Referring to THE PEP Priority Goals of the <u>Paris Declaration</u> adopted by the Fourth High-level Meeting on Transport, Envi Health in 2014, please describe briefly the most significant national-level (and/or local-level) progress achieved in attaining

If the actions described are carried out in cooperation with other Member States or with international or regional organizatio

European Union), please indicate this.

Section B: Implementation of the Paris Goals

Priority Goal 1: to contribute to sustainable economic development and stimulate job creation throug investment in environment- and health-friendly transport

indicator 1.1 Please describe any policies or programmes in your country that support investment in the following:

Development of transport infrastructure that promotes safety, environment and health and has a job creation poter including rail and light rail. *Please specify:*

1. The promotion of inter-modal transport (Kombinierter Verkehr) and rail sidings (Gleisanschlussförderung) could important stimuli for the shifting of road transport to rail and in case of inter-modal transport also to inland waterwa why the Federal Government provides financial incentives in these fields. 2. Truck toll on motorways: incentives to trucks and to chiff to rail.

Clean and efficient intermodal connections. Please specify:

Despite the inherent responsibility of the federal states for local public transport, the Federal Government provides substantial level of funding for local public transport (nearly 9 billion euros annually - including local and regional p services).

Safety measures in road transport. Please specify:

Safety aspects are discussed - in the National Cycling Plan for example.

Infrastructure for active and environmentally friendly transport. Please specify:

see 2.1

Eco-Tourism. Please specify:

see 2.1

Priority Goal 2: to manage sustainable mobility and promote a more efficient transport system

indicator 2.1 Describe the 3 main policies or programmes in your country that support mobility management and moda from the private car toward more environmentally-friendly modes (public transport, walking and cycling, e indicate the level (i.e. national, sub-national, local/municipal) and target groups

Level	
national	•
Target group	
communities	•

Description

Germany's National Cycling Plan (NCP) is the basis for cycling policy and supp "cycling as a system", which means building cycling infrastructure is not enough increase the number of cyclists - communication and service measures are just important to achieve this goal. Furthermore this means for transport or spatial p modes of transport are integrated. The previous NCP 2002-2012 brought an inc cycling and a consolidation of awareness for cycling in the federal states and communities, lots of good-Practice Examples and projects were funded under the new NCP 2020 is in force since the 1st January 2013 with basic guidelines cycling for years to come. The plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not enough to the plan includes new topics for example e-mobility in the service is not example e-mobility in the s

	Level	Description
	national Target group	The Centre for service and competence for local climate protection at the germa for urban affairs http://kommunen.klimaschutz.de/portal.html; The Climate prote initiative of federal ministry of environment is funding projects of sustainable mo
	communities	http://kommunen.klimaschutz.de/foerderung.html The following investments in infrastructure are funded: 1. Reorganisation of streets to improve accessibility for different modes of transport and especially to promote walking in order to mitigate emissions. 2. Building of intermodal mobility stations to improve connection of vocycling, carsharing and public transport to promote a sustainable mobility. 3. Insto improve cycling routes. For example: upgrading of existing cycling routes and
	Level	Description
	local/municipal	The low-emission zones in cities give incentives to use cleaner cars and to shift
	Target group	transport and to walking and cycling. http://www.berlin.de/sen/umwelt/luftqualitaet/de/luftreinhalteplan/download/tourisn.pdf
	communities	
indicator 2.2	Does the government raise	awareness of mobility choices?
indicator 2.3	Does the government pron	ote the use of information technology to increase the efficiency of the transpor
indicator 2.4	Are there mechanisms in p	ace in your country to improve the coordination between land use and transpo
indicator 2.5	Does you country take any and the volume of, car traf	measures to promote high-quality integrated public transport and reducing the ic?
	Yes Pleas	1.) Transport plans for municipalities in all federal states (except in handatory required in Germany. The goal is to organise and to strer public transport. 2.) According to the Federal Building Regulation's p subparagraph 9 local authorities have to consider, among other issu needs of passenger and goods traffic and the mobility of the populat
Priority Goa	al 3: to reduce emission	of transport-related greenhouse gases, air pollutants and noise
indicator 3.1		licies or measures to support a shift in the vehicle fleet towards zero- or low-en renewable energy, clean transport modes and fostering electric mobility as w
	and to shift to rail. 4. "The Fe options in the Transport Sec	2. Lower car tax for cars on low fuel. 3. Truck toll on motorways: incentives to use cl deral Government is implementing a wide range of programmes for advancing altern or across modes and technologies (e.g. funding for R&D, Tax Incentives, support for s, regulation, etc.). =>Federal Government Electric Mobility Programme

Does your Government take any measures to support a reduction in noise emissions from transport activi

Specify see Federal Environment Agency http://www.umweltbundesamt.de/laermproble

indicator 3.2

Yes

•

indicator 4.1	Describe any strategies, policies and measures in your country for the promotion of healthy and safe retransport, including infrastructure and safety measures for safe walking and cycling, policies to support walking, in particular in urban areas and links with efficient and accessible public transport					
	see 2.1 and 2.5					
ndicator 4.2	Do transport policies a reduced mobility?	nd actions in your	country foo	cus on vuli	nerable gro	ups such as children and p
	Yes ▼ Sp	to educate offers. Capability	e children in for a save p	fields like: (Capability to in traffic an	s of all authority levels in Gerro a critical examination about of avoidance of accidents. Aw and social development of mand social development of mand social development.
riority Go olicies	_					into urban and spatial
dicator 5.1	in your country, at wha	t administrative le	national	sub-	local /	atial/urban planning regulat
	Transport		✓	national	municipal	
	Energy		<u> </u>	∠	<u> </u>	
	Housing		✓	▽	✓	
	Environment / landscape		✓	✓	V	
	Tourism		✓	✓	✓	
	0 /		✓	✓	✓	
	Sport					
	Other, specify:					
dicator 5.2	<u> </u>	rdinated between	the authorit			n indicator 5.1?
ndicator 5.2	Other, specify: Is spatial planning coor Yes Describe any policies of the impact of transport healthy mobility and trathey exist.	or legal measures on health, the env	that require vironment a	ies indicat	ed above ir urban and e, increase	n indicator 5.1? I spatial/urban planning in o e energy efficiency and supp also indicate at which admin
	Other, specify: Is spatial planning cool Yes Describe any policies of the impact of transport healthy mobility and tra	or legal measures on health, the env	that require vironment a	ies indicat	ed above ir urban and e, increase	spatial/urban planning in o
	Other, specify: Is spatial planning cool Yes Describe any policies of the impact of transport healthy mobility and trathey exist. See 2.5 Are there national capa urban and spatial planning cool	or legal measures on health, the envelopment as well as	that require vironment a sustainable	ies indicat integrated nd land us e livelihood	ed above ir urban and e, increase ls. Please a	spatial/urban planning in o
dicator 5.3	Other, specify: Is spatial planning coordinates of the impact of transport healthy mobility and trathey exist. See 2.5 Are there national capa	or legal measures on health, the envelopment as well as	that require vironment a sustainable	ies indicat integrated nd land us e livelihood	ed above ir urban and e, increase ls. Please a	spatial/urban planning in o energy efficiency and supp also indicate at which admir

indicator 5.5

Describe your country's most important development (only one) in achieving the Paris Declaration Goals t place since September 2015. A selection of the submitted achievements will be considered for presentation at the session of the Steering Committee.

Integrated Environmental Programme 2030: The "Integrated Environmental Program 2030" of the ministry of envir formulates guidelines and proposals on how key areas of politics, economy and society can be designed to be en and sustainable. In addition to environmental protection, health and mobility are key issues as well.

http://www.bmub.bund.de/presse/pressemitteilungen/pm/artikel/hendricks-es-ist-zeit-fuer-eine-neue-gestaerkte-un

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Continue with Section C

ronment and these goals. ns (such as the

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an institut ction bility: or all ate CO2 valking, struments I high to public steninfo_e rt system? ort planning? need for, lamburg) are ngthen the paragraph 1, es, "the ion, including mission ell as ecoeaner trucks ative fuel provision of ities? mee/

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: Targets are nt mobility ess raising for Development
Bevelopment
to reduce reen and tive level
es into

