



SME ESG & Skills Diagnostic Tool – Blue Economy

This diagnostic tool is designed for Small and Medium Enterprises (SMEs) operating within the Blue Economy sectors such as coastal tourism, fisheries, aquaculture, marine technology, and environmental services.

The purpose of this tool is to help SME managers self-assess their company's current state of readiness in relation to five key strategic areas:

- 1. Business Profile & Strategic Awareness
- 2. ESG (Environmental, Social, Governance) Readiness
- 3. Digital Maturity
- 4. Sustainability & Circular Economy
- 5. Skills Development & Training Needs

By identifying strengths and gaps, SMEs can better understand where they stand in terms of sustainability, innovation, and workforce preparedness, and use the results to inform action plans, training choices, and ESG alignment strategies. This tool was developed in alignment with the objectives and methodology of the ESG Lab Project. Scoring:

For each question, select ONE response:

- Yes = 5 points
- Needs Support = 2 points
- -No = 0 points

Maximum Total Score = 100 points. Refer to the scoring interpretation section at the end to evaluate your result.













Statement	Yes (5 points)	No (0 points)	Needs Support (2 points)
Our company operates in a Blue	[]	[]	
Economy sector.	<u>.</u> ,	LJ	
We are aware of our region's	[]	[]	[]
Smart Specialisation Strategy			
(S3).			
We have participated in national	[]	[]	[]
or EU projects.	r 1	F 3	F.1
We monitor sector trends and	[]	[]	[]
policy developments. We track our environmental	[]	[]	
performance (energy, water,	LJ		[1]
waste).			
We have formal ESG-related	[]	[]	[]
policies (ethics, equity,			
diversity).			
We understand ESG reporting	[]	[]	[]
obligations in our sector.			
We have defined ESG goals for	[]	[]	[]
the next 1-2 years.	r 1		F.1
We use digital tools in our daily operations (CRM, accounting,	[]	[]	[]
etc).			
We explore or use blue digital	[]	[]	
technologies (e.g., GIS, sensors).	1.1		[1]
We provide digital training to	[]	[]	[]
our staff.			
We monitor performance of our	[]	[]	[]
digital systems.			
We are transitioning to more	[]	[]	[]
sustainable services or products.	r 1		[]
We apply circular economy practices (reuse, recycling, etc).	[]	[]	[]
We monitor consumption of	[]	[]	
resources (energy, water, raw	LJ	[1]	[1]
materials).			
We collaborate with partners on	[]	[]	[]
sustainability actions.			
Our staff joined training/VET	[]	[]	[]
programs in the last 2 years.	F.1	F.1	[]
We have identified future skill	[]	[]	[]
needs in our company. We know of available training	[]	[]	 [1]
related to the Blue Economy.	[]	11	[]
We assess training needs	[]	[]	[]
regularly.	LJ	11	
TOTAL SCORE (0-100)		·	
TOTAL DOORL (V 100)			













Score Interpretation

0-30: Low Readiness - Major gaps in ESG and skills.

31-60: Moderate Readiness - Needs structured support.

61-85: Good Readiness - Well on track, room to grow.

86-100: Excellent Readiness - Strong ESG performer.







