1		CCI	Project Title/Descrip	Country	Sector	Size(€m)	Rationale
-		cu	Topics (No.) Sessing	Country	Sector	Size(em)	nasionare
	Non JASPERS	2008CZ161PR001	Electrification including pre-electrification adaptations of the railway line Letohrad – Lichkov state border.	Czech Rep	Rail	80.0	Both projects include the following elements: electrification of a single track railway line; dewatering/drainage; construction/reconstruction of bridges and
			we are a court X				culverts; exchange and cable laying; new traction wiring. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are rail projects and as such would have similar
	JASPERS	2009CZ161PR010	"Electrification of Zábřeh-Šumperk track section" is a line traffic construction - an electrification of the existing single track line has been identified as a key objective of this project.	Czech Rep	Rail	73.8	technical/engineering issues; (3) both projects are of the same scale, circa €70-80m. On this basis, any differences that arose in relation to the progression of the projects / project outcomes could highlight the affect of the availability of JASPERS support.
2		ссі	Project Title/Descrip	Country	Sector	Size(€m)	
	Non JASPERS	2008SI161PR002	Construction of motorway section Slivnica - Draženci with a total length of 19,85 km	Slovenia	Roads	278.2	
							Both projects include the following elements: construction of 4-lane motorway sections; drainage works; protections/displacements/new constructions of
							public utility lines such as waterworks; public lighting; emergency call; telecommunication networks; the construction of motorway bridges; overpass bridges;
							underpasses; vertical and horizontal signalization and with safety and protective fences. The non-IASPERS project includes the construction of a petrol station and rest areas on both sides of motorway which may explain some of the difference in the costs of both projects.
							We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are ROAD (motorway) projects and as such would have similar technical/engineering issues; (3) while the project
							costs are different, they are both of the same broad scale of magnitude. There is no obvious reason why these projects would experience differences in terms of the appraisal processes, impact assessment and funding approval periods. We consider that differences that may have arose in relation to the progression
	JASPERS	2008SI161PR001	Construction of the four-lane motorway at the section Beltinci - Lendava with a total length of 17,200m.	Slovenia	Roads	116.5	of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.
3		ccı	Project Title/Descrip	Country	Sector	Size(€m)	
			The project addresses waste management (WM) in Suceava County. The project will fund the construction of				
			WM infrastructure, equipment and the technical assistance needed to realise the 'Priority InfrastructureInvestment Plan' identified in the Suceava County Waste Management Master Plan. The				
			project includes the following components: residue collection facilities; facilities for separate collection of recyclable waste; • new sanitary landfills; a sorting plant; three new transfer stations; establishment of a civic				
			amenity area; biowaste will be home composted; civic amenity centres for the collection of bulky waste, hazardous waste; closure, capping and landscaping of 7 existing landfills; establishment of home composting				
	Non JASPERS	2009RO161PR037	in rural areas and suburban areas of the county; TA, supervision and final design, as well public awareness.	Romania	Solid Waste	64.0	
			The project refers to the development of an integrated waste management system in Cluj County. The main infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting				Both projects include the development of integrated waste management infrastructure including landfills, sorting plants and transfer stations.  As both projects were progressed in the same Member State, and both projects relate to the development of waste management infrastructure and as such
			infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Gherla (north-eastern part) and Mihai Viteazu				As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
	JASPERS	2009RO161PR036	infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting	Romania	Solid Waste	47.5	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such
4	JASPERS		infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedi extern part), Ghería (north-eastern part) and Mihai Viteazu (southern part).				As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4	JASPERS	2009R0161PR036	infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Gherla (north-eastern part) and Mihai Viteazu	Romania Country	Solid Waste Sector	47.5 Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4	JASPERS		infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huddin (western part), Gherla (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip				As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4	JASPERS		Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huddin (southern part), Gheria (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are				As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4		cci	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Ghería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply: rehabilitation of water treatment plants, extensions of water distribution networks, funding metering. Nextewater: extension of sevage networks, pumping	Country	Sector	Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4	JASPERS  Non JASPERS		infrastructure to be developed included: a central waste management facility in Ciuj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Hudelin (vestern part), Gheria (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of				As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical regineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.
4		cci	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Ghería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply: rehabilitation of water treatment plants, extensions of water distribution networks, funding metering. Nateswater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wasterwater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist	Country	Sector	Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in
4		cci	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Gherla (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply: rehabilitation of water treatment plants, extensions of water distribution networks, including metering. Wastewater: extension of sewage networks, pumping stations and main collectiors, rehabilitation and construction of wastewater treatment plants.	Country	Sector	Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the
4		cci	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (vestern part), Ghería (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water distribution networks, funding metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and	Country	Sector	Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both project selete to the development of wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced similar technical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the projects of the projects of the project
4		cci	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (vestern part), Ghería (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water distribution networks, funding metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for six aggiomerations / water supply zones situated in Murey County and one aggiomeration / water supply zone from Harpita County. The investments are focused on the following components:	Country	Sector	Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/genipening issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this paining of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrate issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced similar
4	Non JASPERS	CCI 2009R0161PR015 2009R0161PR019	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Ghería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply: rehabilitation of vater treatment plants, extensions of water distribution networks, funding metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for ax agglomeration. Water supply vacine consess situated in Mure County and one agglomeration of water supply zone from Harphita County. The investments are focused on the following components: rehabilitation of extension water supply yater and severage system, new WMTPs pumping stations;	Country Romania Romania	Sector  Water and Wastewater  Water and Wastewater	Size(Cm) 146.1 137.4	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both project selete to the development of wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced similar technical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the projects of the projects of the project
4	Non JASPERS	CCI 2009R0161PR015	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), 6 Mería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water destructions of sevage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water supply vaces situated in Mires County and the engineering of the state of the following components: rehabilitation / extension water supply system and severage system; new WiTP; pumping stations; wastewater pumping stations, discharge pipes; SCADA system;  Project Title/Descrip	<b>Country</b> Romania	Sector  Water and Wastewater	Size(€m) 146.1	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both project selete to the development of wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (2) both project selete to the development of water and wastewater infrastructure and as such would have faced similar technical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the projects of the projects of the project
4	Non JASPERS	CCI 2009R0161PR015 2009R0161PR019	infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (vestern part), Ghería (north-eastern part) and Mihai Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first steep of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water distribution networks, funding metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for six aggiomerations / water supply sones intunated in Mures County and one aggiomeration / water supply zone from Harpita County. The investments are focused on the following components: rehabilitation / extension water supply system and sewerage system; new WWTP; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;	Country Romania Romania	Sector  Water and Wastewater  Water and Wastewater	Size(Cm) 146.1 137.4	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants, extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both project cost are broadly similar. We consider that differences that arose in relation to the progress of the project costs are broadly similar. We consider that differences that arose in relation to the progress of the project of
4	Non JASPERS JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Ghería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water supply rehabilitation of water treatment plants, estensions of water distribution networks, including metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for its agglomerations, water supply some situated in Mure County and one agglomeration of water supply zone from Harghita County. The investments are focused on the following components: rehabilitation / extension water supply system and severage system; new WUTF; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;  Project Title/Descrip  Project includes modernization of railway infrastructure, Line 271 Wroclaw - Poznan from km 1.700 to km	Country  Romania  Romania  Country	Sector  Water and Wastewater  Water and Wastewater  Sector	Size(€m)  146.1  137.4  Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sort projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We chose this pairing of projects owing to the fact that; (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of waster wastewater infrastructure and as such would have faced the same administrative issues; (2) both projects relate to the development of waster waste wastewater infrastructure and as such would have faced the same administrative issues; (2) both projects are broadly similar. We consider that offlerences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 53MM, in relation to the JASPERS project the rail section subject to modernisation is 63MM.  We choose this pairing of projects owing to the fact that; (1) both projects very progressed in the same Member State and as such would have faced the
4	Non JASPERS JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), 6 Mería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first steep of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water developments of water states on several persons, several plants, extensions of water developments water for states on the following components: Water supply water water extension of sevage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater Infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for six aggiomerations / water supply zones situated in Murey County and one aggiomeration / water supply zone from hierapita County. The investments are focused on the following components: rehabilitation / extension water supply system and severage system; new WWTP; pumping stations; wastewater pumping stations, discharge pipes, SCADA system;  Project Title/Descrip	Country  Romania  Romania  Country	Sector  Water and Wastewater  Water and Wastewater  Sector	Size(€m)  146.1  137.4  Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sorth projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that; (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both project relate to the development of water dwastewater infrastructure and as such would have faced the same administrative issues; (2) both project costs are broadly similar. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM,
4	Non JASPERS JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Ghería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water supply rehabilitation of water treatment plants, estensions of water distribution networks, including metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for its agglomerations, water supply some situated in Mure County and one agglomeration of water supply zone from Harghita County. The investments are focused on the following components: rehabilitation / extension water supply system and severage system; new WUTF; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;  Project Title/Descrip  Project includes modernization of railway infrastructure, Line 271 Wroclaw - Poznan from km 1.700 to km	Country  Romania  Romania  Country	Sector  Water and Wastewater  Water and Wastewater  Sector	Size(€m)  146.1  137.4  Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project same administrate issues; (3) both projects are broadly of the awail and an administrate issues; (3) both projects are broadly of the awail and an administrate issues; (3) both projects are broadly of the amae administrate issues; (3) both projects are broadly of the awail and an administrate issues; (3) both projects are allowed the same administrate issues; (3) both projects are broadly of the awail and administrate issues; (3) both projects are allowed and admini
5	Non JASPERS  JASPERS  Non JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI 2007PL161PR001	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), 6 Mería (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of water treatment plants, extensions of water developments of water statistical or every extension of sevage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for ix agglomerations. V water supply zones situated in Mures County and one agglomeration / water supply sone from Hargibia County. The investments are focused on the following components: rehabilitation / extension water supply system and severage system; new WWTP; pumping stations; wastewater pumping stations, dichaling pipes; SCADA system;  Project includes modernization of railway infrastructure, Line 271 Wroclaw - Poznan from km 1.700 to km 163.400. (161KM)  This project relates to the modernization of a section of the No. 9 railway line linking theWarszawa Wschodnia and Gdynia Glówna stations in Poland. (63 KM)	Romania Romania Country Poland	Sector  Water and Wastewater  Water and Wastewater  Sector  Railways	Size(€m)  146.1  137.4  Size(€m)  390.3	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sort projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We choose this pairing of projects owing to the fact that; (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced similar exchinical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation of 63KM.  We choose this pairing of projects owing to the fact that LLI ) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are rail projects and such would have faced the same administrative issues; (2) both project costs. On this basis, any differences that arose in relation to the projects on of the project yould contones on the pr
5	Non JASPERS  JASPERS  Non JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI 2007PL161PR001	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (western part), Gherfa (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply, rehabilitation of varter treatment plants, extensions of water distribution networks, funding metering. Naterwater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wasterwater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for ax agglomeration. Water supply varies most situated in Mure County and one agglomeration of water supply yone from Harphia County. The investments are focused on the following components: rehabilitation / extension water supply system as severage system; new WWTP; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;  Project includes modernization of railway infrastructure, Line 271 Wroclaw - Poznan from km 1.700 to km 163.400. (161KM)  This project relates to the modernisation of a section of the No. 9 railway line linking theWarszawa Wschodnia	Romania Romania Country Poland	Sector  Water and Wastewater  Water and Wastewater  Sector  Railways	Size(€m)  146.1  137.4  Size(€m)  390.3	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sort projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We choose this pairing of projects owing to the fact that; (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced similar exchinical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation of 63KM.  We choose this pairing of projects owing to the fact that LLI ) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are rail projects and such would have faced the same administrative issues; (2) both project costs. On this basis, any differences that arose in relation to the projects on of the project yould contones on the pr
5	Non JASPERS  JASPERS  Non JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI 2007PL161PR001	Infrastructure to be developed included: a central waste management facility in Cluj Napoca (landfill, sorting plant, MBT plant); 3 transfer stations in Huedin (vestern part), Ghería (north-eastern part) and Mihal Vitreazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first step of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water supply rehabilitation of water treatment plants, estensions of water distribution networks, including metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater Infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for ax agglomerations. Yeater supply sortees studed in Mure County and one agglomeration of water supply zone from Harghita County. The investments are focused on the following components: rehabilitation / extensions water supply system and severage system; new WUTP; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;  Project Title/Descrip  Project includes modernization of railway infrastructure, Line 271 Wroclaw - Poznan from km 1.700 to km 163.400. (161kM)  This project relates to the modernisation of a section of the No. 9 railway line linking theWarszawa Wschodnia and Gdynia Glówna stations in Poland. (63 KM)  Project Intle/Descrip  The project involves the construction of a segment of the regional road from nat road no 94 to the regional	Romania Romania Country Poland Poland Country	Sector  Water and Wastewater  Water and Wastewater  Sector  Railways  Railways	Size(€m)  146.1  137.4  Size(€m)  390.3  453.4  Size(€m)	As both projects were progressed in the same Member State; and both projects relate to the development of waster management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sort projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We chose this pairing of projects owing to the fact that; (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of waster wastewater infrastructure and as such would have faced the same administrative issues; (2) both projects are broadly similar. We consider that offerences that arose in relation to the progression of the projects. / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 63KM.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are rail projects as were progressed in the same Member State and as such would have faced the same magnitude in terms of their project costs. On this basis, any differences that arose in relation to the progression of the proj
5	Non JASPERS  JASPERS  Non JASPERS	CCI 2009R0161PR015 2009R0161PR019 CCI 2007PL161PR001	Infrastructure to be developed included: a central waste management facility in Guj Napoca (landfill, sorting plant, M8T plant); 3 transfer stations in Huedin (western part), Gherfa (north-eastern part) and Mihal Viteazu (southern part).  Project Title/Descrip  The project comprises water supply and wastewater investments. The present project represents the first steep of the Masterplan for development of water infrastructure in Bacau County. The investments are focused on the following components: Water Supply: rehabilitation of water treatment plants, extensions of water destribution enterorist, founding metering. Wastewater: extension of sewage networks, pumping stations and main collectors, rehabilitation and construction of wastewater treatment plants.  Extension and Rehabilitation of Water and Wastewater infrastructure in Mures County. The measures consist of investments concerning drinking water treatment and distribution as well as wastewater collection and treatment for is agglomeration. Water supply vance is situated in Mure County and one agglomeration / water supply zone from Harphita County. The investments are focused on the following components: rehabilitation / extensions water supply system and severage system, new WMTP; pumping stations; wastewater pumping stations; discharge pipes; SCADA system;  Project Title/Descrip  Project relates to the modernisation of a section of the No. 9 railway line linking theWarszawa Wschodnia and Gdynia Glowns stations in Poland. (63 XM)	Country  Romania  Romania  Country  Poland	Sector  Water and Wastewater  Water and Wastewater  Sector  Railways	Size(€m)  146.1  137.4  Size(€m)  390.3	As both projects were progressed in the same Member State; and both projects relate to the development of waste management infrastructure and as such would have faced similar technical/engineering issues; and the project costs are broadly similar, we consider that any differences that may have arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Sort projects relate to water supply and wastewater investments including: rehabilitation of water treatment plants; extensions of water distribution networks; metering/SCADA systems; extension of sewage networks and pumping stations; and rehabilitation and construction of wastewater treatment plants.  We chose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced the same administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced similar exchinal/engineering issues; (3) the project costs are broadly similar. We consider that offerences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.  Both projects relate to the modernisation of railway infrastructure, in the case of the non-JASPERS project the rail section subject to modernisation is 161kM, in relation to the JASPERS project the rail section subject to modernisation is 63KM.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects are rail projects and sa such would have similar technical/engineering issues; (3) both projects are broadly of the same magnitude in terms of their project cos

	JASPERS	2010PL161PR002	The project comprises the construction of 6.9 KM of the new expressway section of 519 between interchange Stoblema and Rzeszów Wischold.	Poland	Roads	73.8	Not physics each or understood on the second of the second
,		cci	Project Title/Descrip	Country	Sector	Size(€m)	
	Non JASPERS	2011PL161PR003	Construction of Expressway S7, Episode Elblag (S22) - Obstynek (SS1), the section Elblag (S22) - Milomlyn. (S1KM)	Poland	Roads	594.5	One project relates to the construction of \$1 KM of expressway; the second project relates to the upgrade of \$1.7 KM of existing urban section of nation on \$0.8 to expressway standard.  We choose this pairing of projects as they are both Polish projects, both projects are road projects and as such would have similar technical/engineering security of the same magnitude in terms of their project costs. There is no obvious reason why these projects would experie differences in terms of the appraisal, impact assessment and funding approval periods. We consider that differences that arose in relation to the progred of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.
	JASPERS	2010PL161PR004	The project comprises the reconstruction of the 11.7 KM section of the S8 Expressway between interchanges Powaykowska and Marki	Poland	Roads	664.6	
3		ca	Project Title/Descrip	Country	Sector	Size(€m)	
	Non JASPERS	2009PL161PR048	The arrangement of water and sewage in the Town and Municipality Horse	Poland	Water and Wastewater	68.6	Both projects relate to water supply and wastewater investments.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have face as man administrative issues; (2) both projects relate to the development of water and wastewater infrastructure and as such would have faced sim
	JASPERS	2009PL161PR019	The project covers the improvement of water supply and sewage disposal infrastructure for the municipalities of Bialystok and Wasilkow	Poland	Water and Wastewater	51.4	technical/engineering issues; (3) the project costs are broadly similar. We consider that differences that arose in relation to the progression of the oroject outcomes are likely to highlight the affect of the availability of JASPERS support.
		са	Project Title/Descrip	Country	Sector	Size(€m)	
	Non JASPERS	2007PL161PR005	Expansion and reconstruction of the Water Treatment Plant in Nowa Sol. Expansion and reconstruction of the sewage treatment plant in Nowa. Construction of sewerage network in Nowa Sol.	Poland	Water and Wastewater	47.4	Both projects relate to the construction and reconstruction of water and wastewater infrastructure, including water treatment plants and wastewater/sewerage treatment plants. While one project is almost twice the size of the other, it is considered unlikely that the differences in co
	JASPERS	2009PL161PR008	The project covers the improvement of water supply and sewage disposal infrastructure for the town of Zory	Poland	Water and Wastewater	80.2	We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the av JASPERS support.
0		са	Project Title/Descrip	Country	Sector	Size(€m)	
	Non JASPERS	2009PL161PR035	This project includes the creation of a Center of Biology and Chemical Sciences	Poland	Knowledge Economy	66.8	We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have fa same administrative issues; (2) both projects relate to the establishment of centres for research. While one project is almost twice the size of the considered unlikely that the difference in costs would have a significant import on the respective appraisal, impact assessment and approval time.
	JASPERS	2007PL161PR015	The establishment of a leading Central European biomedical research centre	Poland	Knowledge Economy	98.8	consider that circ unrecented in costs would have a significant impact on the respective approach, impact assessment and approved unreconsider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availal JASPERS support.
11		ccı	Project Title/Descrip	Country	Sector	Size(€m)	
11	Non Jaspers	CCI 2008CZ161PR002	Project Title/Descrip  Modernization of the Track Veseli and fulfinici — Tabor, Part 1, Doubi near Tabor — Tabor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section includes, apart from making a double-track line, adaptation and reconstruction of the track substructure, reconstruction of the track substructure, adaptation and establishment of a crossing bridges, restoration of control and communication equipment, adaptation and establishment of a new contact line, and building a new transformer station.	Country  Crech Rep	Sector Rail	Size(€m) 146.5	projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the
11	Non Jaspers		Modernization of the Track Veseli nad Lužnici – Täbor, Part 1, Doubi near Täbor - Täbor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section includes, part from making a double-track line, adaptation and reconstruction of the track substructure, reconstruction of the track substructure, reconstruction of the track superstructure, drininge of level crossing bridger, restoration to control and communication equipment, adaptation and establishment of a	,			projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the
11		2008CZ161PR002	Modernization of the Track Veseli nad Lužnici – Tábor, Part 1, Doubí near Tábor - Tábor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section include, part from making a double-track line, adaptation and reconstruction of the track substructure, reconstruction of the track superstructure, drainage of level crossing bridges, restoration of control and communication equipment, adaptation and establishment of a new contact line, and building a new transformer station.  In total 53km of railway tracks will be renewed, the substructure will be reinforced, the drainage system renewed, bridges and viaduets rebuilt, the superstructure will be fally replaced and the coursel and communication	Czech Rep	Rail	146.5	projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPEI
		2008CZ161PR002 2007CZ161PR001	Modernization of the Track Veseli nad Lužnici – Täbor, Part 1, Doubi near Täbor - Täbor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section includes, part from making a double-track line, adaptation and reconstruction of the track substructure, reconstruction of the track superstructure, driange of level crossing bridges, restoration of control and communication equipment, adaptation and establishment of a new contact line, and building a new transformer station.  In total 53km of railway tracks will be renewed, the substructure will be reinforced, the drainage system renewed, bridges and viadacts redwall, the superstructure will be fully replaced and the control and communication equipment will be renewed.	Czech Rep Czech Rep	Rail Rail	146.5 210.6	projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPE.  Both projects relate to the development of integrated waste management systems.  We choose this pairing of projects owing to the fact to the (1) both projects relate to the same Member State and as such would have facas management systems.
	JASPERS	2008CZ161PR002 2007CZ161PR001 CCI	Modernization of the Track Veseli nad Lužnici – Tábor, Part 1, Doubí near Tábor - Tábor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section includes, part from making a double-track line, adoptation and reconstruction of the track substructure, reconstruction of the track substructure, reconstruction of the track superstructure, drainage of level crossing bridges, restoration of control and communication equipment, adoptation and establishment of a new contact line, and building a new transformer station.  In total Sikm of railway tracks will be renewed, the substructure will be reinforced, the drainage system renewed, bridges and viadates rebuilt, the superstructure will be fully replaced and the control and communication equipment will be renewed.  Project Title/Descrip	Czech Rep Czech Rep Country	Rail Rail Sector	146.5 210.6 Size(€m)	projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPEI and the projects of the availability of JASPEI and the projects of t
	JASPERS Non JASPERS	2008CZ161PR002 2007CZ161PR001 CCI 2009R0161PR038	Modernization of the Track Veseli nad Lužnici – Tábor, Part 1, Doubí near Tábor - Tábor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be armade a double-track line. The range of modernization work in this section include, part from making a double-track line, adeptation and reconstruction of the track substructure, reconstruction of the track superstructure, drainage of level crossing bridges, restoration of cortorial and communication equipment, adaptation and establishment of a new contact line, and building a new transformer station.  In total 53km of railway tracks will be renewed, the substructure will be reinforced, the drainage system renewed, bridges and viaducts rebuilt, the superstructure will be fully replaced and the control and communication equipment will be renewed.  Project Title/Descrip  Integrated Waste Management System in Caras Severin County	Czech Rep  Czech Rep  Country  Romania	Rail Sector Solid Waste	146.5 210.6 Size(€m) 37.1	projects are being progressed by the same Member State, and are of the same broad magnitude of scale in terms of project costs. We consider the differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPE.  Both projects relate to the development of integrated waste management systems.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have fa same administrative issues; (2) both projects relate to the development of waste management systems and as such would have faced similar technical/engineering issues. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to
2	JASPERS Non JASPERS	2008CZ161PR002  2007CZ161PR001  CCI  2009R0161PR038	Modernization of the Track Veseli nad Lužnici – Täbor, Part 1, Doubi near Täbor - Täbor Section" is part of the 4th national railway corridor. This is a single-track, electrified line that will be made a double-track line. The range of modernization work in this section includes, part from making a double-track line, adoptation and reconstruction of the track substructure, reconstruction of the track superstructure, drainage of level crossing bridges, restoration of control and communication equipment, adoptation and establishment of a new contact line, and building a new transformer station.  In total 53km of railway tracks will be renewed, the substructure will be reinforced, the drainage system renewed, bridges and visabicts rebailt, the superstructure will be fully replaced and the control and communication equipment will be renewed.  Project Title/Descrip  Integrated Waste Management System in Caras Severin County  Integrated Waste Management in Neant County	Czech Rep  Czech Rep  Country  Romania  Romania	Rail Sector Solid Waste Solid Waste	210.6  Size(€m)  37.1  39.7	We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have far

		ccı	Project Title/Descrip	Country	Sector	Size(€m)	
							We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2) both projects relate to the establishment of research facilities. (3) The projects are of the same order of magnitude in terms of
	Non JASPERS	2009PL161PR011	Construction of Buildings Departments of Chemistry and Biology, University of Gdansk	Poland	Knowledge Economy	63.0	their total costs. We consider that differences that arose in relation to the progression of the projects / project outcomes are likely to highlight the affect of
							the availability of JASPERS support.
			The project deals with the construction and equipment of a new physical R&D infrastructure, the launch of				
			new research programmes and new methods to conduct research, unifying the know-all of different centres				
	JASPERS	2007PL161PR017	of expertise, at the Wielkopolska Centre of Advanced Technologies, in Poznań.	Poland	Knowledge Economy	69.9	
15		ccı	Project Title/Descrip	Country	Sector	Size€m)	
							Both projects relate to the rehabilitation and modernisation of water supply and wastewater/sewerage system.  We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the
	N IACDEDS	2010RO161PR023	Extension and modernization of the water supply and sewerage systems-wastewater treatment in Botosani  County	Romania	Water and Wastewater	120.0	same administrative issues; (2) both projects relate to the rehabilitation and modernisation of water supply and wastewater/sewerage system and as such
	Non JASPERS	2010RO161PR023	County	KOMania	water and wastewater	126.8	would have faced similar technical/engineering issues; (3) both projects are broadly of the same cost. We consider that differences that arose in relation to the
	JASPERS	2009RO161PR001	Rehabilitation and extension of water and wastewater infrastructure in Arad County Romania	Romania	Water and Wastewater	165.7	progression of the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.
	JASPERS	2009NO161PN001	nendalitation and extension of water and wastewater initiativation in Production by Normalia	ROMANIA	water and wastewater	105.7	
			a Lawrence L				
16		ccı	Project Title/Descrip	Country	Sector	Size(€m)	
			The project relates to incorporating the Poznań and Brick Goślina agglomerations in the bulk sewage systems -				
	Non JASPERS	2007PL161PR007	according to the National Programme of Municipal Wastewater Treatment.	Poland	Water and Wastewater	64.1	Both projects relate to wastewater infrastructure. The JASPERS project incorportes extending a sewer network and modernising a Wastewater Treatment Plant, while the non-JASPERS project incorporates extending/modernising a sewer network. On the basis of the non-JASPERS projects available this was the
							closest match available. It will be a backup if case studies 8 and 9 can not go ahead.
			The project covers the improvement of water supply and sewage disposal infrastructure for the city of				
			Sochaczew. he main project elements are a) Extension and modernisation of the sewer network; b)  Modernisation of Main WWTP. The main components comprise the replacement and modernisation screens,				
			sand catchers and secondary radial-flow tanks, coverage of the sludge storage place and the modernisation of				
	JASPERS	2009PL161PR008	power supply.	Poland	Water and Wastewater	53.6	
17		CCI	Project Title/Descrip	Country	Sector	Size(€m)	
			The project is titled "Optimisation of the Horní Dvořiště State Border - České Budějovice Railway Line" . The project is a railway construction project to optimize the existing České Budějovice — Horní Dvořiště single-				
			tracked electrified line no. 196. This route section that is about 57 km long already underwent its partial				Both projects relate to the rehabilitation /electrification of railway lines, and the reconstruction/construction of railway stations. We choose this pairing of projects owing to the fact that: (1) both projects were progressed in the same Member State and as such would have faced the same administrative issues; (2)
			refurbishing in 1996 - 2000 as a part of preparatory electrification adjustments and the subsequent				both projects relate to the rehabilitation /electrification of railway lines, and the reconstruction/construction of railway stations and as such would have faced
	Non JASPERS	2010CZ161PR012	electrification of the line itself.	Czech	Rail	65.2	similar technical/engineering issues; (3) both projects are broadly of the same cost. We consider that differences that arose in relation to the progression of
			The project consists of rehabilitating and electrifying a 11.2 km regional railway line section between Znojmo				the projects / project outcomes are likely to highlight the affect of the availability of JASPERS support.
	JASPERS	2008CZ161PR018	and Šatov.	Czech	Rail	62.2	
18						Size(€m)	
	Non JASPERS	2009RO161PR037	Integrated Waste Management System in Sibiu County.	Romania	Solid Waste	26.9	
							Back-up if case study 12 can not go ahead.
	JASPERS	2009RO161PR041	Integrated Solid Waste Management System Timis County.	Romania	Solid Waste	34.6	
19						Size(€m)	
							Both projects relate to the reconstruction of existing roads, with the associated ancillary works i.e. construction or reconstruction of bridges, viaducts,
	Non JASPERS	2009PL161PR002	Construction of Expressway S7-Grójec stretch Białobrzegi	Poland	Roads	172.2	flyovers, culverts. Although, one project involves remodelling an existing single-way carriageway to a dual-carrageway expressway; and the second relates to the rehabilitation of an existing national road so as to widening it to 3 traffic lanes, this difference will not affect the appraisal process, impact assessment or
							likely approval periods.
		2007014640004	National Road n°4 is being systematically rehabilitated and this project constitutes a further rehabilitation of 6 sections comprising in total 55 km located				
	JASPERS	2007PL161PR019	sections comprising in total 33 km located	Poland	Roads	148.9	
20						Size(€m)	
	Non JASPERS	2009RO161PR003	Extension and Modernization of Water and Wastewater Infrastructure in Dolj County.	Romania	Water and Wastewater	150.3	
	Non JASPERS JASPERS	2009RO161PR003 2010RO161PR022	Extension and Modernization of Water and Wastewater Infrastructure in Dolj County.  Rehabilitation and extension of water and wastewater Infrastructure in Suceava	Romania	Water and Wastewater  Water and Wastewater	150.3 148.2	Back-up if case study 13 can not go ahead