



FAMENET

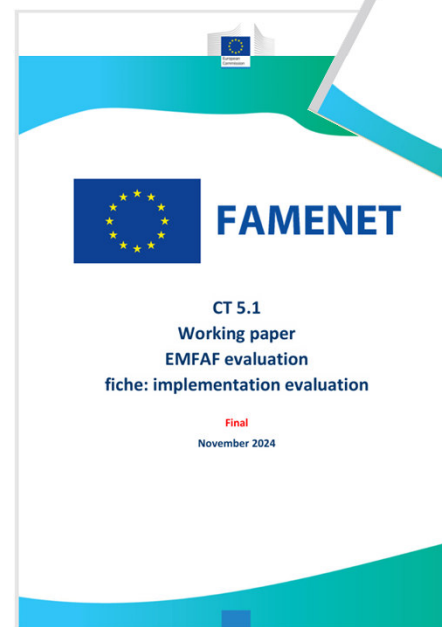
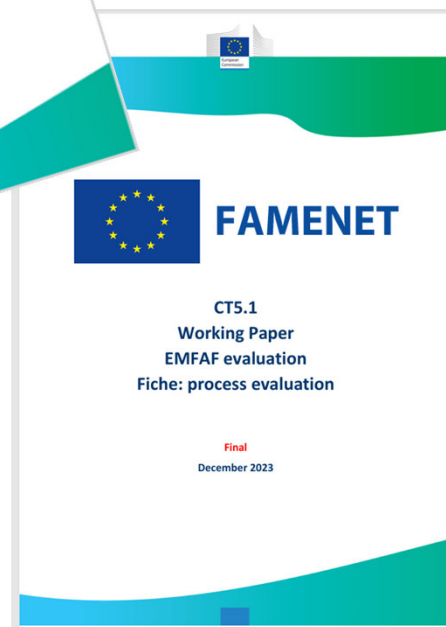
Impact Evaluierung EMFAF

Christine Hamza, FAMENET

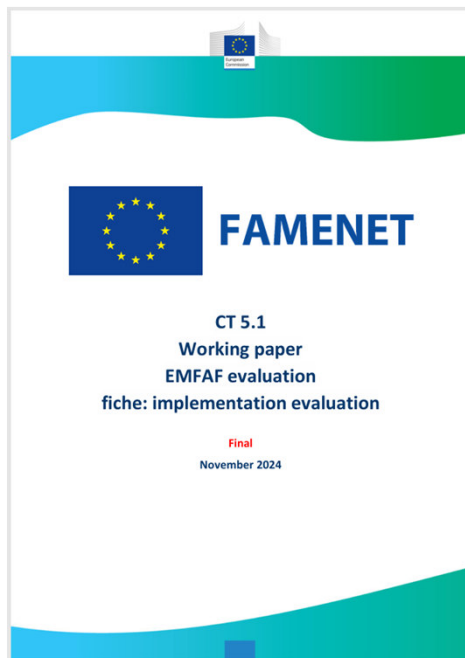
11 Juni 2026, Wien

CT8.1 2026-016

EMFAF Working Paper & Fiches



Implementation Evaluation Fiche



Implementation evaluation

Specific Objectives

2.1.4 Specific objective 1.4: Fostering efficient fishery control and enforcement, including fighting against IUU fishing, as well as reliable data for knowledge-based decision-making

The following articles should be considered for **SO 1.4**.

Related articles in the EMFAF Regulation	Article 14(d): Specific objectives
Specific conditions	Article 22: Control and enforcement Article 23: Collection, management, use and processing of data in the fisheries sector, and research and innovation programmes

Table 6: KEQ 1.4 related to effectiveness addressing **SO 1.4**

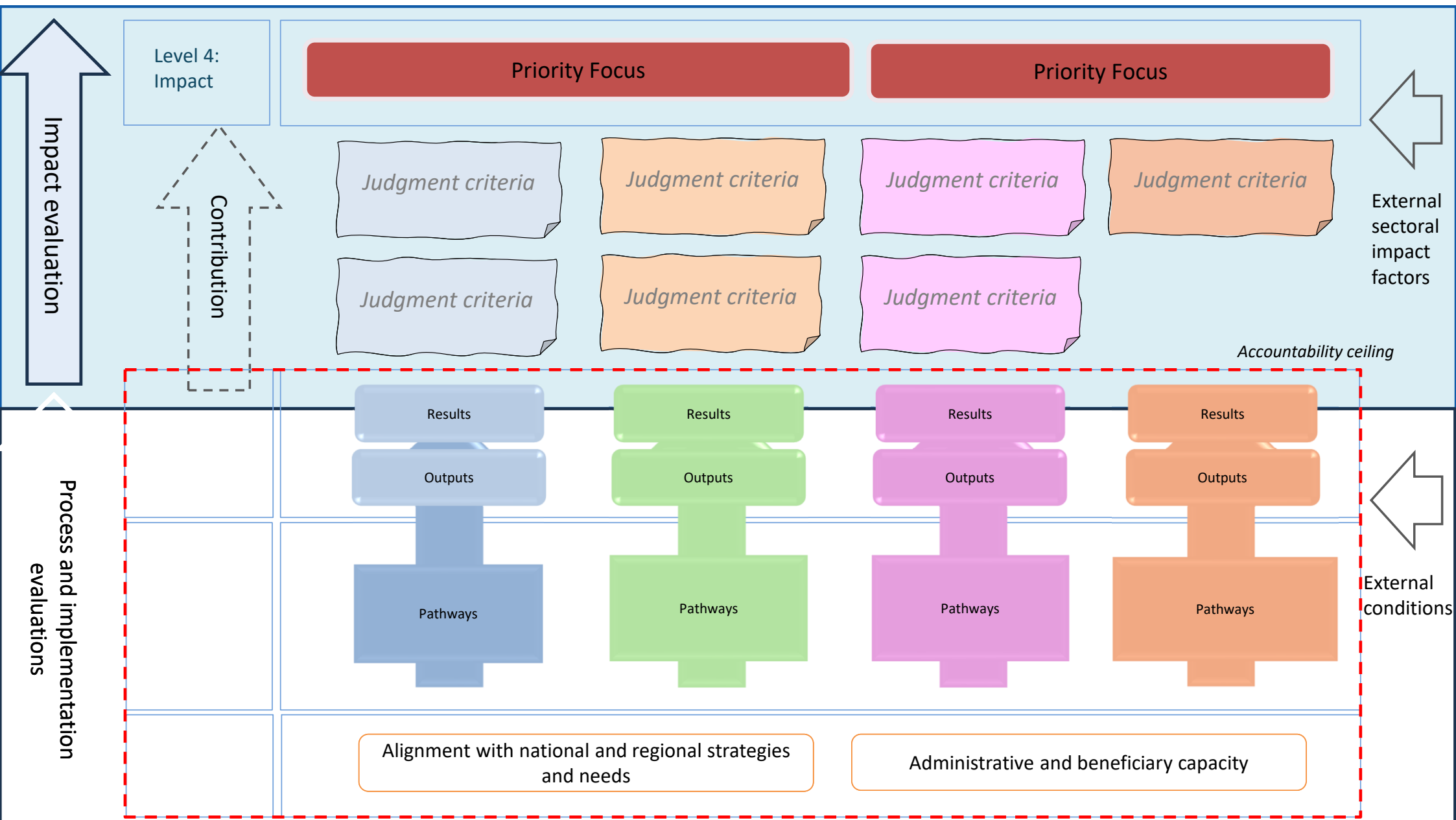
KEQ 1.4	To what extent has the EMFAF contributed to fostering efficient fishery control and enforcement, including fighting against IUU fishing, as well as reliable data for knowledge-based decision-making?	
Judgment criteria	• EMFAF contributes to improved control and enforcement in the fishing sector • EMFAF contributes to the fight against IUU • EMFAF contributes to better and more coherent data collection and exchange • EMFAF contributes to coherent and improved knowledge-based decision making	
Evaluation indicator		Source
Operations in the fisheries sector		Infosys Annex I, Table 1 field 05 code 1
Operations of SO 1.4		Infosys Annex I, Table 1 field 06
Location of the operations		Infosys Annex I, Table 1 field 07 NUTS codes
Total expenditure		Infosys Annex I, Table 1 field 21
Absorption rate		Infosys Annex I, Table 1 field 23
Number of people directly involved in the operation		Infosys Annex I, Table 1 field 12
Progress in reaching the target of output indicators		Number of operations/target value
Number and type of operations related to research and innovation programmes		Infosys Annex I, Table 1 field 26 Code could be, for example:

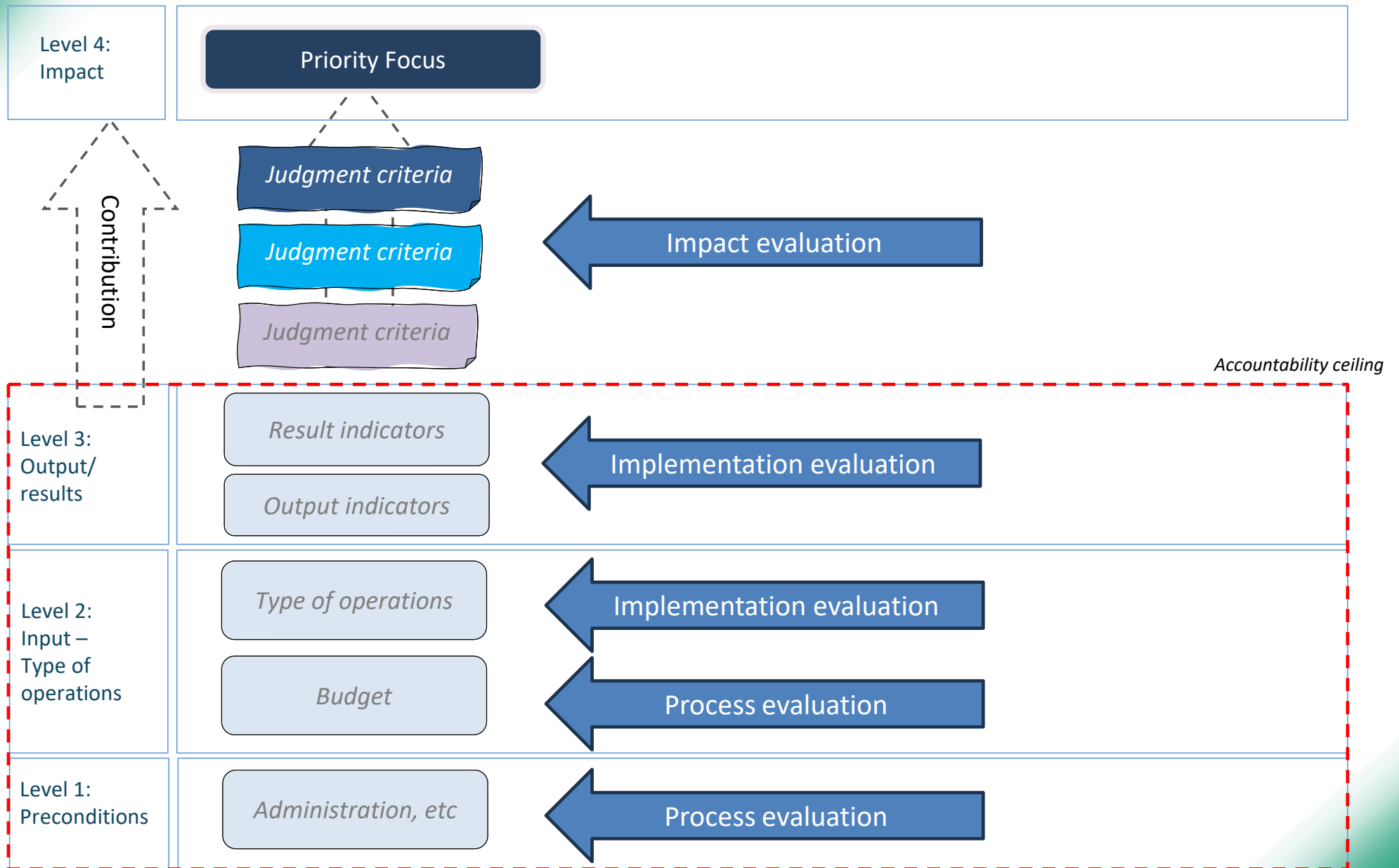
Priority Focus

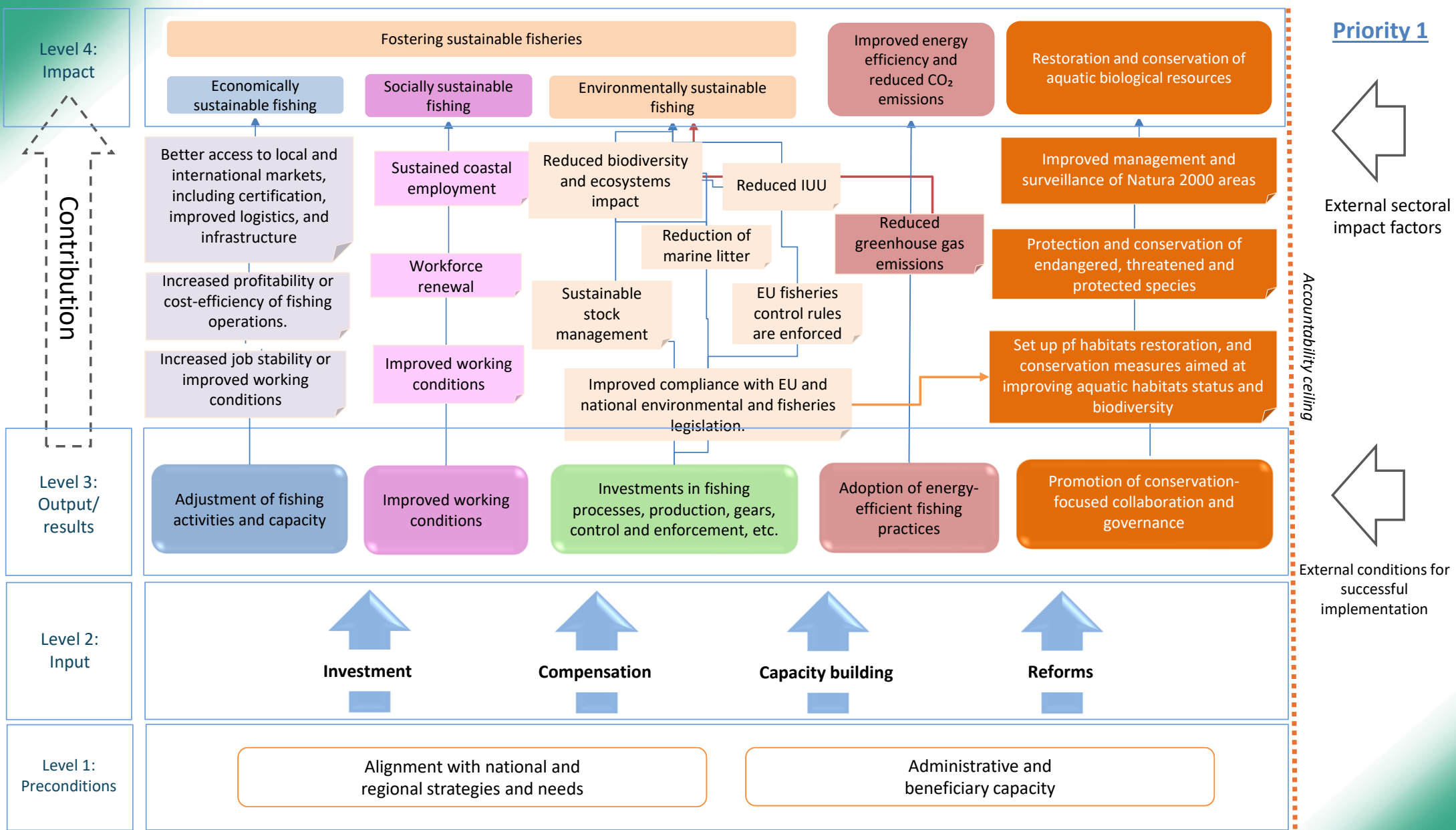
Priority	Main focus
Priority 1	Fostering economically sustainable fisheries
	Fostering environmentally sustainable fisheries
	Fostering socially sustainable fisheries
	Increased energy efficiency and reducing CO2 emissions
	Restoration and conservation of aquatic biological resources
Priority 2	Sustainable Processing and Marketing
	Sustainable (economically, environmentally, socially) aquaculture activities
	Food security
Priority 3	Strengthening the social fabric
	Boosting economic prosperity
	Promoting environmental sustainability
Priority 4	International ocean governance
	Seas and oceans are safe secure, clean and sustainably managed

Impact pathways









Priority 2

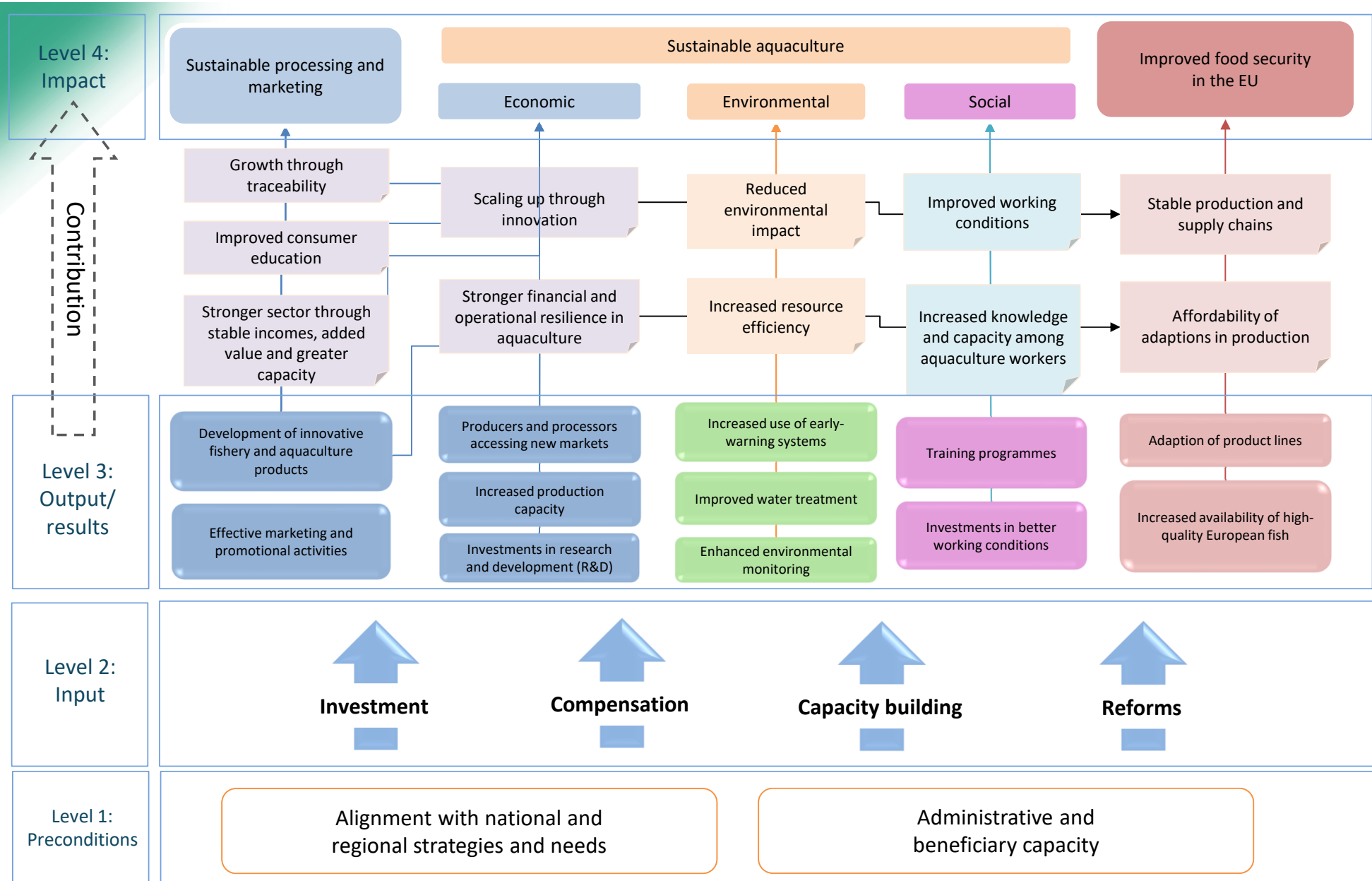


External sectoral
impact factors

Accountability ceiling



External conditions
for successful
implementation



Priority 1 focus area: Economically sustainable fisheries

Judgment criteria	Evaluation indicators	Desk research	Field research	Case studies	Possible analysis focus area
Increased job stability or improved working conditions.	Number of jobs created	Infosys DCF	Beneficiary survey	Case study	The case study on how specific investments have led to job stability and improved conditions.
	Number of jobs maintained				
	Number and type of investments on vessels				
	Perception on quality and benefit of investments on vessels				
Increased profitability or cost-efficiency of fishing operations.	Number and type of investments which leads to reduction of costs on vessels	Infosys	Beneficiary survey	Case study	Case study on a representative group of investments on vessels which have the potential to reduce costs.
	Sustainability of reduction of costs due to investments				
	Perception on the sustainability of cost reductions				
Better access to local and international markets, including certification, improved logistics, and infrastructure	Number and type of operations leading to new market access.	Infosys	Focus group Beneficiary survey	Case study	Case study on supported investments, innovations, or certification (e.g., MSC) efforts that open new local or export markets.
	Number and type of operations increasing sustainable high-value products competitive with imports.				Case study on operations leading to product/process upgrades (quality, value-add, branding, certification), targeting competitiveness of EU fisheries versus imports.



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