EAFM actions among commercial and municipal fishers' and associations are adopted and implemented
Stakeholder organizations', individuals' actions are effectively implemented
Women and youth leaders' capacity to support EAFM actions increased
Women and youth leaders' advocacy campaigns enhanced
Women and youth stakeholders agree and adopt EAFM actions
Supply chain actors and business leaders' understanding on the benefits and roles in EAFM increased
Supply chain actors and business leaders's business models are aligned with EAFM actions
Supply chain actors and business leaders's organized to increase participation to EAFM governance process
Supply chain actors and business leaders agree and adopt EAFM actions
Private sector (mainly supply chain actors') incentives for sustainable seafood/ sustainable fishing increased