SSNS Project Dissemination

Dissemination and sustainability/exploitation plan is available at which is accessible subject to permission by Project Coordinator:

https://drive.google.com/drive/u/0/folders/1JPICgVRkaPPZm4QEtxvieiS5 YDtDx5T

All the deliverables are in a Google drive folder "SSNS" https://drive.google.com/drive/u/0/folders/1k-z5v2JqljrHSLJWdk2qwrmFCcIj21Pj

NLU (P13) has decided to establish and offer VET courses to generate income, using staff skills in teaching/research. Similarly, Maejo (P2) initiated a Center of Excellence in Fisheries and Aquatic Resources (CEFAR), will seek more funds; develop new products; organize training etc.

Other partners also plan similar way. All partners are expanding collaborations with businesses and government departments. After courses, they are developing internships which to link with industry e.g. KKU has already signed agreement with three fish farms. Others are will follow the same. These activities are posted as news at School/department level and shared through social media. All partners give a talk/seminar about the project during internal/departmental or institute level meetings, education offices/ministry or various other levels.

At least 10 presentations have been planned by several partners during national, regional and international conferences. Amaya from UoS, gave a seminar about the project during EURASTiP Capacity Building Foresight Workshop: "Ensuring Aquaculture Education Meets the Needs of the Aquaculture Sector" in Montpellier during European Aquaculture Society conference on 25 Aug 2018. Konstantinos Polymeros presented a paper about the project during 3rd International Congress on Applied Ichthyology & Aquatic Environment in Volos, Greece, where over 600 participants attended which was held during Nov 8-11, 2018 available at: http://hydromedit.gr/index.php/hydromedit-international-congress-is-expanding/

Ram (Project Coordinator) presented during a workshop organized for EU project partners of Thailand in Kasetsart Univ, Bangkok, on 21 Nov 2018, 70 partners from all over Thailand were present. Ram also presented it during an international conference "Asian Aquaculture" at AIT during Dec 3-6, 2018, 300 participants from all over the world attended. Info day, final conference, special education fairs etc. are still in plan.

Dissemination through social media was not mentioned. But it has been very powerful tool.

A Facebook group (Sustainable Seafood Net (https://www.facebook.com/groups/Sustainableseafood/) was created on 12th Jan 2018 which has over 800 members & it continues to increase. It has been a communication platform with partners as well as outsiders. All the project activities have been posted immediately along with pictures and video clips. In addition to the project activities, news articles and others posts related to seafood production, technologies, issues, markets, trade and it sustainability of supply are shared. This group can be continued as long as we want, its free. As mentioned before, it has good dissemination impacts. The project Facebook group (Sustainable Seafood Net i.e. https://www.facebook.com/groups/Sustainableseafood/).

The posts are also shared in and by other groups including the followings:

- EU projects such as SARNISSA (Sustainable Aquaculture Research for Sub-Saharan Africa, https://www.facebook.com/sarnissaafrica, over 5,000 members),
- Sustaining Ethical Aquaculture Trade (SEAT),
- Sustainable Aquaculture, Stirling, groups,
- AIT-Aqua-Cenre (https://www.facebook.com/groups/aqua.centre/, over 12,000 members)
- AIT-Tilapia-Net (https://www.facebook.com/groups/Tilapia.world/, over 12,600 members).