

D4.2 - Policy Adoption Measures for the Decarbonization of the H&C Sector

FACTSHEET #2_[Germany]

1. Identification of the measure

Increase the cities' authorities capacity towards RES transformation

Strategic Policy Priority (SPP)	SPP # 5 Create awareness & build
	capacities: Promote and strengthen
	awareness, access to information and capacity
	building
Sector	Other
Туре	Market and capacity building

2. Identification of KPIs (minimum of 3 KPIs)

help shape them.

KPIs

Kr 13				
KPI #1	All 4 officers responsible for municipal heat planning in each of the			
	connected municipalities within the Konvoi have the necessary knowledge			
	to implement municipal heat planning.			
KPI #2	Working structures have been established within each of the 4			
	municipalities and between all municipalities for joint implementation of			
	municipal heat planning.			
KPI #3	#3 All relevant local organizations and through them, the general public is			
	involved in the implementation of municipal heat planning.			

3. Definition of the operationalization activities (minimum of 3 activities)

OPERATIONALIZATION ACTIVITIES

#1	Provision of centralised information on the implementation of the heat	
	transformation to all four cities jointly to accelerate implementation and	
	leverage synergy effects	
#2	Conducting training sessions to improve coordination and work processes	
	across municipalities	
#3	Informing residents about the status of the implementation of the heat	

transformation so that they are aware of the burdens they will face and can



4. Applicability/focus of the measure¹:

X	City	Musterdorf (name had to be changed for confidentiality reasons), and the neighboring three municipalities that are part of the Konvoi
	Region	
	National	

5. Overview of the expected results

	RESULTS	
KPI ID	Assumptions	Estimated results
#1	The four municipalities of the Konvoi in which Musterdorf is participating have jointly drawn up a municipal heating plan, but have different starting conditions and need information in order to start implementation	During three days of further training, the responsible officers are trained on technical, economic and legal issues relating to the heat transformation
#2	Working structures must be permanently established across the cities for the implementation process.	Two workshops are held to discuss the future working structure in order to improve efficiency and leverage synergies in the heat transformation
#3	The heating transition cannot be achieved without the active involvement of the affected population.	A public event is held annually in each city/municipality to provide information on the progress of implementation

6. Brief description of the discussion oriented towards a SWOT analysis

Like discovered in T4.1, one strategic policy priority for Germany is to enhance collaboration between the institutions for smoothening the switch to RES in heating and cooling. This goes in hand with the second priority that is creating awareness and building capacities. Each of the 11,000+ municipalities is doing the municipal heat planning the first time. In each location the actors have to learn what the requirements are about and how to avoid pitfalls. This webinar focuses on the project management internally, which departments need to be involved in which step of the heat planning, and what resources must be distributed.

¹ Each MS is expected to focus on the application to, at least, 3 cities and 1 region.



Strengths

- Given the current regulatory framework, joint heat planning offers cost benefits for local authorities.
- Ideas and lessons learned from one municipality can easily be transferred to other municipalities.

Weaknesses

- The starting conditions are different in all municipalities. This must be taken into account in joint planning and implementation.
- Different communities do have different expectations, background knowledge and target formulation in the beginning of the process. This is time-consuming.

Threats

- One risk is the long planning periods and uncertainties in the budget. This makes the planning and implementation of measures more difficult.

Opportunities

- Joint planning and implementation offers opportunities to leverage synergy effects.