

2014 - 2020 Interreg V-A Italy - Croatia CBC Programme Call for proposal 2019 Strategic

MARLESS (MARine Litter cross-border awarenESS and innovation actions)

Priority Axis: Environment and cultural heritage; Specific objective: 3.3 - Improve the environmental quality conditions of the sea and coastal area by use of sustainable and innovative technologies and approaches

D.6.6.1 Survey on perception of stakeholders on the role of aquaculture on marine litter

ACT. 6.6

WP 6

Version: FINAL
Distribution: PUBLIC
Date: 31/10/2022



PROJECT MARLESS

Work Package:	WP6 –Pilot action to prevent, recover, process marine litter, including stakeholder Toolbox	
Activity:	ACT. 6.6 - Experimentation of new methods or material in the aquaculture industry	
WP Leader:	PP6 - UNIBO	
Deliverable:	D.6.6.1 Survey on perception of stakeholders on the role of aquaculture on marine litter	

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MARLESS 6.6

Survey addressed to strategic actors in fish and shellfish farming

MARLESS, Interreg Italy-Croatia (2020-2023) is a project funded by the European Union. The objective is to implement concrete and joint interventions that allow to face the phenomenon of *Marine Litter* (Marine Litter) from different points of view and interventions. Concrete actions are planned for the monitoring, management, prevention and removal of ML without forgetting the regulatory aspect and innovative/experimental actions for the treatment of plastic litter in a circular economy perspective. The dissemination of this survey is aimed to define the *common perception* on marine litter issues and especially the role of the aquaculture industry. The data collected from this interview will provide an accurate picture of common awareness about marine litter and will pave the way for the design of potential strategies and policies to improve it and reduce the impact of the aquaculture sector. Filling out the survey takes only a few minutes, thanks in advance for availability.

Cor	npany nameCommon
Cor	ntact namee-maile-mail
	Oo you think the presence of waste at sea is an urgent problem?
o Y	
0	No
0	I do not know
2. A	are there aquaculture facilities in your area??
0	Yes
0	No
0	I do not know
3. If	yes, how many?what do they farm?
	o you believe that aquaculture is an activity that affects the presence of litter at sea, polluting ter and seabed?
0	Yes, enough

Little

Not at all

0

0



5. If so, do you believe that the litter from this activity damages the animals and therefore decreases the fishing?				
	es, enough			
	ittle			
	ot at all			
0 11	ot at all			
6. Could	you suggest a way to prevent and/or reduce this form of pollution?			
7. Where	e did you mainly see marine aquaculture litter (such as nets, peaks, buoys, elastic bands			
and meta	al frames)?			
	lowhere			
o Se	eabed			
o B	each			
o Si	urface of water			
8. If so. v	vhat kind of litter did you most find?			
	bandoned nets			
o Li	ines			
	ots			
o P	lastic hoses			
o El	lastic bands			
o M	1etal frames			
o(other)				
9. Do you	u know how to manage this litter?			
-	es			
o N	0			
10. If yes	s, how?			



11. Are you aware of any specific action/project/activity aimed at the recovery, recycling, disposal and/or monitoring of marine litter, especially from aquaculture?
12. Do you think that your organization can contribute to the solution of the problem of litter
dispersed in the marine environment?
o Yes
o No
o I do not know
13. If yes, how?

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