

RETE INTELLIGENTE
E SOSTENIBILE
CLUSTER DI
INNOVAZIONE,
SMART NETWORK
AND SUSTAINABLE
INNOVATION
CLUSTER.



PARTNERS



LB Italy
Provincia di Rimini
Province of Rimini



FB9 Slovenia
RRA Notranjsko-kraške regije, d.o.o.
RDA of Inner-Karst Region, Ltd.



FB1 Italy
Unione Regionale delle Camere di
Commercio del Veneto (UCV)
Association of Chambers of Commerce
of Veneto Region



FB10 Slovenia
Regionalni razvojni center Koper
Regional Development Centre Koper



FB2 Italy
Friuli Innovazione, Centro di Ricerca
e di Trasferimento Tecnologico
Friuli Innovazione, Research and
Technology Transfer Center



FB11 Slovenia
Primorski Tehnološki Park d.o.o. (PTP)
Primorska Technology Park



FB3 Italy
Tecnopolis Parco Scientifico e
Tecnologico S.c.a r.l.
Scientific and Technology Park
Tecnopolis PST S.c.a r.l.



FB12 Bosnia-Herzegovina
LIR Evolucija (LIR)
LIR Evolution



FB4 Italy
Agenzia Provinciale per lo Sviluppo -
Ferrara (SIPRO)
Development Agency - Ferrara
Province



FB13 Croatia
Sveučilište Jurja Dobrile u Puli
Juraj Dobrila University of Pula



FB5 Italy
Agenzia per l'innovazione
nell'Amministrazione e nei servizi
pubblici locali (Apl)
Agency for Innovation of Administration
and Public Local Services



FB14 Croatia
Istarska razvojna agencija (IDA d.o.o.)
Istrian Development Agency



FB6 Montenegro
Direkcija za razvoj malih i srednjih
preduzeća
Directorate for development of small
and medium sized enterprises



FB15 Greece
ATLANTIS Συμβουλευτική Α.Ε.
ATLANTIS Consulting S.A.



FB7 Serbia
Regionalna razvojna agencija
Zlatibor
Regional Development Agency
Zlatibor



FB16 Greece
Ευρωπαϊκό Περιφερειακό Πλαίσιο
Συνεργασίας (ERFC)
European Regional Framework for
Cooperation



FB8 Serbia
Privredna Komora Srbije (CCIS)
Chamber of Commerce and Industry of
Serbia



FB17 Albania
Agjensia e Zhvillimit Ekonomik Lokal,
Qarku Vlore (AULEDA) Local Economic
Development Agency, Vlora Region

Projekt SMART INNO je sofinanciran s strani Evropske Unije v okviru prvega poziva za strateške projekte Jadranskega čezmejnega programa IPA 2007-2013.

Poglavitni cilj projekta SMART INNO je razviti sistem pametne mreže za spremljanje in spodbujanje raziskovalnih in inovacijskih kompetenc malih in srednje velikih podjetij na območju Jadranske regije. Konzorcij projekta SMART INNO sestavlja 18 partnerjev iz osmih držav ob Jadranu (Italija, Albanija, Bosna in Hercegovina, Hrvaška, Grčija, Črna gora, Srbija in Slovenija).

Konzorcij združuje ključne deležnike različnih področij: regionalne oblasti, gospodarske zbornice, centre inovacij in prenosa tehnologij, regionalne razvojne agencije, univerze z znanstvenimi in inovacijskimi kapacitetami, mala in srednje velika podjetja združena v grozde ter nevladne organizacije usmerjene v EU regionalno sodelovanje.

SMART INNO is a project co-funded by the European Union through the "IPA Adriatic Cross-border Cooperation Programme 2007-2013" in the framework of first call for strategic projects.

The main goal of the SMART INNO project is to develop a smart networking system for monitoring and fostering research & innovation capacity in SMEs across Adriatic Region.

The SMART INNO consortium is composed by 18 partners coming from 8 Adriatic Countries (Italy, Albania, Bosnia-Herzegovina, Croatia, Greece, Montenegro, Serbia, Slovenia). Such Consortium includes relevant actors from different fields: regional authorities, chambers of commerce, innovation and technology transfer centres, regional development agencies, a University with scientific innovation capacities, a SME specialized in cluster organization and an NGO focusing on EU regional cooperation.

Ideja projekta izhaja iz potrebe po zapolnitvi vrzeli med Jadransko regijo in povprečjem EU na področju RTDI (raziskave, tehnološki razvoj in inovacije) investicij in krepitev regionalnega povezovanja z Jadransko-jonsko makroregijo ter EU kot celoto.

Namen projekta SMART INNO je s povezovanjem povpraševanja in ponudbe preseči slabosti na področju inovacij (npr. šibka dostopnost do virov financiranja, pomanjkanje sinergije med malimi in srednje velikimi podjetji ter raziskovalci in inovatorji, oblastmi in investitorji), zagotoviti inštrukcije (coaching) in mreženje ter povečati dostop do alternativnih virov financiranja.

Implementacija projekta SMART INNO bo na območju vključenih regij prispevala k:

» vzpostavitvi medregionalne mreže raziskovalnih in inovacijskih institucij ter malih in srednjih podjetij na Jadranu, skozi grozdenje pa bo povečala sodelovanje, pretok informacij in investicij;

» vzpostavitvi novega ekosistema za mala in srednje velika ter start-up podjetja z inštrukcijami za dostop in pridobitev investicijskih sredstev na finančnem trgu;

» povečanju možnosti za zaposlitev znanstvenikov v regiji in zmanjšanje odliva človeškega kapitala;

» zagotovitvi alternativnih virov financiranja za inovativne aktivnosti z vzpostavitvijo jadranske mreže poslovnih angelov (BAN – Business Angels Network);

» povečanju prenosa tehnologij iz regionalnih javnih RTDI institucij v mala in srednje velika podjetja ter s povečanjem izkoriščenosti raziskovalnih dosežkov prispevati k povečanju regionalne dodane vrednosti in prelivanju učinkov (spill-over);

» povečanju sposobnosti regionalnega inovacijskega sistema na področju oblikovanja, načrtovanja in spremljanja RTDI delovanja in programov.



TOWARDS A SMART ADRIATIC IONIAN MACROREGION



The idea behind the project comes from the need to bridge the gap between the Adriatic regions and EU average in terms of RTDI investments and strengthen the regional cohesion within Ionic Adriatic macro region and within EU itself. The SMART INNO project aims at overcoming such weakness (e.g. low access to financing, lack of synergies among SMEs and R&I producers, policy makers and investors) by bridging demand and supply of innovation, by providing smart coaching and match-making, and by increasing access to alternative funding.

The implementation of SMART INNO will have the following impacts in the participating regions:

» Establishment of trans-regional network of R&I institutions and SMEs in Adriatic, that, through clustering, will increase collaboration, flow of information and investments.

» Establishment of a new ecosystem of SMEs and Start-ups with coaching for fund-raising and access to investment sources, through a finance marketplace.

» Increasing the opportunity of scientists for employment within their region, reducing brain drain.

» Provision of alternative funding for innovative activities, with the establishment of the Adriatic BAN.

» Increasing technology transfer from regional public RTDI institutions towards SME's, and thus increase the exploitation of research results producing significant regional value added and spillovers.

» Increasing the capabilities of the Regional Innovation System in designing, planning and monitoring RTDI actions and programmes.