

Project "Establishing a Sustainable Pangasius Supply Chain in Vietnam"

(SUPA)

SUMMARY OF THE ACTION

Title of the action:	Establishing a Sustainable Pangasius Supply Chain in Vietnam
Location(s) of the action: - specify country(ies), region(s) that will benefit from the action	Vietnam, Mekong Delta region
Total duration of the action (<i>months</i>):	48 months ~ 04 years (2013 – 2017)
Amount of requested EU contribution	EURO 1,897,949 equivalent to 80% of the total project budget
Project Lead	Vietnam Cleaner Production Centre (VNCPC)
Project Implementation Partners	 World Wide Fund for Nature Vietnam (WWF Vietnam) World Wide Fund for Nature Austria (WWF Austria) Vietnam Association of Seafood Exporters and Producers (VASEP)
Project Cooperation Partners	Organizations, Universities, Research Institutions and Enterprises in pangasius supply chain
Overall objective:	By 2020 the pangasius producing, processing and exporting sector in Vietnam is environmentally, economically and socially sustainable.
Specific objective:	By end of the action at least 70% of the targeted middle to large Pangasius producing and processing SMEs, and 30% of the feed producers and small independent production SMEs are actively engaged in Resources Efficiency and Cleaner Production (RE-CP). At least 50% of targeted processing SMEs are providing sustainable products compliant with the ASC standard to EU and other markets.
Target group(s)	 200 aquatic feed enterprises/ producers 1,000 pangasius hatcheries 100 pangasius processing enterprises 750 small sized pangasius farms 150 middle sized to large sized pangasius farms









Final honoficiaries	- Households and workers of panassius production SMEs
Final beneficiaries	- Households and workers of pangasius production SMEs,
	- Workers of pangasius processing SMEs,
	- Surrounding farm and factory's communities,
	- Seafood processing SMEs in Asia,
	- EU and other international retailers,
	- EU and other international end consumers
Main activities	- Various activities involving EU buyers
	- Establishment of a model farm and training centre
	- Support to the development of the legislative framework.
	- Support on ACS certification for production SMEs
	- Training and in-company implementation programs on RE-CP,
	D4S and SPI
Estimated results	1. Least developed 20 new products, by-products and technologies .
	2. Joined group of small producers to increase their negotiating power
	3. Improved legislative framework for the fostering of sustainable practices in pangasius production and processing
	4. Operated E-platform to exchange information and experiences between group of buyers and sellers, support transparency and traceability
	 Cleaner Production Solutions from easy application to investment support solutions for advanced technology (combined with financial support packs), sustainable package solutions
	6. Developed by-product with high added value (some of them can be linked with feed producers).
	7. Access to markets by improving brand name and providing knowledge of end consumer requirements
	8. Traceability/production chain along with market search for ASC, Gobal G.A.P certified-pangasius.

