

# Declaration on the status of the Applicant according to the State Aid discipline (on Applicant letter headed paper)

of the project:	racing solutions for improvement of intermod	at transport of dangerous goods in
o undersigned, representing		
ky Region		
as		
re that:		
thin the State Aid discipline; the institu	ition I represent shall be considered:	
d out by you:  Work Package 2	activities will be implemented. Please fill in a	
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The partner will constantly evaluate the partner will contribute to the Ni the dissemination tools such as project.	e appearence in local press e.g. journals and in- on-Media Communication and Dissemination a ect website, newsletter, videos etc. Firshow	nt journalists and public relation w newspapers, TV and radio. Furthern
The partner will constantly evaluate the partner will contribute to the Ni the dissemination tools such as project.	e appearence in local press e.g. journals and journals are appeared to a press the property of the property	int journalists and public relation w newspapers, TV and radio. Furthern ctivities in form of thematic input to lore the partner will actively
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The partner will constantly evaluate the partner will contribute to the Ni the dissemination tools such as project participate in the 3 dissemination comparticipate in the intermediate partner will participate in the intermediate into the project. The partner interest into the project. The partner interest into the project.	parasist as regular contact with releval appearance in local press e.g. journals and pon-Media Communication and Dissemination a ect website, newsletter, videos etc. Furthern wiferences.  you have 635 characters  to the analysis of state and the art of tracking agional working group meetings to implement their will contribute to the Regional Southern	int journalists and public relation with mewspapers, TV and radio. Furthern ctivities in form of thematic input to the partner will actively (max. 1.000 characters) and tracing technologies. The transnational cooperation with the

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Bankovní spojení: Česká spořitelna, a.s. č. ú. 882733379/0800

jano tracing technologies. The partne	plementation of one transnational pilot action or will participate in the Interregional working ther partners. Furthermore the partner will co I interest into the project.	PROLIT PROStings to implement
Work Package 5	you have 416 characters	(max. 1.000 characters
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partner will actively contribute in the	verecopiliest or recommendations and the di	evelopment of action plan.
	you have 438 characters	
Work Package 6		evelopment of action plan. (max. 1,000 characters)
Work Package 6		
Work Package 6		

Ústecký kraj, Velká Hradební 3118/48, 400 02 Ústi nad Labem
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he project will a	nlayse curre	ent situation of s	racking and track	na tacharianian fa		ods in Central and Eastern E	
pplication of tra	cking and tr	acing and possi	ole improvement		OR WILL DEVELOP	recommendations for the	
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The institution i	represent		delegate th	e implementation	of the project of	or parts of the project to	
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8. If benefiting from public aid under the "de minimis" regime in the current fiscal year and in the two previous fiscal years, the following aid has been received:

Year	Amount (in €)	Date of granting (max. 80 characters)	Law/regulation according to which the contribution was awarded; please also indicated whether it is local (L), regional (R) or national (N) (max. 100 characters)
2008			
2009			
2010			
Total	Sum: 0,00 €		

Figures reported in the table above shall be gross (that is, before any deduction from tax or other charge). Where aid is awarded in a form other than a grant, the aid amount shall be the gross grant equivalent of the aid.

in case of project approval and of activities considered as state aid relevant:

- the contribution related to these activities will be subject to the de minimis thresholds;
- « I commit myself-under penalty law-to inform the JTS if the institution I represent has received funds through the de minimis regime after the date of signature of this declaration.

I acknowledge that untruthful/false declarations, in addition to the administrative sanctions and the request of refunding unduly received contribution charged with the interests, can also be prosecuted by the penal code.

27 09. 2011

HESTHANKA Title of the Signatory

Official stamp of Partner institution





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Title of the project: Fracking and Treating substants for impressment of intermedial transport of dangerous goods in CSE  Acrospyn of the project: Chemical Testing and Treating substants Form: PF 3
I the undersigned, representing  declare that:  4 (an authorised by my organisation to sign the Co-Phancing statument on its behalf;  all information concerning the participation of my organisation in the project is correct to the best of my knowledge;  The organisation I represent has the adequate legal capacity to participate in the call for proposals;  The organisation I represent is  a public surfactory
The organisation i represent has financial and administrative capacity to complete the proposed action or work programme; The organisation i represent has financial capacity to complete the proposed actions and in pericular:  The proposed financial commitment is adequate to the organisation's size and capacity;  It has the capacity of providing adverse payments also for considerable amounts (e.g.: Investments);  Eventual catalys in ERDF referencement will not underwise the companisation's capacity of implementary in the project does not underwise the companisation's delty activities.
The organisation I represent has the administrative capacity to complete the proposed actions and in particular:  It has enough letternal human resistant to ensure sound project management and coerdination and the timoty performance of the proposed actions. In the obsence of thisse, additional necessary resources are properly included in the project budget;  It has appropriate infrastructure and tools to ensure the adequate performance of the proposed actions;  Its administrative involvement in the project does not undernine the organisation's duity activities.
The organisation I represent complies with the rules on beneficiaries as stated in Reg. (EC) No 1080/2006, 1082/2006 and No 1828/2006 and their amendments.
Adknowledge their  The department of the stratement will not receive ERDF funds if it finds itself, at the time of the grant award procedure, in contradiction with any of the stratements certified above, or is quilty of misrepresentation in supplying the information received by the MA a condition of participation in the grant award procedure or has falled to supply this information;  In the event of this application being approved, the MA had the right to publish the name and address of this organization, the subject of the grant and the amount awarded and the rate of funding.
Confirm that: In the event of project approval the organisation / represent commits list(f to the operation and will provide EUR  11 400.00  1 mational co-financing to the CENTRAL EUROPE project's Budget.
I furthermore confirm that no expenditure related to the above mentioned project has been or will be funded by the Structural Funds or other Community financial instruments. In the ovent that any of such funding is received after the submission of this proposal or during the implementation of the project, my organization will immediately inform the Lead Partner.
by signification and policies.  27. 09. 2011  Signification  Date
JANA VANHOUN HEDTNANKA ÜK  Function / Position of the Signatury  Legal Representative 1"
OSTECKÝ KRAJ Pojcnaska
Official alama of Partner institution

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### Section 3: Work plan

## Work package 0

Work package name: Project preparation

Responsible paidner

## Work package 1

Work package name: Prejectiment send coordination

Work package level

Summary description and approach (including the contribution to the project main objectives)

Configuration and the process of the continuence of

The WP will be responsible for the day-to-day management of the project activities, the correct reporting in terms of activities and finances and the constant monitoring and supervision of the project. The WP will ensure the successful implementation of project activities by providing well functioning management structures. In the beginning the Central Management Unit will be established as main responsible body for project management. Furthermore a partnership agreement will be signed by all partners to fix all rights and duties in the project implementation. The LP will develop a Management Handbook and an intranet to provide comprehensible and constantly updated information on project management to the partners. Conceptual and organisational coordination of the project progress, the implementation of the work plan and the finances among the partners will take place in a half-yearly cycle in the meetings of the management group, starting with the Kick-off-meeting.

Potential problems should be identified and solutions jointly developed. The SC gives the strategic direction for the project and supervises the implementation of activities based on the established internal evaluation system. It is the final instance for decision-making and meets biannual. The CMU und supervision of the LP will coordinate the reporting process. Each partner will complete its regional progress report, including audit. These contributions will be collected by the CMU to write the overall project progress report to be sent to the JTS. After payment of ERDF funds, the respective share of the ERDF reimbursement will be transferred to the partners.

Assessment criteria for support and self-evaluation of the project will be developed together. This ensures that the project results inclusive its methodical approach will be comprehensive and evaluated in detail, independent experts will support this evaluation process. The developed indicators will be used for project steering in order to correct and influence project processes, if deviations from the original plans become be visible (project-internal monitoring). During the transnational workshops a constant evaluation project progress will take place including an evaluation of the project activities and results. A mid-term evaluation and a final evaluation should give conclusions about the success of the project and recommendations for improvements. A non audited interim financial report after 4month of the reporting period will be completed by all partners to monitor spending of expenses in accordance with the plan.

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(max. 3 000 characters)

Links to other work packages all work packages	
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Title of action

Start month of Endimonth :
Action Action

Total costs of Action

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			BANDES.			
	1.1	Draft of Cooperation. Contract	<b>2</b> :		The LP will develop a draft cooperation contract to fix all rights / duties of the project partners and set the rules for cooperation, the partness will discuss it to agree on the final version	1 contract 15 pages
	21.3	Kick off Meeting	2		The LP will organise a kick off meeting in Germany to discuss all relevant issues related to the management and implementation of the project	1 day meeting, 20 participants
1.1	1.13	Establishment of CMU	4		The LP will subcontract the Central Management Unit, for this purpose a tender process will be organised and the subcontractor will be selected to establish management structures	1 subcontract concluded
	1.1.4	Signature of contract	5		Based on the agreed content of the cooperation contract each partner will sign the document as legal basis for the cooperation	1 contract 15 signatures
	1.1.5					
4					The FD will should be the state of the state	No.
	1.2.6	Management Handbook	2		The LP will develop a Handbook that contains all relevant information for the management of the project, contact details, regulations on reporting, audit, eligibility etc.	1 handbook, 30 pages
	1,2,2	Establishment of intranet	4		The LP will establish an intranet as part of the website to give the partner a restricted access to an area with internal information for the management of the project and an internal comm platform.	1 intranet, 10 pages
	1.2.3	Management Group Meetings	5		The MG will meet to monitor the day-to day management of the project. It will be organised together with the WG Meetings. Further meetings in month 8, 11, 14, 17, 20, 23, 26, 29	9 meetings 1/2 day, with each 20 participants
	12.4	Progress Report I	-8	14.	The partners will work out the progress report l'including the activity report according to the rules set out in the interreg Programme.	1 report, 20 pages
1.2	1.2.5	Progress Report II	14		The partners will work out the progress report II including the activity report according to the rules set out in the Interreg Programme.	1 report, 20 pages
+	1.2.6	Progresss Report III	20		The partners will work out the progress report ill including the activity report according to the rules set out in the Interreg Programme.	1 report, 20 pages
	1.2.7	Progress Report.IV	26		The partners will work out the progress report IV including the activity report according to the rules set out in the interreg Programme.	1 report, 20 pages
	1.2.8	Progress Report V	30	4	The partners will work out the progress report V including the activity report according to the rules set out in the interreg Programme.	1 report, 20 pages
	1,2.9	Final Report	30		The LP will write the final report with contributions from all partners to summarise the results of the project and evaluate the achievement of the set objectives.	1 report, 30 pages
	1.2.10			1		
	1,3,1	Criteria Evaluation	3	3	The partners will develop criteria for the evaluation of the project in the beginning to agree on a joint standard for project monitoring	† criteria set 15 indicators
		Steering Committee Meeting	5		The SC will meet in Italy to discuss and monitor the progress of the project, especially in view of starting the project, and establishment of management structures	1/2 day meeting 25 participants
		Steering Committee Meeting	11		The SC will meet in Austria to discuss and monitor the progress of the project, especially in view of results of WP3. The SG and Advisory Group Meeting will be organised together.	1/2 day meeting 25 participants

I consecuence				. Completeles		
	13	Mid Term Evaluation	15		Based on the developed criteria the partners will implement the mid- term evaluation to assess preliminary results and give recommendations for improvements	1 evaluation report, 20 pages
1.3.	1.3.5	Steering Committee Meeting	17		The SC will meet in Slovenia to discuss and monitor the progress of the project especially in view of the mid-term evaluation,	1/2 day meeting 25 participants
	1,3,6	Steering Committee Meeting	23		The SC will meet in Poland to discuss and monitor the progress of the project, especially in view of discussing results from the pilot projects in WP4	1/2 day meeting 25 participants
	1.3.7	Final Evaluation	28		Based on the developed criteria the partners will implement the final evaluation to assess results and give recommendations future activities.	1 evaluation report, 20 pages
	13.8	Steering Committee Meeting	29		The SC will meet in Italy to discuss and monitor the progress of the project, in view of results of WP5 for the development of the action plan and finalisation of the project., The SG and Final Dissemination Conference will be organised together.	1/2 day meeting 25 participants
	1.3.9	:				
	1.4.1	Interim Financial Report	4		All partners complet a non-audited interim financial report for 4month period for internal financial management purposes, further interim reports will follow in month 10, 16, 22, 28	15 Interim financial reports for each period
	1.4.2	Auditing of Experises PR I	8		All partners will audit the expenses of the first reporting period. On the basis of all contributions, the LP will work out the Project Progress Report.	15 audits
	1.4.3	Transfer of ERDF to Partners	11		After payment from the JTS, the LP transfers the respective share of funds to the partners. Further transfer of ERDF will follow after each reporting period in month 17, 23, 29, 35	Transfer of ERDF to each partner
*	1,4,4	Auditing of Expenses PR	14.		All partners will audit the expenses of the first reporting period. On the basis of all contributions, the LP will work out the Project Progress Report.	15 audits
-		Auditing of Expenses PR	20		All partners will audit the expenses of the first reporting period. On the basis of all contributions, the LP will work out the Project Progress Report.	15 audits
		Auditing of Expenses PR IV	26		All partners will audit the expenses of the first reporting period. On the basis of all contributions, the LP will work out the Project Progress Report.	15 audits
	1:4.7	Auditing of Expenses PR V	-30		All partners will audit the expenses of the first reporting period. On the basis of all contributions, the LP will work out the Project Progress Report.	15 audits
	1,4.8					

Activities outside Central Europe area, but within EU:

please describe the activities and the planned benefits for the Central Europe area.  not applicable	
Activities in Third Countries: please describe the activities and the planned benefits for the Central Europe area.	
not applicable	

Indicate the planned ERDF for these activities:

Amounts 0,00	1
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## Work package 2

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Work package level		
		This is a second of the second
WP2 has the objective to disseming project in order to promote the sumain target group for the ChemLo provider, regional and national autogistic networks and industry clus	ch (including the contribution to the project manate the project results to a broad range of relectocess of project activities and to increase the angle of project are representatives from chemical thorities and academia. The project will intensister structures in the regions to integrate them are for the success of the project. WP2 will be contributed.	vant stakeholders outside the awareness for the project. The al companies, logistic service ively communicate with existing into the project; Communication is
beginning of the project to set tar transnational and regional commu- plans to organise three large disse various phases of the project to pr Approximately 100 participants ar- organised alongside the project may project work towards the media. 1	WP2, a dissemination and communication plan gets, give guidelines, and standard information nication activities, and define a logo for the co- mination conferences in the beginning, in the m romote the project objectives, work and results e expected to attend these meetings. Furtherm eetings such as Steering Group or Dissemination The project will use a large set of communication the project an A4 project flyer will be produced	for all project partners for operation project. The project hiddle and at the end of the to a broad audience, ore, 5 press conferences will be Conferences, to communicate the on tools to disseminate project
participation in other events. 4 Ne report about the progress of the provide all information (Brochures will be linked to the existing webs and cluster initiatives. There will lactivities at different levels. At the	Furthermore, a Poster Stand will be developed a swill be developed a swill be developed a swill be established, and a project website will be established. Newsletters, Event information, Studies etc.) of ite of ChemLog and the European Chemical Region intensive exchange of information among e end of the project the achievements will be supportation and is directed to other European reportation.	will be developed to constantly d under www.chemlog-tt.info to online. The Chemlog T&T website ions Network and other networks these websites to promote ummarised in a final brochure that
Textbox 281	you have 2625 characters	(max. 3 000 characters)
Links to other work packages		
	k packes WP 3, WP4 and WP5 will be used for th	ne dissemination to the relevant
target group and media.		
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Responsible paraner LP: Mi	inistry of Science and Economy Saxony-Anhalt	
Involved partners LP		

Responsible partner	LP: Minist	ry of Scien	ce and E	conomy S	axony-Anha	alt		MARA-MARIAMARIA MARIAMARIA MARIAMARIA MARIAMARIA	<del> </del>	
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# Outputs

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	2:1:1	Dissemination and Communication Plan	3:		The project will develop a dissemination and communication plan to implement an efficient dissemination of project activities and progress outside the project	1 paper, 20 pages
	2.1.2	Adress Database	5		Each partner will collect adresses of relevant journalists for media communication in the project, take database will be constantly updated	1 database, 20 adresses per partner
	2.1.3	Press Conference	2		In the framework of the Kick off Meeting, the project will organise a press conference to present activities and results fo the project.	1 Press Conference, 5 speaker, 10 Journalists
-	2.1.4	Press Conference	8		In the framework of the Dissemination Conference, the project will organise a press conference to present activities and results to the project.	1 Press Conference; 5 speaker, 10 Journalists
2.1	2.1.5	Press Conference	17		In the framework of the Steering Group Meeting, the project will organise a press conference to present activities and results to the project,	1 Press Conference, 5 speaker, 10 Journalists
	2,1,6	Press Conference	20		In the framework of the Dissemination Conference, the project will organise a press conference to present activities and results fo the project.	1 Press Conference, 5 speaker, 10 Journalists
	21.7	Press Conference	29		in the framework of the Dissemination Conference, the project will organise a press conference to present activities and results to the project.	1 Press Conference, 5 speaker, 10 Journalists
	2.18					
4.1	2.2.1	Project Flyer	3		Production of A4 Flyer to present major facts about the project, e.g. partnership, objectives, activities, contact details etc.	1 A4 Flyer, 1000 copies
	2,2,2	Project Website	4			1 Web page, 30 HTML pages, 600 hits per month
	2.2.3	Poster	5		Production of 2x1 m poster, to present major facts of the project, the poster will be used in events to promote the project	1 2x1m poster
	2,2,4	Newsletter I	8		The project will produce a newsletter to report about project activities, events and partners, The newsletter will be broadly disseminated to relevant stakeholders	A4 B pages Newsletter, 1000 Copies
	0.0000000000000000000000000000000000000	Dissemination Conference Czech Republic	8			1 day conference, 150 participants
	2.2.6	You tube video	10		The project will produce a short video to show activities and outcomes of the cooperation, the video will be uploaded on the project webpage and on youtube	1 you tube video 5 minutes
	22.7	Newsletter II	14	lUl		A48 pages Newsletter, 1000 Copies
2.2.	2.28	Newsletter III	20			A48 pages Newsletter, 1000 Copies
	Section 1	Dissemination Conference Germany	20			1 day conference, 150 participants
	2.2.10	You tube video	21		The project will produce a short video to show activities and outcomes of the cooperation, the video will be uploaded on the project webpage and on youtube	1 you tube video 5 minutes
	2.2.11	Newsletter IV	26			A4 8 pages Newsletter, 1000 Copies

Final Dissemination Conference Italy	29		The conference will be used to disseminate and communication the final results and recommendations of the project to a broader audience and focused target group	1 day conférence, 150 participants
You tube video	29		The project will produce a short video to show activities and outcomes of the cooperation, the video will be uploaded on the project webpage and on youtube	1 you tube video 5 minutes
Final Brochure	29		The Final Brochure will summarise the main activities and results of the project. The Brochure will be disseminated to a broad range of interested stakeholders.	1 Brochure, 20 pages, 500 copies
2.2.15				
Activities outside Central Eu	rope :	area,	but within EU:	
	s and	the	planned benefits for the Central Europe area.	
not applicable				
Activities in Third Countries; please describe the activities		the	planned benefits for the Central Europe area.	
Indicate the planned ERDF fo	or the	se ac		
	استستان		Amouets 0,00 €	
			Work package 3	
Work package name:	Anal	ysis	and Tool Development	
Work package level				
Shalegicki canonich objectives	chem	ical: i	used on the anaylsis of the state of the art of T&T technolgies and industry and public authorities for T&T of dangerous goods, on this lill be developed	
Summary description and ap	proac	h (in	cluding the contribution to the project main objectives)	
solutions for intermodal trans Group Meetings (TWG) will be Regional Stakeholder Forum industry, logistic service pro- dimensions: 1st: from the con their needs for tracking and to perspective, the interaction	sport e orga (RSF) viders mpan tracin betwe	of danise will , pul y per g in een p	emester on the analysis of the state of the art of tracking a angerous goods in Central and Eastern Europe. Two Transna d to discuss these contents within the project partnership, be organised in each region/country to involve relevant state ofic authorities and research in the work. The analysis will respective, the supply chain of dangerous goods will be analy ensuring efficient and save transport flows and 2nd from provivate and public bodies will be examined in view of ensuring gency and crisis management models.	ational Working Furthermore one akeholders from focus on two main ysed in view of ublic authority
				l l

Furthermore current international and national legal and regulatory framework will be analysed. This analysis will result in the identification of needs for tracking and tracing solutions of dangerous goods. In the next step, the partners will analyse available tracking and tracing technologies (RFID, GPS, Galileo, etc.) and compare specific strengths and weaknesses of the different solutions with the identified needs.

On the basis of the results from the analysis and the comparison between tracking and tracing needs and TET solutions the partners will focus their activities in the 2nd semester on the development of a specific transnational TET tool. Again two TWG will be organised to jointly work on the development of the TET tool and Regional Stakeholder Forums will take place in each region/country to integrate experience of relevant stakeholders:

The development of the T&T tool will be implemented in close cooperation with chemical companies, logistic service providers and railway companies. Existing solutions should be taken into account and possibly amended according to the identified needs. As general condition the T&T solutions should allow potential open access to different private and public stakeholders and of course function in a transnational dimension. A specific focus is given to possibilities of additional services, which is very important for the intermodal transport of dangerous goods. The partners will adopt the transnational T&T tool according to their needs for transnational transport alongside the selected transport routs which follow the Pan-European Corridors in West-East Direction. This transnational tool will then be practically tested in the framework of the four pilot projects in WP4.

Textbox 283

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(max. 3 000 characters)

Links to other work packages

WP3 results, the developed T&T solution will be tested in Pilot projects in WP4, results from analysis will be used for the WP5 mainstreaming

Textbox 284

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Responsible Castoer PP8: FH OO Research & D	evelopment Ltd. / Logistikum
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and the contract of the contra	

Title of action	Starr month . I Action	Fed mosth of Action	Potal costs of Adhio
Sass Analysis		6	192 250,00 €
Transnational Tool Development	-7	12	210 500,00 €
E OX			
	Total costs of l	be work package	402.750,00 €

#### Outputs

In case you choose an Output as Core Output, please fill in the description in the Core Output Table below the Output table.

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Transnational Working Group Meeting	2		the Transnational WG will meet in Germany to initiate the thematic work in WP3 with focus on the analysis phase.	1 day meeting, 25 participants
Regional Stakeholder Forum	4		FOISCHES THE WORK OF THE HIGHEST INTEGRATE EXHIBITION AND FAIRLAST	1 meeting in each country, 20 participants
Transnational Working	5		The transnational WG will meet in Italy to discuss results from the analysis phase and conclusions for the tool development	1 day meeting, 25 participants
Analysis state of the art and needs T&T technologies	6		The study will provide in depth analysis of different T&T solutions, which are currently used or under development, furthermore the needs of chemical companies and public authorities for T&T of dangerous goods will be identified	1 study, 50 pages
25				

Transnational Working Group Meeting	8		the Transnatonal WG Meeting will meet in Czech Republic to discuss about the development of transnational tool for T&T	1 day meeting, 25 participants					
Regional Stakeholder	10		The RSF will bring together regional and national stakeholders (chemical companies, logistic service provider and regulatory authorities) to discuss the work of the project, integrate experience and feedback	1 meeting in each country, 20 participants					
Transnational Working Group Meeting	11		The Transnatonal WG Meeting will meet in Austria to decide about the adaptation or final choice of T&T solutions for the implementation of pilot project on defined transport routes	1 day meeting, 25 participants					
Transnational T&T tool for pilot projects	12	X	On the basis of joint research and in cooperation with logistic service provider the partners will select a T&T solutions and adopt it to the needs of transnational transport of dangerous goods	1 report on adopted T&T solutions, 30 pages					
9.22									
From the late discuss about the different GPS and pot cooperation world.  Activities outside Central Europlease describe the activities not applicable.	of the not log if track of the not log if track of it is a constant of the not log if the not lo	raulys analysistic side, string are have string are the mopart. The rent is side, tion of all testings on from the mopart of the side, the property of the pro	risis of existing tracking and tracing technologies and the identification of revice provider for the intermodal transport of dangerous goods the partner of tracing tools. For this purpose a close partnership with the relevant logical avery practical orientation of tool development. The tool development we obtain an according to a detailed evaluation of the transport of dangerous goods. The tool development will be divided in the software component of the tracking and tracing tool should allow an original of technical solutions. Also the interaction with existing IT platforms at the project follows an open approach in order to give flexibility to the project follows an open approach in order to give flexibility to the project fit technologies according to their needs. As the tracking and tracing ting in the pilot projects, the involved partners from the particular four pilot technical option for the transnational tracking and tracing tool. The part mactive and passive RFID, usage of mobile connection, satelite based trace of GALILEO system. Also a mixture of different solutions can be possible, service provider should ensure practical orientation and possibility of late but within EU:	meeds of chemical irs will jointly develop stic service providers ill take into account for and coos for the ito the software part pen approach for the hould be considered. Diject partners in the g tool is directly linked lot project will also thership will consider king and tracing via lin any case the close					
please describe the activities not applicable	and 1	the p	lanned benefits for the Central Europe area.						
Indicate the planned ERDF for	thes		civities: Amount: 0,00 €						
	Work package 4								
Work was large name:	Pilot	Prof	ect Implementation						
Work package level	- vide at	)	And the second s						

Starenciocus/Authobilectives

WP:4 will focus on the practical testing of tracking and tracing solutions for intermodal transport of dangerous goods on defined transport routes in Central and Eastern Europe - four pilot projects will be jointly implemented

Summary description and approach (including the contribution to the project main objectives)

On the basis of the jointly developed transnational T&T tools in WP3 the partners will implement four pilot projects in the 2nd year of project duration on the framework of WP4. The pilot projects will be implemented on important transport routes in West-East direction, which connect large chemical production locations with important target markets. The pilot projects will test the practical implementation of the T&T tool for the transnational intermodal transport of dangerous goods. For each pilot project a specific partnership will be established that involves chemical companies, logistic service providers, railway companies, relevant public authorities and research organisations. The following four pilot projects will be implemented

- PP1: from Germany to Poland (with possible extension to Russia) alongside the Pan-European Corridor II
- PP2, from Italy via Slovenia to Hungary (with possible extension to Ukraine/Russia) alongside the Pan-European Corridor V
- · PP3: from Austria to Slovakia and Hungary alongside the Danube corridor
- PP4 from Germany to Czech Republic and Slovakia

Four Transnational Working Group Meetings will be organised one per quarter to discuss the preparation, implementation and evaluation of the pilot projects within the partnership. Furthermore two Regional Stakeholder Forums will be organised in each region/country to discuss progress and results of pilot project with further relevant stakeholders. A mid term implementation report will be published after 6 month of work to give an overview about progress of pilot projects, preliminary conclusions, identified problems and possible needs for adaptation in the remaining project duration. The final implementation report will be published after 12 months to summarise results and conclusion of the testing of T&T tool on the different transport routes.

Textbox 285

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(max. 3 000 characters)

Links to other work packages

The WP4 will build on the results of WP3 by using adopted T&T solutions

Textbox 286

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Responsible partner PP13: CircleCap S.r.	ા.					
Involved partners (2 X 982 X	Part Control	(6)31023151	A350 97 (555)		998 X 999	X
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Title of Artica	Start month of	End arouth of Action	lotal costs of Action
Pilot Project Initiation	 13	16	89 300,00 €
Pilot Project Implementation 4.1.	17	24	505 800,00 €
24.2	 Total costs of t	re work package	595 100,0 <b>0</b> 6

Outputs

In case you choose an Output as Core Output, please fill in the description in the Core Output Table below the Output table.

l z	interestados programas	7		(net/2/d/nex/spin	Guantitative desc.
13.4	Transnational Working Group Meeting	14		The transnational WG will meet in Slovakia to discuss the initiation of the pilot projects, involved partners from industry and logistic service provider and concrete transport route	1 day meeting 25 participants
41.2	Regional Stakeholder Forum	16		The RSF will bring together regional and national stakeholders (chemical companies, logistic service provider and regulatory authorities) to discuss the work of the projects with focus on initiation of pilot projects	1 meeting in each country 20 participa
4.1.3	Pilot Project Work Plan	16		After feedback from RSF the partners will jointly developed a detailed work plan for the implementation of the four pilot projects, with time line, responsibilities and finance	1 joint work plan, 20 pages
4.1.4					
4.2.4	Transnational Working Group Meeting	17		The transnational WG will meet in Slovenia to start the implementation of pilot projects	1 day meeting, 25 participants
4.2.2	Transnational Working Group Meeting	20		The transnational WG will meet in Germany to monitor the implementation of pilot projects and discuss results from mid-term implementation report in order to steer future work	1 day meeting, 25 participants
4.2.3	Pilot Project Mid Term Implementation Report	20		The partners will develop a mid-term implementation report to report about the progress of implementation of pilot project and identify potential problems for development of adopted solutions	1 report, 20 pages
424	Regional Stakeholder Forum	21		The RSF will bring together regional and national stakeholders (chemical companies, logistic service provider and regulatory authorities) to discuss the work of the project with focus on finalisation of pilot projects.	1 meeting in each country 20 participa
425	Transciational Working Group Meeting	23		The transnational WG will meet in Poland to discuss about the results from the pilot projects and develop conclusions	1 day meeting, 25 participants
4.26	Pilot Project I - Germany Poland, PEC II	23		The partners from Germany and Poland will jointly implement a pilot project for the testing of T&T tool alongside the PEC-II	1 pilot project, 1 implementation rep 50 pages
42.7	Pilot Project II - Italy, Slovenia, Hungary - PEC V	23	×	The partners from Italy, Slovenia and Hungary will jointly implement a pilot project for the testing of T&T tool alongside the PEC V	1 pilot project, t implementation repo 50 pages
4.2.8	Pilot Project III Austria, Slovakia, Hungary Danube	23	X	The partners from Austria, Slovakia and Hungary will jointly implement a pilot project for the testing of T&T tool alongside the Danube corridor.	1 pilot project, 1 implementation rep 50 pages
4.2.9	Pilot Project IV ; Germany, Czech Republic, Sloyakia	23		The partners from Czech Republic, Slovakia and Germany will jointly implement a pilot project for the testing of T&T tool alongside the route from	1 pilot project, 1 implementation repo 50 pages
4,2,10	Pilot Project Final Implementation Report	24		The partners will develop a final implementation report to summarise main results from the pilot projects	1 report, 30 pages
4.2.11			-		

#### Core Outputs

Please describe the core outputs by specifying the major activities and their envisaged results; also outline the target groups, and the process how the results are used by these target groups (max. of 2x1000 characters).

The partners from Central Germany (Otto von Guericke University Magdeburg, the Ministry of Regional Development and Transport Saxony-Anhalt, the isw institute for Structural Policy and Economic Development) and the Polish Chamber of Chemical Industry will jointly implement the first pilot project. This pilot is focusing on the practical testing of the transnational tracking and tracing tool which has been developed in the framework of the WP3. Within the pilot project, the partners will agree on a joint transport rout which is of high importance for the transport of dangerous goods. For this pilot project the partners will focus on the transport connection alongside the Pan-European Corridor if from Germany to Poland. This corridor connects important chemical locations in Central Germany (e.g. Bluin, Bitterfeld, Leuna) with the heart of the Polish chemical industry located in the Warsaw area (Plock). The corridor leads from Central Germany to Berlin via

	Warsaw with final destination in Moscow. The PP will work on the connection from Germany to Poland but also potential for extension of tracking and tracing to Russia will be examined. The PP will be carried out in close cooperation with chemical companies as supplier and client of chemical goods. The logistics service provider will play a central role for the implementation of pilot project as actual carrier of intermodal transport. They will take over investment in hardware and connect relevant dataflow with the information platform which has been established under WP3. The pilot project will use real transport of dangerous goods and therefore ensure the development of practical confusions. After the finalisation of the pilot a detailed analysis of strengths and weaknesses of the applied solution will be implemented in order to develop recommendations for possible improvements and later usage in the real world. PP Coordinator is Ministry of Transport
Please Francisco	The partners from Italy (Province of Novara, CircleCap, CIMA Foundation and La Spezia Port Authority) the MAG Hungarian Development Center and the Slovenian Partner University Maribor will jointly implement the 2nd pilot project. This pilot is focusing on the practical testing of the translational tracking and tracing tool which has been developed in the framework of the WP3. Within the pilot project the partners will agree on a joint transport rout which is of high importance for the transport of dangerous goods. For this pilot project the partners will focus on the transport connection alongs the Pan-European Corridor V from Italy via Slovenia to Hungary This corridor connects important chemical locations in Northern Italy (Novara, Piedmont and Lombardia) with the important of the Slovenian and Hungarian chemical industry locations. The corridor leads from Novara via Slovenia via Budapest to Eastern Boader of Hungary, continuing via Ukraine.
	with final destination in Moscow. The PP will work on the connection from Italy to Slovenia and Hungary but also potential for extension of tracking and tracing to Ukraine and Russia will be examined. The PP will be carried out in close cooperation with chemical companies as supplier and client of chemical goods. The logistics service provider will play a central role for the implementation of pilot project as actual carrier of intermodal transport. They will take over investment in hardware and connect relevant dataflow with the information platform which has been established under WP3. The pilot project will use real transport of dangerous goods and therefore ensure the development of practical confusions. After the finalisation of the pilot a detailed analysis of strengths and weaknesses of the applied solution will be implemented in order to develop recommendations for possible improvements and later usage in the real world. PP Coordinator is the Province of Novara
PROPOSITION STATES OF THE PROPERTY OF THE PROP	The partners from Austria (FH OO Research and Development) Slovakia (Association of chemical and pharmaceutical industry of Slovak Republic) and Hungary (MAG Economic Development Center will jointly implement the 3rd pilot project. This pilot is focusing on the practical testing of the transnational tracking and tracing tool which has been developed in the framework of the WP3. Within the pilot project the partners will agree on a joint transport rout which is of high importance for the transport of dangerous goods. For this pilot project the partners will focus on the transport connection alongs the Danube river from Austria via Slovakia to Hungary. This corridor connects important chemical locations in Upper Austria with the important of the Slovakia (Bratislava) and Hungarian chemical industry locations. The corridor leads from Linz. Via Vienna, Bratislava and Budapest continuing to Croatia, Servia, Romania and Bulgaria with final destination of the Black Sea.
277 July 1	The PP will work on the connection from Austria to Slovakia and Hungary but also potential for extension of tracking and tracing to Black Sea will be examined. The PP will be carried out in close cooperation with chemical companies as supplier and client of chemical goods. The logistics service provider will play a central role for the implementation of pilot project as actual carrier of intermodal transport. They will take over investment in hardware and connect relevant dataflow with the information platform which has been established under WP3. The pilot project will use real transport of dangerous goods and therefore ensure the development of practical confusions. After the finalistion of the pilot a detailed analysis of strengths and weaknesses of the applied solution will be implemented in order to develop recommendations for possible improvements and later usage in the real world. PP Coordinator is FH 00.
Germiny, Coeta Agnobil Merakis	The partners from Czech Republic (Ustecky Region, the Association of Czech chemical industry), Slovakia (Chemical industry Association and the Ministry of Regional Development and Transport Saxony-Anhalt will jointly implement the fourth pilot project. This pilot is focusing on the practical testing of the transnational tracking and tracing tool which has been developed in the framework of the WP3. Within the pilot project the partners will agree on a joint transport rout which is of high importance for the transport of dangerous goods. For this pilot project the partners will focus on the transport cornidor from Germany to Czech Republic Slovakia and Ukraine. This corridor connects important chemical locations in Central Germany (e.g. Buna, Bitterfeld, Leuna) with the Czech and Slovakian chemical industry located The corridor leads from Central Germany and Bertin to Prague and continues to Zilina, Kosice with final destination Ukraine.
	where it connects to the PEC Y to Moscow. The PP will work on the connection from Germany to Czech Republic and Slovakia but also potential for extension of tracking and tracing to Ukraine Russia will be examined. The PP will be carried out in close cooperation with chemical companies as supplier and client of chemical goods. The logistics service provider will play a central role for the implementation of pilot project as actual carrier of intermodal transport. They will take over investment in hardware and connect relevant dataflow with the information platform which has been established under WP3. The pilot project will use real transport of dangerous goods and therefore ensure the development of practical confusions. After the finalisation of the pilot a detailed analysis of strengths and weaknesses of the applied solution will be implemented in order to develop recommendations for possible improvements and later usage in the real world. PP Coordinator is SCHP
Activities outside C	entral Europe area, but within EU:

Activities outside Central Europe area, but within EU: please describe the activities and the planned benefits for the Central Europe area.

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Activities in Third Countries: please describe the activities and the planned benefits for the Central Europe area. not applicable Indicate the planned ERDF for these activities: Amount: 0,00 € Work package 5 Work package name: Mainstreaming Work package level The WP5 is focused on the mainstreaming of projects results in view of improving regulatory framework conditions, establishing networks between relevant stakeholders at regional, national and transnational levt and the development of the action plan Summary description and approach (including the contribution to the project main objectives) On the basis of the results from the analysis and pilot projects, the WP5 will focus on the mainstreaming of project results. The WP5 will start in month 7 and run until the end of the project. In the second semester the partner will jointly develop a mainstreaming strategy paper which describes in detail the plan for the usage of project results in the real world. Furthermore the partners will establish a Regulator Advisory Group (RAG), which is composed of representatives from chemical companies, logistic service providers, railway companies and relevant public authorities. The aim of this RAG is to discuss integration of project results and recommendations in the existing regulatory framework of intermodal transport of dangerous goods. The RAG will meet for the first time in the second semester to discuss the results from the analysis of T&T solutions and the proposal for the joint T&T tool from WP3. The second meeting of the RAG will be organised in the fourth semester to discuss the preliminary results of the implementation of the four pilot projects and give feedback for the finalisation of pilots. After the finalisation of pilot project the partners will jointly agree on recommendations for the implementation of an open and joint standard for T&T of intermodal transport of dangerous goods. The third meeting of the RAG will be organised in the 5th semester of the project to discuss the final conclusions from the pilot projects and the joint recommendations. In the fifth semester the partners will also develop a joint action plan for the implementation of T&T solutions for intermodal transport of dangerous goods in Central and Eastern Europe. This action plan should ensure the usage of results from the pilots and strengthen real application of T&T technologies for the chemical logistics. For this purpose the partnership will meet in two Transnational Working Group Meetings. Furthermore one Regional Stakeholder Forum will be organised in each region/country to integrate relevant stakeholders in the action plan

Textbox 287

development.

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### Links to other work packages

The results from WP3 analysis and WP4 pilot projects will be used for the development of recommendations for the mainstreaming

Textbox 288

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Responsible partner PP2: isw Institut	te for Structural Policy and Eco	nomic Development	
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### Outputs

In case you choose an Output as Core Output, please fill in the description in the Core Output Table below the Output table.

		7.38; 			
2.16	Mainstreaming Strategy Paper	8		The partners will develop a mainstreaming stratetgy paper which positions their activities in view of using results and influencing policy and regulatory process at regional, national and international level	1 report, 20 pages
5.1.2	Regulatory Advisory Group Meeting	11		The regulator advisory group meeting with representatives from responsible regulatory bodies from the partner countries will meet in Austria to discuss results from the analysis in WP3	1/2 day meeting, 30 participants
5.43	Regulatory Advisory Group Meeting	20		The regulator advisory group meeting with representatives from responsible regulatory bodies from the partner countries will meet in Austria to discuss results from the implementation of pilot projects in WP4	1/2 day meeting, 30 participants
5.14	Regulatory Advisory Group Meeting	29		The regulator advisory group meeting with representatives from responsible regulatory bodies from the partner countries will meet in	1/2 day meeting, 30 participants
87.5	Recommendations for promotion of T&T technologies	29		On the basis of results from the pilot projects the partners will develop- joint recommendations for the promotion of TET technologies for the intermodal transport of dangerous goods	1 report, 20 pages
5.1.6					_
5.24	Transnational Working Group Meeting	26		The transnational working group will meet in Hungary to discuss the conclusions from the Pilot Projects in view of mainstreaming and the development of the action plan	1 day meeting 25 participants
5.2.2	Regional Stakeholder Förum	27		The RSF will bring together regional and national stakeholders (chemical companies, logistic service provider and regulatory authorities) to discuss the work of the project with focus on development of T&T action plan.	1 meeting in each country, 20 participants
5.2.3	Transnational Working Group Meeting	29		The transnational working group will meet in Italy to discuss final conclusions for recommendations for the promotion of T&T in Central and Eastern Europe and the joint action plan	1 day meeting 25 participants
5.2.4	Action Plan on Tracking and Tracing in CEE	29	X	The partners will develop a joint action plan on tracking and tracing in. Central and Eastern Europe, which describes concrete action in each partner country for the application of T&T solutions as result from the nilot projects.	1 action plan, 30 pages
52.5					miest.

### Core Outputs

Please describe the core outputs by specifying the major activities and their envisaged results; also outline the target groups, and the process how the results are used by these target groups (max. of 2x1000 characters).

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Action P or Track Writing ST CASE THE T	transnational tools in the framework of four pilot projects the partners will jointly develop an action plan for the
	The action plan will be jointly developed with the relevant stakeholders from industry. The action plan will be promoted by the Central and Eastern European Chemical Logistics Network with strong support from the European Chemical Regions Network. The European Commission and international regularator bodies will also be informed about the action plan. Furthermore relevant public authorities at natinoal and regional will be involved in order ensure interaction with public information platforms for the monitoring of transport and the linking with emergancy and crisis management systems in Central and Eastern Europe.
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