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## SMART Services for SMEs in collAborative tRansporT research projects

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### D2.1 - Report on engaged Regional Clusters (M12)

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Dissemination Level		
PU	Public	<b>X</b>
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

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### LIST OF ABBREVIATIONS

Abreviation	Meaning
DoW	Description of Word
ICT	Information and Communication Technologies
MoU	Memorandum of Understanding
R&D	Research and Development
SMEs	Small and Medium Enterprises

## 1. INTRODUCTION

The purpose of this report is to provide information on the transport-related Regional Clusters involved in the SMART project and the main lines of the collaboration with those organisations.

This deliverable reports the updated status of collaboration with all the engaged cluster, specifying which of them are the ones already linked to the project (as indicated in the description of work), and which are the new engaged clusters.

Clusters are considered a key instrument of the SMART project to facilitate the creation of partnerships on transport and to increase the possibilities for SMEs of being involved in R&D collaborative projects.

All the clusters engaged in the SMART community have signed a Memorandum of Understanding (MoU) to formalise their collaboration with the project.

The logo of engaged clusters are placed in the homepage of SMART website, and a direct link to their website has been set to give them more visibility and also to get more interest from registered users.

This report will be updated by the end of the project with the definitive list of engaged regional clusters.

## **2. ENGAGING REGIONAL CLUSTERS OF SMEs**

### **2.1 IDENTIFICATION AND CONTACT WITH REGIONAL CLUSTERS**

The aim of this subtask is to enlarge the network of Regional Clusters involving SMEs operating along the transport value channel (from the auxiliary industry suppliers and IT systems developers to logistic operators and mobility experts) engaged to the SMART project and purpose.

With this objective, each SMART consortium partner has contacted the Regional Clusters of their influence area, their partners in any network, their business contacts / clients and those targeted by the dissemination activities carried out. The list of potential partners has been increased by searching for active transport-related Clusters directly on the web, attendants to Transport InfoDays, etc.

In the case of Clusters already in contact with SMART partners, within the frame of other collaborations (projects, networks, business), a direct verbal communication on the SMART project and provided support has been the main channel for a first communication on SMART, followed by the provision of additional information by mail and a presential meeting with the main potential counterpart within the Cluster.

As regards Clusters without a previous established communication channel, usually a short introduction on the project has been done by phone in order to identify a suitable counterpart within the organisation. Afterwards, an e-mail has been sent followed up by phone to confirm the Cluster interest on setting a presential meeting or receiving additional information.

#### **A. List of contacted Regional Clusters:**

Cluster name and acronym	Transport Area(s)	Main sector(s) of activity	Contact	Website	Country	Main contact partner	Additional information
TVT – Treviso Tecnologia	Road, Rail Water transport	ICT, Logistics, Environment	Presential meeting; brochure, presentation, MoU model provided	<a href="http://www.tvtecnologia.it">www.tvtecnologia.it</a>	Italy	CTECH	MoU signed. SMART event.
NITEL - Consorzio Nazionale Interuniversitario per i Trasporti e la Logistica	Road, Rail transport	Logistics, ICT, energy	E-mail / Phone; brochure provided	<a href="http://www.nitel.it">www.nitel.it</a>	Italy	CTECH	Registered to the portal. Involves also Universities, Large Companies and Ministries. Participating to the SMART (SIIT) event in Genova.
Lucense Scpa	Road, Rail Water transport	Energy, ICT, logistics	E-mail / Phone; brochure provided	<a href="http://www.lucense.it">www.lucense.it</a>	Italy	CTECH	
Navicelli	Water transport	Infrastructure, logistics, materials	Presential meeting; brochure provided	<a href="http://www.navicelli.it">www.navicelli.it</a>	Italy	CTECH	Manage the Navicelli Canal. Interested in projects to shift road freight to maritime ways. To be followed up. Potential SMART event.
Consorzio Train	Road, Rail Water transport	Safety, ICT	E-mail / Phone; brochure provided	<a href="http://www.consorzioTRAIN.com">www.consorzioTRAIN.com</a>	Italy	CTECH	Not interested in joining.
Federmobilità	Road, Rail transport	Infrastructure, Logistics	Presential meeting; brochure provided, web site demo	<a href="http://www.federmobilita.it">www.federmobilita.it</a>	Italy	CTECH	MoU signed.
TTS Italia	Road, Rail Water transport	ICT, Logistics,	Presential meeting; brochure provided, web site demo	<a href="http://www.ttsitalia.it/italy">www.ttsitalia.it/italy</a>	Italy	CTECH	They may sign the MoU. National branch of the European Intelligent Systems association promoted by ERTICO. They give SMART visibility on their website and are willing to cooperate in order to assess the innovation extent of proposals and to participate as partners in projects.

Isfort	Road, Rail Water transport	Logistics	Meeting; brochure provided	<a href="http://www.isfort.it">www.isfort.it</a>	Italy	CTECH	Registered to the portal. Involved in several partners searches.
Campania District of New Material on Transport	Road, Rail Water transport	Materials	(Project partner)	<a href="http://www.imast.it">www.imast.it</a>	Italy	IMAST	Engaged through their managing institution IMAST (project partner).
Liguria SIIT - Industrial District on Intelligent Integrated Systems	Road, Rail, Water transport	ICT, Logistics, energy, security	Presential meeting; project presentation	<a href="http://www.unige.it/consorzi/docs/siit.shtml">http://www.unige.it/consorzi/docs/siit.shtml</a>	Italy	ED	MoU signed. SMART event.
MPL- Madrid Plataforma Logística	Rail, Road Transport	Logistics, infrastructure	Presential meeting; brochure, presentation, MoU model provided; web site demo	<a href="http://www.madridplataformalogistica.com/">www.madridplataformalogistica.com/</a>	Spain	ECO	Internal agreement for the MoU signature. Potential event.
MPA - Madrid Plataforma de Automoción	Road Tansport	Materials, ICT	Presential meeting; brochure, presentation, MoU model provided; web site demo	<a href="http://www.madridnetwork.org/red/automocion">http://www.madridnetwork.org/red/automocion</a>	Spain	ECO	Not convinced. MoU will be signed depending on the interest of their associated members.
IVL - Instituto Vasco de Logística - Logistikako Euskal Erakundea Logistics	Water, Road Transport	Logistics	Teleconference meeting; brochure, presentation, MoU model provided	<a href="http://www.ivlogistica.com/">http://www.ivlogistica.com/</a>	Spain	ECO	MoU signed.
ALIA - Agrupación Logística Innovadora de Aragón	Road, Rail Transport	Logistics	Presential meeting; brochure, presentation, MoU model provided	not available	Spain	ECO	The cluster has just started and needs internal organisation and critical mass.
ZLC - Fundación Zaragoza Logistics Centre	Road, Rail Transport	Logistics	Presential meeting; brochure, presentation, MoU model provided;	<a href="http://www.zlc.edu.es">www.zlc.edu.es</a>	Spain	ECO	Registered to the portal. Main contact though the Logistop coordinator, who is ZLC funding & knowledge transfer office Director.
Logistop	Road, Rail Transport	Logistics	Presential meeting; brochure, presentation, MoU model provided;	<a href="http://www.logistop.org">www.logistop.org</a>	Spain	ECO	Permanent SMART section on their website and dissemination through their newsletter. Internal agreement to sign the MoU. Reluctant to organize a SMART event as their former experiences haven't been productive.

CITET - Centro de Innovación para la Logística y el Transporte por Carretera	Road Transport (mainly urban)	Logistics, environment	Presential meeting; brochure, presentation, MoU model provided;	<a href="http://www.citet.es">www.citet.es</a>	Spain	ECO	MoU signed.
ACLUNAGA - Asociación Cluster del Naval Gallego	Water transport	Logistics, materials, environment	Presential meeting; brochure, presentation, MoU model provided	<a href="http://www.aclunaga.org">www.aclunaga.org</a>	Spain	CIDTG	MoU signed
CEAGA - Cluster de empresas de Automoción de Galicia	Road transport	Materials, ICT, infrastructure	Presential meeting; project presentation; brochure provided	<a href="http://www.ceaga.com">www.ceaga.com</a>	Spain	CIDTG	Main contact redirected to CTAG: CTAG represents CEAGA in all R&D activities related to the Galician automotive sector.  Participating to the INEO SMART event.
INEO - Asociación Multisectorial de Nuevas Tecnologías de la Información y Comunicación	-- (ICT applied to transport)	ICT	Presential meeting; brochure, presentation, MoU model provided	<a href="http://www.ineo.org">www.ineo.org</a>	Spain	CIDTG	MoU signed. SMART event.
CTAG - Centro Tecnológico de Automoción de Galicia	Road transport	Materials, ICT, environment	Presential meeting; brochure, presentation, MoU model provided	<a href="http://www.ctag.es">www.ctag.es</a>	Spain	CIDTG	MoU pending. Participating to the INEO SMART event.
AML - Asociación Murciana de Logística	Road transport	Logistics, infrastructure	Presential meeting; brochure provided	<a href="http://www.amlogistica.net/">http://www.amlogistica.net/</a>	Spain	CIDTG	Brochure handed in the event 'Connecting research driven clusters in Transport'
ITENE - Instituto Tecnológico de Embalaje, Transporte y Logística	Road, Rail, Water transport	Packaging, materials, logistics	Presential meeting; brochure provided	<a href="http://www.itene.com/">http://www.itene.com/</a>	Spain	CIDTG / ECO	Registered to the portal. Brochure handed in the 'event' European Network of Logistics Institutes for the development and promotion of Co-Modality and Logistics'
CCTL- Cluster Canario de Transporte y Logística	Road transport	Logistics	Presential meeting; brochure and MoU model provided	<a href="http://www.cctl.es/">http://www.cctl.es/</a>	Spain	CIDTG/ ECO	Registered to the portal. Interested in the project but they need the approval of Board of directors to sign the MoU.  Involved in projects supported by SMART through the University of La

							Laguna.
CIDAUT - Foro de Automoción de Castilla y León	Road transport	Safety, materials, energy, environment	Presential meeting; brochure provided	<a href="http://www.cidaut.es">www.cidaut.es</a>	Spain	CIDTG	Contacted through AD Europa (Castilla y León regional innovation agency) office in Brussels.
AEIMOVILIDAD - Agrupación de empresas innovadoras en Movilidad	Road transport	Materials, ICT	Presential meeting; brochure provided	<a href="http://www.aeimovilidad.org">www.aeimovilidad.org</a>	Spain	CIDTG	Contacted through AD Europa (Castilla y León regional innovation agency) office in Brussels.
CYLOG - Asociación de Sociedades Gestoras de Enclaves Logísticos	Road transport	Logistics, ICT	Presential meeting; brochure provided	<a href="http://www.asociacioncylog.com/">http://www.asociacioncylog.com/</a>	Spain	CIDTG	Contacted through AD Europa (Castilla y León regional innovation agency) office in Brussels.
Clean Tech Iceland	-- (all industries)	Energy, environment	Web site demo	<a href="http://www.si.is/english">http://www.si.is/english</a>	Iceland	FTO	Participated to the international SMART workshop. Will be invited for a meeting.
Aquitania-Euskadi Logistics Platform	Road, Rail, Water transport	Logistics, infrastructure	Direct contact in the frame of a transport event.	<a href="http://www.pl-ae.com">http://www.pl-ae.com</a>	France/ Spain	ECO	Registered to the portal. The contact person is very interested, she will search the internal agreement for the MoU signature.
Logistics in Wallonia	Road transport	Logistics, infrastructure	Presential meeting; brochure provided	<a href="http://www.logisticsinwallonia.be/">http://www.logisticsinwallonia.be/</a>	Belgium	CIDTG	Brochure handed in the event 'European Network of Logistics Institutes for the development and promotion of Co-Modality and Logistics'
Dinalog	Road, Rail transport	Logistics, ICT	Presential meeting; brochure provided	<a href="http://www.dinalog.nl">www.dinalog.nl</a>	Netherlands	CTECH	Registered to the portal. Could be formally engaged in the coming months. Interested to internationalize their national projects.
HVCE (Maják) - Hungarian Vehicle Engineering Cluster	Road transport	Materials, safety, environment	Presential meeting; project presentation	<a href="http://www.engineering-cluster.com">www.engineering-cluster.com</a>	Hungary	INS	MoU signed. They might involve other Hungarian clusters.
ERTRACK Hungary - National Technology Platform for Road	Road transport	Safety, energy, infrastructure	Teleconference meeting; project presentation	<a href="http://www.ertrac.hu">www.ertrac.hu</a>	Hungary	INS	MoU signed. SMART dissemination to associated

Transport							members. They might involve other Hungarian clusters.
IFP - Lyon Truck and Bus	Road transport	Environment, materials	Presential meeting; brochure provided	<a href="http://www.ifp.com/">http://www.ifp.com/</a>	France	CIDTG	Brochure handed in the event 'European Network of Logistics Institutes for the development and promotion of Co-Modality and Logistics'
Mov'éo	Road transport	Energy, safety, materials, ICT	Contact through a PNO group company.	<a href="http://www.pole-moveo.org/EN/index.php">http://www.pole-moveo.org/EN/index.php</a>	France	CTECH	To be followed up.

## 2.2 ENGAGING REGIONAL CLUSTERS

The aim of this subtask is to formally engage the identified clusters in SMART and establish the communication channels and facilitate the access of their associated members to the offered SMART services.

As detailed in the chart above, a presential meeting has been hold with most of the contacted clusters after a project introduction by several means (phone, e-mail o directly in the frame of events or business meetings).

The interest and involvement of the contacted Clusters has been uneven depending on different factors, mainly:

- The relative importance of research and development activities and projects within the Cluster objectives, work groups and strategic vision
- The perception of the added value of SMART for the associated members
- The internal “bureaucracy” to reach an agreement for the MoU signature

This wide answers range can be summarized in the fact that most of the contacted clusters have either formally engaged to the project or not even registered to the SMART portal to check whether they could be interested in joining and to benefit from the online services.

Cluster can benefit from SMART by increasing the range of services offered for free to their associated members:

- Free evaluation of R&D project ideas
- Support to set-up RTD own projects
- Support to join projects led by large organisations.
- Events around Surface Transport trends and needs, with training activities on interesting FP7 programmes for research actions.
- Wide visibility through the registration in the SMART database, where they can be tagged by large organizations as virtual “meta-clusters” for potential partnerships

Additionally, Clusters benefit from the SMART services directly (as organization itself), as they can lead or join collaborative R&D proposals.

The feedback provided up to now lead to the (provisional) conclusion that the most interesting service for Clusters is the support to join proposals, both directly as legal entity and for their members. The visibility the SMART portal offers them to be contacted by other transport related organization is also appreciated.

This feedback will serve the consortium to further improve the services offered and personalize the support, leading to the achievement of the project objectives.

### A. Clusters registered to the SMART database

Cluster name	Country	Web site
1. BICLAZIO SPA	Italy	<a href="http://www.biclazio.it">http://www.biclazio.it</a>
2. Clúster Canario del Transporte y la Logística	Spain	<a href="http://www.cctl.es">http://www.cctl.es</a>
3. Dinalog	Netherlands	<a href="http://www.dinalog.nl">http://www.dinalog.nl</a>
4. Hungarian Association of IT Companies	Hungary	<a href="http://www.ivsz.hu">http://www.ivsz.hu</a>
5. HVEC - Hungarian Vehicle Engineering Cluster	Hungary	<a href="http://www.engineering-cluster.com">http://www.engineering-cluster.com</a>
6. Ingenia AIE	Spain	<a href="http://www.ingenia.aero">http://www.ingenia.aero</a>
7. Instituto Vasco de Logística	Spain	<a href="http://www.ivlogistica.com">http://www.ivlogistica.com</a>
8. NITEL - Consorzio Nazionale Interuniversitario per i Trasporti e la Logistica	Italy	<a href="http://www.nitel.it">http://www.nitel.it</a>
9. Pannon Business Network Association	Hungary	<a href="http://www.pfa.org.hu">http://www.pfa.org.hu</a>
10. Red Aragón 7PM	Spain	<a href="http://www.redaragon7pm.eu">http://www.redaragon7pm.eu</a>
11. Spanish National Center of Competence in Logistics	Spain	<a href="http://www.cnc-logistica.org">http://www.cnc-logistica.org</a>
12. Aquitaine - Euskadi Logistic Platform	Spain	<a href="http://www.pl-ae.com">http://www.pl-ae.com</a>
13. Centro de Innovación Tecnológica para Logística y Transporte de Mercancías por Carretera (CITET)	Spain	<a href="http://www.citet.es">http://www.citet.es</a>

### B. Updated status of the Clusters already linked to the project (as indicated in the Description of Work)

Cluster name	Main contact partner	Current situation
1. Liguria SIIT - Industrial District on Intelligent Integrated Systems	ED (coordinator of the District)	MoU signed. SMART event hold on October 13 <sup>th</sup> .
2. Campania District of New	IMAST (managing the	Formally engaged with IMAST as project partner.

Material on Transport	Cluster)	
3. Pannon Automotive Cluster (PANAC)	INNOSTART	The Cluster is officially still operative, but has no actual activities.  Innostart hold a meeting with the Polus Programme Office (responsible for the official registration and accreditation of national/regional thematic clusters) in order to identify a suitable alternative.
4. CEAGA - Cluster de empresas de Automoción de Galicia	CIDTG	Main contact redirected to CTAG Research Centre: CTAG represents CEAGA in all R&D activities related to the Galician automotive sector.  CTAG has not provided a definite answer on the signature of the MoU by now.  CTAG participated as an expert and moderator in one of the sessions of the INEO SMART event hold on October 21 <sup>st</sup>
5. ACLUNAGA - Asociación Cluster del Naval Gallego	CIDTG	MoU signed.
6. INEO - Asociación Multisectorial de Nuevas Tecnologías de la Información y Comunicación	CIDTG	MoU signed.  SMART event hold on October 21 <sup>st</sup> .

### C. New Regional Clusters formally engaged to the SMART project by the MoU signature

Cluster name	Main contact partner	Description and current situation
1. TVT – Treviso Tecnologia (Italy)	CTECH	Treviso Tecnologia is the Special Agency for Technological Innovation established in 1989 by the Chamber of Commerce, Industry, Craft and Agriculture (CCIAA) of Treviso, with the intent of fostering an innovation-oriented corporate culture. TVT supports SME through information, training programmes, technical support, development of innovative services and projects in cooperation with university and scientific institutions, etc.  The first SMART event took place with the support of TVT on 31 <sup>st</sup> March 2010: “Opportunità per le imprese che innovano:dall'ICT ai Trasporti”  TVT has signed the MoU and is interested in participating to R&D European projects as partner.
2. IVL -- Instituto Vasco de Logística - Logistikako Euskal Erakundea Logistics (Spain)	ECO	IVL is a non-for-profit association operating mainly in the Basque Country. Its main objectives are the research on logistic related areas and disciplines, the transfer of knowledge and training of its associated members.  Around 100 companies are involved in IVL. The Institute participates to several individual and collaborative R&D projects.

		IVL has signed the MoU and is interested in promoting or participating to projects around safety and reverse logistics.
3. Federmobilità - Association of Regional authorities responsible for mobility policies (Italy)	CTECH	Federmobilità is a cluster of public authorities and industries in public transportation field. The Association is interested in participating to R&D European projects as partner Federmobilità has signed the MoU and will give visibility to SMART during their event MERCINTRENO (29.30 November 2010) to promote shift from road to rail. <a href="http://www.mercintreno.it/">http://www.mercintreno.it/</a>
4. CITET - Centro de Innovacion tecnológica para la Logística y el Transporte por carretera	ECO	CITET is a research and innovation Centre for logistics, focused on urban transport (last mile distribution). Research, Industry and Public Administration are represented among their associated members, including business associations. Therefore their activities reach a much wider scope than their 30 direct associates. CITET has signed the MoU and has promoted the SMART international workshop on their web site. The Centre is interested in promoting and participating to projects around urban logistics.
5. ERTRACK Hungary - National Technology Platform for Road Transport	INS	ERTRACK is a technology platform, member of the Hungarian ERTRAC Forum. ERTRACK has signed the MoU and is promoting SMART throughout its network.
6. HVEC (MAJAK in Hungarian) - Hungarian Vehicle Engineering Cluster	INS	HVEC co-ordinates the activities of Hungarian engineering companies operating in the field of vehicle or vehicle part developments. Its manager is Mr. Zoltán Kabács, former cluster manager of PANAC. An agreement for collaboration with SMART was in place since early 2010, now updated into a SMART MoU.

**D. New Regional Clusters collaborating with SMART that could be formally engaged in the coming months:**

Cluster name	Main contact partner	Description and current situation
1. DIALOG - Dutch Institute on Advanced Logistic (The Netherlands)	CTECH	Dutch institute for advanced logistics. Interested to be supported by SMART to internationalize their national projects and find project partners / participate as partners to projects promoted by other organizations. Currently defining the resources to be allocated to this collaboration.
2. TTS Italia - Italian Network of Intelligent Transport Systems (Italy)	CTECH	TTS is the Italian Association for Intelligent Transport Systems, the national branch of the European Intelligent Systems association promoted by ERTICO. It gathers industries, universities and public authorities at national level. TTS gives SMART visibility on their website and are willing to

		cooperate in order to assess the innovation extent of proposals and to participate as partners in projects-
3. CCTL- Cluster Canario de Transporte y Logística	CIDTG / ECO	Registered to the portal. Interested in the project but they need the approval of Board of directors to sign the MoU.
4. Logistop	ECO	Logistop is a technology platform coordinating the working groups for the development of the Research Agenda on Logistics, Intermodality and Mobility, and member of the Spanish ERTRAC Forum. It supports the transfer of knowledge, training and development of collaborative R&D projects. The coordinator has agreed to sign the MoU. They have included a permanent SMART section on their website and information on SMART and the DS event on their newsletter.
5. Aquitaine - Euskadi Logistic Platform	ECO	AE-LP is an European Economic Interest Grouping set up by the governments of both Regions to boost the cross-border cooperation concerned with projects on transport and logistics. The platform was contacted during a Marco Polo InfoDay and are interested in collaborating with SMART.
6. TEST	CTECH	TEST is a regional cluster, acting as a private company but is owned by public organizations, such as the University of Naples Federico II which holds the 55%, University of Salerno, CNR, University of Naples Parthenope, University of Naples l'Orientale. It is a regional center for knowledge and test on Transport. It provides engineering services in the fields related to Safety, Security, Energy, Transport, Infomobility.
7. Navicelli	CTECH	Navicelli is a cluster of organizations (public and private) active in the field of maritime transport, as it is related to the inland waterway that links Pisa to Livorno. The cluster offers a set of services to all the organizations belonging to it, which encompasses support to innovation, internationalization, access to R&D actions, training and technology transfer actions.

The SMART events carried out in cooperation with these clusters will be described in Deliverables 6.1 "*Intra-clusters events report*" (M18) and 6.2. "*Other clusters events report*" (M22)

Other dissemination activities carried out in cooperation with these clusters will be described in Deliverables 5.1 "*Information Campaign report*" (M12 and M24), 5.2. "*Training sessions report*" (M20) and 5.4. "*Dissemination report*" (M12 and M24).

### 3. CONCLUSIONS

The activities described in this deliverable are connected with the *measurable result* set in the Description of Work for the Objective number 1: “*At the end of the project, a target of 15 Regional Clusters will be linked and will receive support through SMART*”.

According to the results reached so far:

- ✓ out of the 6 Clusters already identified in the DoW, four have signed the MoU.
- ✓ 6 new Clusters have formally engaged to SMART by signing the MoU

and the current collaboration with other Clusters, it is very likely that this objective will be accomplished by the end of the project (M24) with the engagement of at least 7 new Clusters.

However, as the engagement of Regional Clusters is understood as means for the achievement of the rest of the project objectives, a stronger focus on the activation of the Clusters engaged so far should be put in place by the SMART partners in order to reach and support the Cluster members.

Therefore, during the next reporting period, Clusters will be the main target of the SMART activities. This way the consortium will be able to provide specific support to their associated members and increase for both parts the concrete results derived from the collaboration.

## 4. ANNEXES

### 4.1. MAIN CONTACT PERSON WITHIN THE IDENTIFIED AND CONTACTED CLUSTERS **(Dissemination Level: CO)**

Cluster name and acronym	Website	First name	Last name	e-mail	Phone number
TVT – Treviso Tecnologia	<a href="http://www.tvtecnologia.it">www.tvtecnologia.it</a>	Anilkumar	Dave	<a href="mailto:a.dave@tvtecnologia.it">a.dave@tvtecnologia.it</a>	+39 0422608858
NITEL - Consorzio Nazionale Interuniversitario per i Trasporti e la Logistica	<a href="http://www.nitel.it">www.nitel.it</a>	Giuseppe	Sciutto	<a href="mailto:sciutto@nitel.it">sciutto@nitel.it</a>	+ 39 0685355476
Lucense Scpa	<a href="http://www.lucense.it">www.lucense.it</a>	Stefan	Guerra	<a href="mailto:stefan.guerra@lucense.it">stefan.guerra@lucense.it</a>	+39 0583493616
Navicelli	<a href="http://www.navicelli.it">www.navicelli.it</a>		Caridi	<a href="mailto:presidente@navicelli.it">presidente@navicelli.it</a>	+39 05026158
Consorzio Train	<a href="http://www.consorziostrain.com">www.consorziostrain.com</a>	Alessandro	Ricci	<a href="mailto:trainroma@consorziostrain.it">trainroma@consorziostrain.it</a>	+39 065881864
Federmobilità	<a href="http://www.federmobilita.it">www.federmobilita.it</a>	Annita	Serio	<a href="mailto:annitaserio@libero.it">annitaserio@libero.it</a>	+39 3493191165
TTS Italia	<a href="http://www.ttsitalia.it/italy">www.ttsitalia.it/italy</a>	Olga	Landolfi	<a href="mailto:olga.landolfi@ttsitalia.it">olga.landolfi@ttsitalia.it</a>	+39 06 3227737
Isfort	<a href="http://www.isfort.it">www.isfort.it</a>	Carlo	Carminucci	<a href="mailto:ccarminucci@isfort.it">ccarminucci@isfort.it</a>	+39 06 852651
TEST Cluster	<a href="http://www.centrodicompetenzatrasporti.unina.it">http://www.centrodicompetenzatrasporti.unina.it</a>	Andrea	Bifulco	<a href="mailto:rdctrasporti@unina.it">rdctrasporti@unina.it</a>	+39 81 7685123
Campania District of New Material on Transport	<a href="http://www.imast.it">www.imast.it</a>	Gennaro	Tafari	<a href="mailto:gennaro.tafari@imast.it">gennaro.tafari@imast.it</a>	+39 81 7769241
SIIT - Industrial District on Intelligent Integrated Systems.	<a href="http://www.unige.it/cosorzi/docs/siit.shtml">http://www.unige.it/cosorzi/docs/siit.shtml</a>	Bruno	Conterno	<a href="mailto:bruno.conterno@elsagdatamat.com">bruno.conterno@elsagdatamat.com</a>	+39 0106582495
MPL- Madrid Plataforma Logística	<a href="http://www.madridplataforma logistica.com/">www.madridplataforma logistica.com/</a>	Gonzalo	Romero	<a href="mailto:gonzalo.romero@madridplataforma logistica.com">gonzalo.romero@madridplataforma logistica.com</a>	+ 34 916709004
MPA - Madrid Plataforma de	<a href="http://www.madridnetwork.org/red/automoc">http://www.madridnetwork.org/red/automoc</a>	Jose Ramón	Fernández	<a href="mailto:joseramon.fernandez@madridnetw">joseramon.fernandez@madridnetw</a>	+34 913997439

## D2.1 - Report on engaged Regional Clusters (M12)



## Dissemination level - PU

Automoción	<a href="#">ión</a>			<a href="#">ork.org</a>	
IVL - Instituto Vasco de Logística - Logistikako Euskal Erakundea Logistics	<a href="http://www.ivlogistica.com/">http://www.ivlogistica.com/</a>	Oscar	Royuela	<a href="mailto:garran@euskalnet.net">garran@euskalnet.net</a> ; <a href="mailto:ivl@ivlogistica.com">ivl@ivlogistica.com</a>	+ 34 944387194
ALIA - Agrupación Logística Innovadora de Aragón	not available	Francisco	Bordeje	<a href="mailto:fbordeje@zlc.edu.es">fbordeje@zlc.edu.es</a>	+ 34 976077607
ZLC - Fundación Zaragoza Logistics Centre	<a href="http://www.zlc.edu.es">www.zlc.edu.es</a>	Fernando	Liesa	<a href="mailto:fliesa@zlc.edu.es">fliesa@zlc.edu.es</a>	+34 976077600
Logistop	<a href="http://www.logistop.org">www.logistop.org</a>	Fernando	Liesa	<a href="mailto:fliesa@zlc.edu.es">fliesa@zlc.edu.es</a>	+ 34 606931256
CITET - Centro de Innovación para la Logística y el Transporte por Carretera	<a href="http://www.citet.es">www.citet.es</a>	Eduardo	Zapata	<a href="mailto:eduardo.zapata@citet.es">eduardo.zapata@citet.es</a>	+34 916555922
ACLUNAGA - Asociación Cluster del Naval Gallego	<a href="http://www.aclunaga.org">www.aclunaga.org</a>	Rafael	Dominguez	<a href="mailto:rdominguez@aclunaga.es">rdominguez@aclunaga.es</a>	+34981578206
CEAGA - Cluster de empresas de Automoción de Galicia	<a href="http://www.ceaga.com">www.ceaga.com</a>	Abel	Tintos	<a href="mailto:abel.tintos@ceaga.com">abel.tintos@ceaga.com</a>	+34986 913 474
INEO - Asociación Multisectorial de Nuevas Tecnologías de la Información y Comunicación	<a href="http://www.ineo.org">www.ineo.org</a>	Lucia	Gregorio	<a href="mailto:direcciongeneral@ineo.org">direcciongeneral@ineo.org</a>	+34 902905510
CTAG - Centro Tecnológico de Automoción de Galicia	<a href="http://www.ctag.es">www.ctag.es</a>	Diego	Rodriguez	<a href="mailto:Diego.rodriguez@ctag.com">Diego.rodriguez@ctag.com</a>	+34 986900300
AML - Asociación Murciana de Logística	<a href="http://www.amlogistica.net/">http://www.amlogistica.net/</a>	Pedro	Meseguer	<a href="mailto:Pedro.lopez@amlogistica.net">Pedro.lopez@amlogistica.net</a>	+34 968931749
ITENE - Instituto Tecnológico de Embalaje, Transporte y Logística	<a href="http://www.itene.com/">http://www.itene.com/</a>	Máximo	Martínez	<a href="mailto:mmartinez@itene.com">mmartinez@itene.com</a>	+34 963 905400
CCTL- Cluster Canario de Transporte y Logística	<a href="http://www.cctl.es/">http://www.cctl.es/</a>	Delfino	Marrero	<a href="mailto:delfino@cctl.es">delfino@cctl.es</a>	
CIDAUT - Foro de Automoción de Castilla y León	<a href="http://www.cidaut.es">www.cidaut.es</a>	Oscar	Sacristan	<a href="mailto:oscar.sacristan@adeuropa.org">oscar.sacristan@adeuropa.org</a>	+32 273716 89

D2.1 - Report on engaged Regional Clusters (M12)

Dissemination level - PU

AEIMOVILIDAD - Agrupación de empresas innovadoras en Movilidad	<a href="http://www.aemovilidad.org">www.aemovilidad.org</a>	Oscar	Sacristan	<a href="mailto:oscar.sacristan@adeuropa.org">oscar.sacristan@adeuropa.org</a>	+32 273716 89
CYLOG - Asociación de Sociedades Gestoras de Enclaves Logísticos	<a href="http://www.asociacioncylog.com/">http://www.asociacioncylog.com/</a>	Oscar	Sacristan	<a href="mailto:oscar.sacristan@adeuropa.org">oscar.sacristan@adeuropa.org</a>	+32 273716 89
Aquitania-Euskadi Logistics Platform	<a href="http://www.pl-ae.com">http://www.pl-ae.com</a>	Arantxa	Iturbide	<a href="mailto:aiturbide@pl-ae.com">aiturbide@pl-ae.com</a>	+34943425750
Clean Tech Iceland	<a href="http://www.si.is/english">http://www.si.is/english</a>	Bryndis	Skuladottir	<a href="mailto:bryndis@si.is">bryndis@si.is</a>	+354 591 0100
Logistics in Wallonia	<a href="http://www.logisticsinwallonia.be/">http://www.logisticsinwallonia.be/</a>	Charles-André	Verschueren	<a href="mailto:cav@logisticsinwallonia.be">cav@logisticsinwallonia.be</a>	+32 4 387 88 26
Dinalog	<a href="http://www.dinalog.nl">www.dinalog.nl</a>			Contact through a PNO group company.	+ 31 765315300
HVCE (Maják) - Hungarian Vehicle Engineering Cluster	<a href="http://www.engineering-cluster.com">www.engineering-cluster.com</a>	Zoltán	Kabács	<a href="mailto:hv@engineering-cluster.com">hv@engineering-cluster.com</a>	+36 306844150
ERTRACK Hungary - National Technology Platform for Road Transport	<a href="http://www.ertrac.hu">www.ertrac.hu</a>	Ágnes	Kiss	<a href="mailto:ertrachungary@kti.hu">ertrachungary@kti.hu</a>	+36 13715884
IFP - Lyon Truck and Bus	<a href="http://www.ifp.com/">http://www.ifp.com/</a>	Bruno	Armand	<a href="mailto:bruno.armand@ifp.fr">bruno.armand@ifp.fr</a>	+33 147526000
Mov'éo	<a href="http://www.pole-moveo.org/EN/index.php">http://www.pole-moveo.org/EN/index.php</a>			Contact through a PNO group company.	+33 235657820

**4.2. ENGAGED CLUSTERS BY OCTOBER 2010**

Screenshot of the engaged clusters' logos in the SMART portal (pending logos will be uploaded in the coming weeks):

