



CLIMATE COMPASS Training Curriculum

day 1	day 2	day 3	day 4	day 5
09:00 Welcome Introduction of the training programme Introduction of participants	Local GHG reduction potentials Examples of local greenhouse gas reduction scenarios in Europe	Excursion / practical experience Visit to a small city nearby (around 50,000 inhabitants) organisational aspects of climate policy in a smaller city Examples for activities and measures	Local Level Support Local actions as part of a vertical system	Elaboration of programmes/strategies Analysis
09:45 The climate system and climate change View and discuss CLARITY exhibition Questions and answers	European Climate Change Programme and its links to the local level		Inside the municipality Critical aspects of local management	Developing a vision
10:30 Coffee Break			Soft skills for local level consultancies Moderation	Formulation of an action plan
11:00 The Climate Alliance Mission, members, projects, practical work and experience	CLIMATE COMPASS - the Concept Core fields of action, tasks and measures		Facilitation	Preparation of implementation structures
11:45 Greenhouse gas emissions GHG, their origins and shares: EU overview, situation in individual countries	CLIMATE COMPASS - the Scope Core fields of action, tasks and measures		Presentation	
12:30 Lunch Break				
14:00 Greenhouse gas emissions reduction Potentials and policy instruments	CLIMATE COMPASS - the Support The CC Compendium of Measures: concept, structure and supporting materials	Excursion / practical experience Visit of selected projects of the city of Frankfurt - with housing companies - low energy housing, nurseries,... - energy efficient office buildings	Starting the process Clarification of expectations, raising interest, ensuring political backing, working group	Preparation of activities / projects Identification of key problems
14:45 International climate policy Kyoto-Protocol, CDMs, Post-Kyoto	CLIMATE COMPASS - the Process The Ideal CC process and variations, preconditions, requirements		Stakeholder involvement Stakeholder identification, identification of appropriate modes of approaching	Formulation of project fiches
15:30 Coffee Break			Diagnosis Identification of characteristics and competences, inventory of activities	Monitoring and Evaluation
16:00 Climate Policy and Sustainability Climate policies and economical development, social impacts, gender issues	CLIMATE COMPASS - the Links Links to other planning processes in the local authority		The Switch-Point Evaluation of inventory results, laying the ground for the orientation of the process	Wrap-up Evaluation of 1st part of the training, distribution of homework for participants
16:45 Climate Policy and its Benefits Economic, social and environmental effects of local climate policies	CLIMATE COMPASS - the Promoters Function and tasks of CC Promoters			
17:30 End of day				



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day 6	day 7	day 8	day 9	day 10	
09:00 Warm-up Presentation of work done at home	Good practice case studies Opportunities & limitations of case studies, factors of success, transferability, etc.	Excursion / practical experience Visit of projects of the city of Interviews with the relevant departments	CLIMATE COMPASS tutorial	CLIMATE COMPASS tutorial	
09:45 Warm-up Presentation of work done at home	Benchmarking Instrument to enhance the quality		CLIMATE COMPASS tutorial	CLIMATE COMPASS tutorial	
10:30 Coffee Break					
11:00 Mutual / joint coaching Addressing participants' questions and problems	Relevant technologies Efficiency, sustainable buildings		CLIMATE COMPASS tutorial	CLIMATE COMPASS tutorial	
11:45 Mutual / joint coaching Addressing participants' questions and problems	cont.		CLIMATE COMPASS tutorial	CLIMATE COMPASS tutorial	
12:30 Lunch Break					
14:00 Tools and checklists CLIMATE COMPASS resources	Relevant technologies Cogeneration, renewables		CLIMATE COMPASS tutorial	Evaluation of the training	
14:45 Funding for local climate policy Relevant EU programmes	cont.		CLIMATE COMPASS tutorial	Evaluation of the training	
15:30 Coffee Break					
16:00 Funding options for CC promoters Participants develop ideas in working groups	Economic assessment Methods and tools		CLIMATE COMPASS tutorial	Quality control and networking Introduction to CA's ideas for further collaboration, continuous training,...	
16:45 Presentation & discussion of findings	Economic assessment Methods and tools	CLIMATE COMPASS tutorial	Arrangements and conclusions Agreements and arrangements for collaboration, exchange and networking		
17:30 End of day					