

SmartGeoFish

# SmartGeoFish: at the service of Hungarian aquacultu-



## The aims of the SmartGeoFish project:

- To improve the **resource efficiency** and **transparency** of the Hungarian aquaculture sector by using IoT tools.
- To develop a new, innovative service to improve the capabilities of Campden BRI Hungary, as a Digital Innovation Hub (DIH).

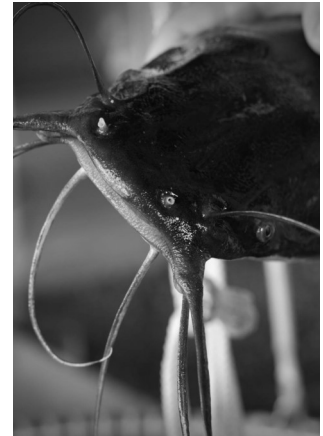
Technology concept development  
and demonstration

Community building

## The expected impact of the SmartGeoFish service package:

### For fish producers

- Reduction in the use of water, while improving resource efficiency;
- Optimised utilization of fish feed;
- Reduction in the need for human intervention;
- Ensuring transparency.



### For Digital Innovation Hubs

- New service implementation, new business models.
- Networking.
- Successful knowledge transfer.

*This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 818182.*

Source of pictures: [www.geofish.hu](http://www.geofish.hu)



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## **The SmartGeoFish Consortium**



### **Digital Innovation Hub**

*The coordinator of the project*

<https://campdenbri.hu/en/en-magyarorszag.php>



### **Fish producer company specialized for African catfish**

*Serves the pilot for the demonstration activities*

[www.geofish.hu](http://www.geofish.hu)



### **Technology provider**

[www.seacon.hu/en](http://www.seacon.hu/en)



## **For more information**

- Project website: <https://campdenbri.hu/en/palyazatok/en-smartgeofish.php>
- SmartAgriHubs website: <https://www.smartagrihubs.eu/portal>

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