Projects and Products Portal for Leonardo da Vinci

INNOVATION TRANSFER NETWORK FOR MEDITERRANEAN MARICULTURE

2010-1-GR1-LEO 05-03986

http://www.adam-europe.eu/adam/project/view.htm?prj=8647

Projektinformationen

Titel:	INNOVATION TRANSFER NETWORK FOR MEDITERRANEAN MARICULTURE
Projektnummer:	2010-1-GR1-LEO 05-03986
Jahr:	2010
Projekttyp:	Innovationstransfer
Status:	bewilligt
Land:	EL-Griechenland
Marketing Text:	INTRANEMMA is a two year project funded by the EU Lifelong Learning Programme through the Greek National Agency. It identified priority vocational skill needs in the Mediterranean mariculture industry and in response developed and piloted innovative sector led programmes aimed towards improving vocational skills and ensuring sustainability in sea bass and sea bream aquaculture. In the current crisis climate many jobs are at risk with several company expected closures. In this environment innovation transfer at fish farmer's level is expected to act as facilitator and catalyst of closer collaboration and deeper understanding. INTRANEMMA brought together Mariculture industry partners for the first time in order to identify joint knowledge / training gaps and to develop applied targeted training courses for the Mediterranean Mariculture industry.
Zusammenfassung:	The INTRANEMMA project identified priority vocational skill needs in the Mediterranean Mariculture industry and in response developed and piloted innovative sector led programmes specifically for the Mediterranean region, aimed towards improving vocational skills and ensuring sustainability in sea bass and sea bream aquaculture. INTRANEMMA built upon a past LDV project (WAVEWorking in Aquaculture Validation of Experience) which created a Master List of competencies endorsed by the Federation of European Aquaculture Producers (FEAP) and an EQF sectoral pilot project titled "VALLA" (Validation of All Lifelong Learning in Aquaculture). The partnership linked the relevant Mediterranean actors, Producer Associations from Greece (FGM), Turkey (MFFA) and Spain (AROMAR), ensuring that the project was industry led to ensure that the outputs met the needs of the industry, especially in areas critical for the sector's sustainability. The participation of AQUATT which developed the WAVE methodology also ensured a common sectoral approach relevant to skill requirements as well as learning outcomes. The project outcomes were training courses designed to provide learners with the required competencies. AQUARK led the course organisation and ensured that experienced industry experts in the various topic ares were involved in the development of the courses which guaranteed that the courses were relevant to the sector. In total, INTRANEMMA developed 6 training courses which were carried out over 9 training events, culminating in the MEDAQUA CEO Event providing innovative solutions to identified training gaps/needs. These courses were rolled-out during September and October 2012 in Athens, Bodrum and Valencia.
Beschreibung:	The INTRANEMMA project is the first of its kind developed by the Associations of Mariculture producers to identify areas where innovation is required with an aim to design applied training courses to meet these needs. INTRANEMMA has met all of its objectives: 1) The consortium identified labour market needs (LEO-TraInno-4) through engagement with industry using 3 federations producers (APROMAR (Spain), Federation of Greek Maricultures (FGM) (Greece), Mugla Fish Farmers Association (Turkey)). The INTRANEMMA series of 6 training courses was developed based on an extensive needs analysis of the Mediterranean sea bass and sea bream mariculture sector across Greece, Spain and Turkey. For the first time these associations collaborated to identify the markets needs in terms of skills, competences and

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training.

2) The consultation with industry stakeholders enabled the identification of several bottlenecks to the sector. The innovative training courses were developed by industry experts to improve skills and share much needed knowledge. This has helped to ensure the sustainability of the project in the short and long term (through face-to-face training, online materials and video broadcasts) and the industry in the longer term (LEO-SpObj-b). By specifically targeting knowledge gaps and sector bottlenecks, the courses helped to transfer the latest knowledge, update and upskill workers and also provided a forum for sharing experiences.

In the original application it was stated that the consortium would deliver 3 training courses. After carrying out the needs analysis it was evident that there was a greater need for several training courses covering various topics. In total INTRANEMMA developed 6 training courses which were carried out over 9 training events, culminating in the MEDAQUA CEO Event providing innovative solutions to identified training gaps/needs. This has resulted in an over achievement. These courses were rolled-out during September and October 2012 in Athens, Bodrum and Valencia. This amount of training could not have been delivered if it were not for the trans-national cooperation among the partners.
Statistics for all courses:
o 9 courses run in 3 countries
o 202 participants from 5 countries
o 23 experts involved from 7 countries
o 89 companies/organisations received training from Greece, Turkey, Spain, Croatia, Cyprus and Israel (108 companies/organisations were involved)
o 37 senior executives attended the CEO event

Themen:
*** Nutzung und Verbreitung von Ergebnissen
*** Arbeitsmarkt
*** Qualität
*** Lebenslanges Lernen
*** Anerkennung, Transparenz, Zertifizierung
*** Fernlehre
*** Berufsorientierung und -beratung
*** Weiterbildung

Sektoren:
*** Erbringung von Freiberuflichen, Wissenschaftlichen und Technischen Dienstleistungen
*** Erziehung und Unterricht

Produkt Typen:
Fernlehre
Module
Programme/Curricula
andere
Homepage
Lehrmaterial

Produktinformation: INTRANEMMA developed 6 training courses which were carried out over 9 training events, culminating in the MEDAQUA CEO Event providing innovative solutions to identified training gaps/needs.
New training material was developed for the training courses and was piloted in the following countries during September and October 2012:
• Innovative solutions in Feeding Management for sea bass and sea bream (Turkey and Spain)
• Innovative Vaccination strategies for sea bass and sea bream (Turkey and Spain)
• Innovative solutions in increasing predictability in sea bass and sea bream hatcheries (Greece)
• Innovative solutions in Genomic applications for sea bass and sea bream (Greece)
• Innovative solutions in Processing Technology and creation of added value products and services for sea bass and sea bream (Greece and Turkey)
• Mediterranean Mariculture Vision 2020 - MEDAQUA CEO Event (Greece)

Projektwebseite: www.intranemma.eu

Vertragnehmer

Name:	FEDERATION OF GREEK MARICULTURES
Stadt:	HELLIOUPOLIS
Land/Region:	Attiki
Land:	EL-Griechenland
Organisationstyp:	National Agency
Homepage:	http://www.fgm.gr/

Kontaktperson

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Homepage:	http://www.fgm.gr/

Koordinator

Name:	FEDERATION OF GREEK MARICULTURES
Stadt:	HELLIOUPOLIS
Land/Region:	Attiki
Land:	EL-Griechenland
Organisationstyp:	National Agency
Homepage:	http://www.fgm.gr/

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Homepage:	http://www.fgm.gr/

Partner

Partner 1

Name: MUGLA KULTUR BALIKCILARI
Stadt: Milas
Land/Region: Aydin
Land: TR-Türkei
Organisationstyp: Verband/nicht regierungsgebundene Organisation
Homepage: http://www.muglakulturbalikcilari.com/

Partner 2

Name: AQUATT
Stadt: Dublin
Land/Region: Dublin
Land: IE-Irland
Organisationstyp: KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage: http://www.aquatt.ie

Partner 3

Name: AQUARK
Stadt: Zografou
Land/Region: Attiki
Land: EL-Griechenland
Organisationstyp: KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage: http://www.aquark.gr/

Partner 4

Name: Asociacion Empresarial de Productores de Cultivos Marinos
Stadt: Chiclana
Land/Region: Andalucia
Land: ES-Spanien
Organisationstyp: Verband/nicht regierungsgebundene Organisation
Homepage: http://www.apromar.es/

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banners.pdf

http://www.adam-europe.eu/prj/8647/prj/banners.pdf

INTRANEMMA Banner

intramenna medaqua ceo pop up banner.pdf

http://www.adam-europe.eu/prj/8647/prj/intramenna%20medaqua%20ceo%20pop%20up%20banner.pdf

WP6: INTRANEMMA MEDAQUA CEO Event pop-up banner

INTRAMENNA PODIUM BANNERS x.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRAMENNA%20PODIUM%20BANNERS%20x.pdf

WP6: INTRANEMMA podium banners

intramenna pop up banner.pdf

http://www.adam-europe.eu/prj/8647/prj/intramenna%20pop%20up%20banner.pdf

WP6: INTRANEMMA pop-up banner

INTRANEMMA 2nd partner meeting press release_final.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%202nd%20partner%20meeting%20press%20release_final.pdf

(WP6) - Press Release - 2nd partner meeting

INTRANEMMA BANNER - 2X2 M.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%20BANNER%20-%202X2%20M.pdf

WP6: INTRANEMMA banner

INTRANEMMA CONCLUSIONS and RECOMMENDATIONSx.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%20CONCLUSIONS%20and%20RECOMMENDATIONSx.pdf

WP4: Conclusions and recommentaions from pilot training activities

Intranemma External Evaluation.pdf

http://www.adam-europe.eu/prj/8647/prj/Intranemma%20External%20Evaluation.pdf

WP4: External Evaluation

INTRANEMMA_factsheet2011.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA_factsheet2011.pdf

(WP6) - Project Factsheet

INTRANEMMA INITIAL MEETING PRESS RELEASE_final.docx

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%20INITIAL%20MEETING%20PRESS%20RELEASE_final.docx

(WP6) - Press Release - kick-off partner meeting

INTRANEMMA kick-off meeting agenda.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%20kick-off%20meeting%20agenda.pdf

(WP5) - Kick-off meeting agenda - 8th & 9th March 2011, Athens, Greece

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INTRANEMMA OVERALL EVALUATION RESULTS.pdf

http://www.adam-europe.eu/prj/8647/prj/INTRANEMMA%20OVERALL%20EVALUATION%20RESULTS.pdf

WP4: Overall evaluation of INTRANEMMA piloted training courses

N10a. Course Overview (ES).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Course%20Overview%20%28ES%29.pdf

WP3: Feeding Management - Course Overview (ES)

N10a. Course Overview (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Course%20Overview%20%28TR%29.pdf

WP3: Feeding Management - Course Overview (TR)

N10a. Meseguer (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Meseguer%20%28EN%29.pdf

WP3: Feeding Management - Meseguer Presentation (EN)

N10a. Meseguer (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Meseguer%20%28TR%29.pdf

WP3: Feeding Management - Meseguer Presentation (TR)

N10a. Negkas - Petropoulos (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Negkas%20-%20Petropoulos%20%28EN%29.pdf

WP3: Feeding Management - Negkas - Petropoulos (EN)

N10a. Negkas - Petropoulos (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Negkas%20-%20Petropoulos%20%28TR%29.pdf

WP3: Feeding Management - Negkas - Petropoulos Presentation (TR)

N10a. Papandroulakis - Fish-fin (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Papandroulakis%20-%20Fish-fin%20%28EN%29.pdf

WP3: Feeding Management - Papandroulakis - Fish-fin Presentation (TR)

N10a. Papandroulakis - Fish-fin (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Papandroulakis%20-%20Fish-fin%20%28TR%29.pdf

WP3: Feeding Management - Papandroulakis - Fish-fin Presentation (TR)

N10a. Papandroulakis - larvae (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Papandroulakis%20-%20larvae%20%28EN%29.pdf

WP3: Feeding Management - Papandroulakis - larvae Presentation (EN)

N10a. Papandroulakis - larvae (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Papandroulakis%20-%20larvae%20%28TR%29.pdf

WP3: Feeding Management - Papandroulakis - larvae Presentation (TR)

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N10a. Valencia - Part 1 - Context.pdf

http://www.adam-europe.eu/prj/8647/prj/N10a.%20Valencia%20-%20Part%201%20-%20Context.pdf

WP3: Vaccination Strategies - Part 1 Context (EN)

N10b. Bodrum - Part 1 & 2 (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Bodrum%20-%20Part%201%20%26%202%20%28TR%29.pdf

WP3: Vaccination Strategies - Part 1 & 2 (TR)

N10b. Bodrum - Part 1 (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Bodrum%20-%20Part%201%20%28EN%29.pdf

WP3: Vaccination Strategies - Part 1 (EN)

N10b. Bodrum - Part 2 (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Bodrum%20-%20Part%202%20%28EN%29.pdf

WP3: Vaccination Strategies - Part 2 (EN)

N10b. Course Overview (ES).pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Course%20Overview%20%28ES%29.pdf

WP3: Vaccination Strategies - Course Overview (ES)

N10b. Course Overview (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Course%20Overview%20%28TR%29.pdf

WP3: Vaccination Strategies - Course Overview (TR)

N10b. Valencia - Part 2 - Methods.pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Valencia%20-%20Part%202%20-%20Methods.pdf

WP3: Vaccination Strategies - Part 2 - Methods (EN)

N10b. Valencia - Part 3 - Strategies.pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Valencia%20-%20Part%203%20-%20Strategies.pdf

WP3: Vaccination Strategies - Part 3 - Strategies (EN)

N10b. Valencia - Part 4 - Economics.pdf

http://www.adam-europe.eu/prj/8647/prj/N10b.%20Valencia%20-%20Part%204%20-%20Economics.pdf

WP3: Vaccination Strategies - Part 4 - Economics (EN)

N10c. Cristobal - Broodstock.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Cristobal%20-%20Broodstock.pdf

WP3: Hatchery Predictability - Cristobal Presentation - Broodstock (EN)

N10c. Cristobal - Disease.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Cristobal%20-%20Disease.pdf

WP3: Hatchery Predictability - Cristobal Presentation - Disease (EN)

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N10c. Cristobal - Profit.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Cristobal%20-%20Profit.pdf

WP3: Hatchery Predictability - Cristobal Presentation - Profit (EN)

N10c. Cristobal - Rotifers and artemia.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Cristobal%20-%20Rotifers%20and%20artemia.pdf

WP3: Hatchery Predictability - Cristobal Presentation - Rotifers and artemia (EN)

N10c. Koumoundouros.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Koumoundouros.pdf

WP3: Hatchery Predictability - Koumoundouros Presentation - (EN)

N10c. Moutou.pdf

http://www.adam-europe.eu/prj/8647/prj/N10c.%20Moutou.pdf

WP3: Hatchery Predictability - Moutou Presentation (EN)

N10d. Batargias.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Batargias.pdf

WP3: Genomics - Batargias Presentation (EN)

N10d. Canario.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Canario.pdf

WP3: Genomics - Canario Presentation (EN)

N10d. Cerda.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Cerda.pdf

WP3: Genomics - Cerda Presentation (EN)

N10d. Course Overview.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Course%20Overview.pdf

WP3: Genomics - Course Overview (EN)

N10d. Hoyheim - Part 1.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Hoyheim%20-%20Part%201.pdf

WP3: Genomics - Hoyheim Presentation - Part 1 (EN)

N10d. Hoyheim - Part 2.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Hoyheim%20-%20Part%202.pdf

WP3: Genomics - Hoyheim Presentation - Part 2 (EN)

N10d.Tsiggenopoulos.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.Tsiggenopoulos.pdf

WP3: Genomics - Tsiggenopoulos Presentation (EN)

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N10d. Welcome.pdf

http://www.adam-europe.eu/prj/8647/prj/N10d.%20Welcome.pdf

WP3: Genomics - Welcome (EN)

N10e. Course Overview (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Course%20Overview%20%28TR%29.pdf

WP3: Processing Technologies - Course Overview (TR)

N10e. Grigorakis.pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Grigorakis.pdf

WP3: Processing Technologies - Grigorakis Presentation (TR)

N10e. Hellin - Part 1.pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Hellin%20-%20Part%201.pdf

WP3: Processing Technologies - Hellin Presentation - Part 1 (EN)

N10e. Hellin - Part 2.pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Hellin%20-%20Part%202.pdf

WP3: Processing Technologies - Hellin Presentation - Part 2 (EN)

N10e. Tsironi (EN).pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Tsironi%20%28EN%29.pdf

WP3: Processing Technologies - Tsironi Presentation (EN)

N10e. Tsironi (TR).pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Tsironi%20%28TR%29.pdf

WP3: Processing Technologies - Tsironi Presentation (TR)

N10e. Welcome.pdf

http://www.adam-europe.eu/prj/8647/prj/N10e.%20Welcome.pdf

WP3: Processing Technologies - Welcome (EN)

N10f. Biomar - Chile.pdf

http://www.adam-europe.eu/prj/8647/prj/N10f.%20Biomar%20-%20Chile.pdf

WP3: Mediterranean Mariculture Vision - MEDAQUA CEO Event - Biomar Presentation - Chile (EN)

N10f. Kontali - Data.pdf

http://www.adam-europe.eu/prj/8647/prj/N10f.%20Kontali%20-%20Data.pdf

WP3: Mediterranean Mariculture Vision - MEDAQUA CEO Event - Kontali Presentation - Data (EN)

N10f. Skretting - Cost.pdf

http://www.adam-europe.eu/prj/8647/prj/N10f.%20Skretting%20-%20Cost.pdf

WP3: Mediterranean Mariculture Vision - MEDAQUA CEO Event - Skretting Presentation - Cost (EN)

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N10g. Fish Feeding Guide of Good Practice.pdf

http://www.adam-europe.eu/prj/8647/prj/N10g.%20Fish%20Feeding%20Guide%20of%20Good%20Practice.pdf

WP3: Fish Feeding Strategies in Marine Cage Farms - Guide of Good Practice

N10. Training Material Overview (Abstracts).pdf

http://www.adam-europe.eu/prj/8647/prj/N10.%20Training%20Material%20Overview%20%28Abstracts%29.pdf

WP3: Training Material Overview (Abstracts)

N11i. GUIDANCE FOR ACCREDITATION PROCEDURES FINAL.pdf

http://www.adam-europe.eu/prj/8647/prj/N11i.%20GUIDANCE%20FOR%20ACCREDITATION%20PROCEDURES%20FINAL.pdf

WP3: Guidance for accreditation procedures

N13i. 12sep_bodrum_feeding.pdf

http://www.adam-europe.eu/prj/8647/prj/N13i.%2012sep_bodrum_feeding.pdf

WP4: Agenda - Innovative Solutions in Feeding Management Strategies for Sea Bass and Sea Bream - Bodrum, Turkey (EN)

N13ii. 12sep_bodrum_vaccination.pdf

http://www.adam-europe.eu/prj/8647/prj/N13ii.%2012sep_bodrum_vaccination.pdf

WP4: Agenda - Innovative Vaccination Strategies for Sea Bass and Sea Bream - Bodrum, Turkey (EN)

N13iii. 17oct_athens_processing 27.09.2012.pdf

http://www.adam-europe.eu/prj/8647/prj/N13iii.%2017oct_athens_processing%2027.09.2012.pdf

WP4: Agenda - Innovative Solutions in Processing Technology and Creation of Added Value Products and Services for Sea Bass and Sea Bream - Athens, Greece (EN)

N13iv. 17sept_athens_predictability.pdf

http://www.adam-europe.eu/prj/8647/prj/N13iv.%2017sept_athens_predictability.pdf

WP4: Agenda - Innovative Solutions in Increasing Predictability in Sea Bass and Sea Bream Hatcheries - Athens, Greece (EN)

N13ix. Proc 19.pdf

http://www.adam-europe.eu/prj/8647/prj/N13ix.%20Proc%2019.pdf

WP4: Agenda - Innovative Solutions in Processing Technology and Creation of Added Value Products and Services for Sea Bass and Sea Bream - Bodrum, Turkey (EN)

N13v. 20sep_valencia_feeding.pdf

http://www.adam-europe.eu/prj/8647/prj/N13v.%2020sep_valencia_feeding.pdf

WP4: Agenda - Innovative Solutions in Feeding Management Strategies for Sea Bass and Sea Bream - Valencia, Spain (EN)

N13vi. 20sep_valencia_vaccination.pdf

http://www.adam-europe.eu/prj/8647/prj/N13vi.%2020sep_valencia_vaccination.pdf

WP4: Agenda - Innovative Vaccination Strategies for Sea Bass and Sea Bream - Valencia, Spain (EN)

N13vii. final genomics programme.pdf

http://www.adam-europe.eu/prj/8647/prj/N13vii.%20final%20genomics%20programme.pdf

WP4: Agenda - Innovative Solutions in Genomics Applications for Sea Bass and Sea Bream - Athens, Greece (EN)

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N13viii. INTRANEMMA EXPERT PROFILES.pdf

http://www.adam-europe.eu/prj/8647/prj/N13viii.%20INTRANEMMA%20EXPERT%20PROFILES.pdf

WP4: INTRANEMMA Expert Profiles

N13x. MEDAQUA BROCHURE FINAL.pdf

http://www.adam-europe.eu/prj/8647/prj/N13x.%20MEDAQUA%20BROCHURE%20FINAL.pdf

WP4: Mediterranean Mariculture Vision - MEDAQUA CEO Event Brochure

N17iii. INTRANEMMA Internal Communication Plan.pdf

http://www.adam-europe.eu/prj/8647/prj/N17iii.%20INTRANEMMA%20Internal%20Communication%20Plan.pdf

WP5: Internal Communication Plan

N18i. INTRANEMMA Risk Management Plan.pdf

http://www.adam-europe.eu/prj/8647/prj/N18i.%20INTRANEMMA%20Risk%20Management%20Plan.pdf

WP5: Risk management plan

N1i. ENGLISH SURVEY TEMPLATE.pdf

http://www.adam-europe.eu/prj/8647/prj/N1i.%20ENGLISH%20SURVEY%20TEMPLATE.pdf

WP1: Survey Template (EN)

N1ii. GREEK SURVEY TEMPLATE.pdf

http://www.adam-europe.eu/prj/8647/prj/N1ii.%20GREEK%20SURVEY%20TEMPLATE.pdf

WP1: Survey Template (EL)

N1iii. SPANISH SURVEY TEMPLATE.pdf

http://www.adam-europe.eu/prj/8647/prj/N1iii.%20SPANISH%20SURVEY%20TEMPLATE.pdf

WP1: Survey Template (ES)

N1iv. TURKISH SURVEY TEMPLATE.pdf

http://www.adam-europe.eu/prj/8647/prj/N1iv.%20TURKISH%20SURVEY%20TEMPLATE.pdf

WP1: Survey Template (TR)

N20iii. INTRANEMMA kickoff meeting_minutes.pdf

http://www.adam-europe.eu/prj/8647/prj/N20iii.%20INTRANEMMA%20kickoff%20meeting_minutes.pdf

WP5: Kick-off meeting minutes

N20vi. Intranemma - Madrid Meeting Minutes.pdf

http://www.adam-europe.eu/prj/8647/prj/N20vi.%20Intranemma%20-%20Madrid%20Meeting%20Minutes.pdf

WP5: 2nd partner meeting minutes

N20v. INTRANEMMA Second Partner Meeting agenda FINAL.pdf

http://www.adam-europe.eu/prj/8647/prj/N20v.%20INTRANEMMA%20Second%20Partner%20Meeting%20agenda%20FINAL.pdf

WP5: 2nd partner meeting agenda

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N23i. INTRANEMMA External Communication Plan.pdf

http://www.adam-europe.eu/prj/8647/prj/N23i.%20INTRANEMMA%20External%20Communication%20Plan.pdf

WP6: External Communciation Plan

N2i. Greek results.pdf

http://www.adam-europe.eu/prj/8647/prj/N2i.%20Greek%20results.pdf

WP1: Greek survey results

N2iii. Turkish results.pdf

http://www.adam-europe.eu/prj/8647/prj/N2iii.%20Turkish%20results.pdf

WP1: Turkish survey results

N2ii. Spanish results.pdf

http://www.adam-europe.eu/prj/8647/prj/N2ii.%20Spanish%20results.pdf

WP1: Spanish survey results

N2iv. INTRANEMMA areas where innovation is required.pdf

http://www.adam-europe.eu/prj/8647/prj/N2iv.%20INTRANEMMA%20areas%20where%20innovation%20is%20required.pdf

WP1: INTRANEMMA areas where innovation is required

N2viii. INTRANEMMA in depth INTERVIEWS SPAIN.pdf

http://www.adam-europe.eu/prj/8647/prj/N2viii.%20INTRANEMMA%20in%20depth%20INTERVIEWS%20SPAIN.pdf

WP1: In-depth interview results (Spanish)

N2vi. INTRANEMMA in depth interviews GREECE.pdf

http://www.adam-europe.eu/prj/8647/prj/N2vi.%20INTRANEMMA%20in%20depth%20interviews%20GREECE.pdf

WP1: In-depth interview results (Greece)

N2xiii. INTRANEMMA SURVEY final report.pdf

http://www.adam-europe.eu/prj/8647/prj/N2xiii.%20INTRANEMMA%20SURVEY%20final%20report.pdf

WP1: INTRANEMMA survey final report

N2xii. INTRANEMMA Survey Report - 21_7_2011.pdf

http://www.adam-europe.eu/prj/8647/prj/N2xii.%20INTRANEMMA%20Survey%20Report%20-%2021_7_2011.pdf

WP1: INTRANEMMA Survey Report (July 2011)

N2xi. INTRANEMMA SURVEY - In depth discussion.pdf

http://www.adam-europe.eu/prj/8647/prj/N2xi.%20INTRANEMMA%20SURVEY%20-%20In%20depth%20discussion.pdf

WP1: INTRANEMMA Survey - in-depth discussion

N2x. INTRANEMMA in depth interviews TURKEY.pdf

http://www.adam-europe.eu/prj/8647/prj/N2x.%20INTRANEMMA%20in%20depth%20interviews%20TURKEY.pdf

WP1: In-depth interview results (Turkish)

Projektdateien

N4i. INTRANEMMA PRIORITY COMPETENCIES GAP.pdf

http://www.adam-europe.eu/prj/8647/prj/N4i.%20INTRANEMMA%20PRIORITY%20COMPETENCIES%20GAP.pdf

WP2: INTRANEMMA Priority Competences Gaps

N5i. Recommendations beyond the scope of INTRANEMMA.pdf

http://www.adam-europe.eu/prj/8647/prj/N5i.%20Recommendations%20beyond%20the%20scope%20of%20INTRANEMMA.pdf

WP2: Recommendations beyond the scope of INTRANEMMA

N6i. MATCHING NEEDS TO SKILL DELIVERY TOOLS.pdf

http://www.adam-europe.eu/prj/8647/prj/N6i.%20MATCHING%20NEEDS%20TO%20SKILL%20DELIVERY%20TOOLS.pdf

WP3: Matching needs to skill delivery tools

N7iii. INTRANEMMA course outlines SPANISH.pdf

http://www.adam-europe.eu/prj/8647/prj/N7iii.%20INTRANEMMA%20course%20outlines%20SPANISH.pdf

WP3: Training Curricula - Spanish

N7ii. INTRANEMMA course outlines ENGLISH.pdf

http://www.adam-europe.eu/prj/8647/prj/N7ii.%20INTRANEMMA%20course%20outlines%20ENGLISH.pdf

WP3: Training Curricula - English

N7iv. INTRANEMMA course outlines - final.pdf

http://www.adam-europe.eu/prj/8647/prj/N7iv.%20INTRANEMMA%20course%20outlines%20-%20%CE%95%CE%9B%CE%9B%CE%97%CE%9D%CE%99%CE%9A%CE%91%20final.pdf

WP3: Training Curricula - Greek

N9. AQUACULTURE HEALTH AND SAFETY GUIDE.pdf

http://www.adam-europe.eu/prj/8647/prj/N9.%20AQUACULTURE%20HEALTH%20AND%20SAFETY%20GUIDE.pdf

WP3: Aquaculture Safety and Health Guide (Marine cage farming)

Produkte

1 Project website

2 New training material

3 Adapted training material

4 Training curricula

Produkt 'Project website'

Titel:	Project website
Produkttyp:	Homepage
Marketing Text:	The INTRANEMMA project website showcases the objectives and activities of the project, partners involved, funding source and deliverables. The website contains all information on the project and is used to promote the training modules (presentations and broadcasts).
Beschreibung:	Project website available online.
Zielgruppe:	Targeted users in the mariculture sector in the Mediterranean region. Education/training sector. General public.
Resultat:	www.intranemma.eu
Anwendungsbereich:	General and targeted dissemination of the project's activities and deliverables. Project promotion.
Homepage:	www.intranemma.eu
Produktsprachen:	Türkisch Griechisch Spanisch Englisch

Produkt 'New training material'

Titel:	New training material
Produkttyp:	Fernlehre
Marketing Text:	Six new innovative training courses were developed based on identified end-user needs. The tailored training courses used a skills/competences/learning outcomes approach. This industry-led training was developed not only to meet the needs of the sector but was also customised to address national industry needs, aspirations, knowledge backgrounds and language barriers.
Beschreibung:	New training material was developed for the training courses and was piloted in the following countries • Innovative solutions in Feeding Management for sea bass and sea bream (Turkey and Spain) • Innovative Vaccination strategies for sea bass and sea bream (Turkey and Spain) • Innovative solutions in increasing predictability in sea bass and sea bream hatcheries (Greece) • Innovative solutions in Genomic applications for sea bass and sea bream (Greece) • Innovative solutions in Processing Technology and creation of added value products and services for sea bass and sea bream (Greece and Turkey) • Mediterranean Mariculture Vision 2020 - MEDAQUA CEO Event (Greece) The design of the training material was based on identified end-user needs and involved the recruitment of industry experts for training content to ensure the materials were relevant to the sector.
Zielgruppe:	Mediterranean Mariculture Industry, fish farmers, educational/training sector
Resultat:	The training courses were tested in Greece, Spain and Turkey during 2012. Overall the pilot training was highly successful. The pilot training events resulted in the up-skilling of 202 participants students in the sector, involved 23 expert trainers and educational materials developers and has resulted in a huge amount of awareness.
Anwendungsbereich:	Mediterranean Mariculture Industry, fish farmers, educational/training sector
Homepage:	http://www.intranemma.eu/
Produktsprachen:	Türkisch Englisch

Produkt 'Adapted training material'

Titel:	Adapted training material
Produkttyp:	andere
Marketing Text:	One of the main outputs of the adapted training material is an Aquaculture Health & Safety guide. The material developed on Health and Safety is very important and is the first comprehensive document in this format in Mediterranean mariculture. Most other documents are more descriptive but do not address these issues.
Beschreibung:	An existing Health & Safety guide which was produced in 2003 was updated with new sections (in particular on diving operations) and also translated in to English. The resulting guide is for marine cages. In addition a confidential report on aquaculture accident statistics in Greece was produced.
Zielgruppe:	Mediterranean mariculture
Resultat:	Aquaculture Health & Safety guide
Anwendungsbereich:	Mediterranean mariculture
Homepage:	http://www.intranemma.eu/index.php?option=com_content&view=article&id=77&Itemid=112&lang=en
Produktsprachen:	Englisch

Produkt 'Training curricula'

Titel:	Training curricula
Produkttyp:	Programme/Curricula
Marketing Text:	A template was developed based on best practice using the VALLA Tool recommendations (http://www.vallaproject.com/) to outline the training curricula. This involved a learning outcomes approach and also involved identifying the teaching and learning methods, knowledge and skills among other items. The template was completed for each of the prioritised training areas.
Beschreibung:	The training curricula formed the basis for the development of the training course content. Using the curricula templates ensured that the experts devising the training materials focused on a learner-centred approach (what the learner or participant will know or be able to do after completing the course). Curricula was developed for the following courses: • Innovative solutions in Feeding Management for sea bass and sea bream • Innovative Vaccination strategies for sea bass and sea bream • Innovative solutions in increasing predictability in sea bass and sea bream hatcheries • Innovative solutions in Genomic applications for sea bass and sea bream • Innovative solutions in Processing Technology and creation of added value products and services for sea bass and sea bream • Mediterranean Mariculture Vision 2020 (MEDAQUA CEO Event)
Zielgruppe:	Mediterannean industry, fish farmers, educational/training sector
Resultat:	Six training course curricula
Anwendungsbereich:	Mediterannean industry educational/training sector
Homepage:	http://www.intranemma.eu/
Produktsprachen:	Griechisch Englisch Spanisch Türkisch

Veranstaltungen

2nd partner meeting

Datum	24.01.2012
Beschreibung	2nd partner meeting for project partners.
Zielgruppe	Project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	
Zeitpunkt und Ort	24th and 25th January 2012, Madrid, Spain Venue: Hotel Vincci Capitol, Madrid

Kick-off meeting

Datum	08.03.2011
Beschreibung	Kick-off meeting for project partners.
Zielgruppe	Project partners.
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	
Zeitpunkt und Ort	8th-9th March, Athens, Greece