

Project Poster: to be reproduced by each PP in
IT, HR and EN

Activity 2.2 – Media Relations and Publications
WP2 - Communication activities
SUSHI DROP project (ID 10046731)

Final Version of 30/06/2019

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Project Acronym	SUSHIDROP
Project ID Number	10046731
Project Title	SUstainable fiSHeries with DROnes data Processing
Priority Axis	3
Specific objective	3.2
Work Package Number	2
Work Package Title	Communication Activities
Activity Number	2.2
Activity Title	Media Relations and Publications
Partner in Charge	PP2 – Marche Region, Fisheries Economy Department
Partners involved	PP1 - Institute of Oceanography and Fisheries (IoF), PP3 – Fisheries Local Action Group Costa dei Trabocchi, PP4 – Association for nature, environment and sustainable development (SUNCE), PP5 – Split and Dalmatia County
Status	Final
Distribution	Public

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Abstract

SUSHI DROP Sustainable fiSHeries wIth DRONES data Processing is a project financed by European Union through the Interreg Italy-Croatia Programme. The project aims at enhancing knowledge on accurate and non-invasive methods for mapping the marine ecosystems of Adriatic Sea, in order to assess environmental status of habitats and fish stocks population as reliable and up-to-date information about the state of marine resources are essential to support sound management decisions.

The most important goal of SUSHI DROP is to better understand the sensitivity of the habitats to fishing pressures and to design and implement more effective marine management plans. SUSHI DROP evaluates the adoption of drones (UUVs - unmanned underwater vehicles) equipped with sensors to monitor physical, chemical and biological features. In particular, acoustical and optical technologies will be employed as a non-invasive mean to assess fish stocks population.

The findings of the opto-acoustic surveys will be compared with classical procedures based on fish sampling and to assess the accuracy in deriving single-species abundance indices (in numbers or weight) for direct input into stock assessments. The data gathered during the project will be collected in a Geographical Information System known as GIS.

It will serve as an open database for collecting, maintaining and sharing the scientific data acquired by the UUVs and as a useful resource in further research and preservation of the biodiversity of the Adriatic.

The partnership of the project has been able to pool all skills and competences of relevant institutions in order to achieve the set of project results, having the capacity to create strong links to target groups addressed by the project.

This document is the deliverable **D.2.2.3 Project Poster: to be reproduced by each PP in IT, HR and EN aimed** to give evidence to the poster produced by each partner to promote the project main message and the main contact for each participating institution.

The SUSHIDROP Poster in english





SUSHI DROP

Sustainable fISheries with
DROnes data Processing



**PROTECT THE ENVIROMENT
WITH NOVEL UNDERWATER
TECHNOLOGIES**

PROJECT DURATION
2019 - 2021

ERDF
1.45 mln €

TOTAL BUDGET
1.71 mln €

DESCRIPTION
Reliable and up-to-date information about the state of marine resources is essential to support sound management decisions: to this extent, SUSHI DROP fosters the adoption of sensorized underwater vehicles to monitor the sensitivity of Adriatic species and habitats to fishing pressures.

PROJECT PARTNERS



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European Regional Development Fund

www.italy-croatia.eu/web/sushidrop

The SUSHIDROP Poster per each Project Partner

Lead Partner – University of Bologna



Interreg Italy - Croatia SUSHI DROP

SUSHI DROP

Sustainable fiSHeries with
DRONes data Processing

**PROTEGGERE L'AMBIENTE CON
IL SUPPORTO DI UN INNOVATIVO
DRONE SOTTOMARINO**

DURATA DEL PROGETTO
2019 - 2021

FESR
1.45 mln €

TOTALE BUDGET
1.71 mln €

DESCRIZIONE
Avere informazioni precise ed aggiornate sullo stato delle risorse marine è indispensabile per fornire un supporto efficace ai processi decisionali: a tale scopo SUSHI DROP promuove l'adozione di un innovativo drone sottomarino che permetterà di monitorare gli ecosistemi del mare Adriatico e la sensibilità delle specie e degli habitat alle pressioni della pesca.

PARTNER DEL PROGETTO

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PP1 - Institute of Oceanography and Fisheries (IOF)



Interreg Italy - Croatia SUSHI DROP

SUSHI DROP

Sustainable fiSHeries with
DRones data Processing

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PROJECT PARTNERS



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PP2 – Marche Region – Fisheries Economy Department



SUSHI DROP
Sustainable fiSHeries wIth
DRones data Processing

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PARTNER DEL PROGETTO

     

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SUSHI DROP
Sustainable fiSHeries with
DROnes data Processing

*PROTEGGERE L'AMBIENTE CON
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PARTNER DEL PROGETTO



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PP4 - Association for nature, environment and sustainable development (SUNCE)





SUSHI DROP

Sustainable fiSHeries with
DROnes data Processing

**ZAŠTITA OKOLIŠA NOVIM
PODVODNIM TEHNOLOGIJAMA**

TRAJANJE PROJEKTA
2019 - 2021

EFRR
1.45 mil €

UKUPNI PRORAČUN
1.71 mil €

OPIS
Pouzdana i ažurne informacije o stanju morskih resursa neophodne su za podršku dobrih odluka u upravljanju: SUSHI DROP projekt potiče usvajanje inovativnog podvodnog vozila za praćenje ekosustava i osjetljivosti jadranskih vrsta i staništa na ribolovne pritiske.

PROJEKTNI PARTNERI



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PP5 – Split and Dalmatia County



SUSHI DROP
Sustainable fiSHeries with
DROnes data Processing

**ZAŠTITA OKOLIŠA NOVIM
PODVODNIM TEHNOLOGIJAMA**

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PROJEKTI PARTNERI



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