



WEBINAR

Covenant of Mayors - Europe reporting framework revision

The webinar will start in a few minutes. Please note that you will be able to hear the speakers, but not to speak. In order to ask questions, use the chat window in the bottom right corner. We will answer them at the end of the presentations, during the Q&A session.

If you have sound problem, close the Adobe Connect session and your browser; then reopen both to join the session. You can also check your headset settings under the 'Meeting' menu, in the 'Manage My Settings' submenu, using the 'Audio Setup Wizard'.







21 May 2019

Agenda



- Introduction
- Revision process overview (objectives & main changes)
- Main outcomes of the revision process

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"Strategy"
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"Baseline Emission Inventory"

"Risk & Vulnerability Assessment"

"Action plan"

"Actions"

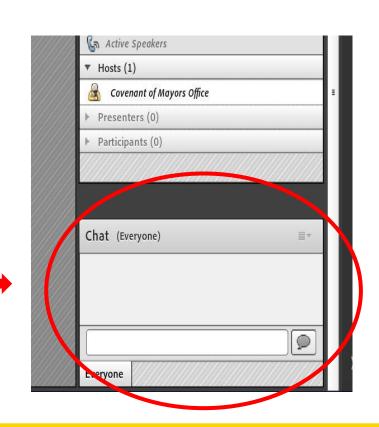
Questions & answers

Presented by the Covenant of Mayors Office: Lucie Blondel, Giustino Piccolo & Petya Pishmisheva



Questions & answers

Use the chat window to ask questions





Revision process overview

Lucie Blondel
Covenant of Mayors Office



WHAT is the CoM-Europe reporting framework?

WHY is it under revision?

HOW has it been revised?

WHAT are the desired outcomes?



WHAT it is? The European Covenant reporting framework



- Composed of: a reporting template & reporting guidelines
- Developed in consultation with city experts
- Regularly updated & consolidated to align with cities' needs & expectations, local contexts, but also EU policy framework
- Adjustable to signatories' situation



New context & new challenges



Greater scope & extended time horizon

-20% CO₂ emissions
Adapting to climate change
Alleviating energy
poverty

2030

Citizens live in decarbonised and resilient cities with access to sustainable, secure and affordable energy

2050

Greater geographic reach

New partnerships







Objectives of the reporting framework revision



- Integrating the recommendations made by city experts during the last consultation meeting into the existing template
- Elaborating further the pillars on adaptation and energy poverty
- Ensuring coherence with the Global Covenant reporting framework and the international context

→ Focus on the EU Covenant Practitioners Group



- Made of: city experts from different countries and professional backgrounds
- Their role:
 - share experience and expertise in climate change mitigation, adaptation and/or energy poverty
 - Providing input on key methodological and strategic developments of the initiative (review documents, test and approve final outcomes)
- Proposed consultation formats: annual meetings, surveys & pilot tests held whenever needed

→ Focus on the Global Covenant common reporting framework



- Developed by: multi-disciplinary experts from GCoM partners and in consultation with regional stakeholders and city experts
- Built on pre-existing and broadly used reporting frameworks



- Threefold objective:
 - Supporting solid climate action planning, implementation and monitoring phases while streamlining measurement and reporting procedures
 - Allowing global aggregation and comparison of data from different regions
 - Showcasing achievements & tracking progress transparently



Main steps of the revision process



- Survey conducted in Oct-Nov 2017 24 responses collected
- 1st consultation meeting held in Dec 2017 to discuss the outcomes
 27 practitioners attended
- Elaboration of a draft revised template in Sept 2018-Jan2019
- ✓ Online consultation (+/-)150 experts targeted
- 2nd consultation meeting held in March 2019 15 practitioners attended
- ✓ Test run in April-May 2019 14 pilot cities involved
- Online Webinar for all European cities in May 2019



Main steps of the revision process



- Participation of the CoM-Europe partners in working group meetings with Global Covenant partners to define a possible 'Common Reporting Framework' (CRF) for regional Covenants in Nov 2017-Sept 2018
- Survey on CRF conducted in May-June 2018 –100 responses collected from European cities/stakeholders
- Development of a Guidance Note on the Global Covenant CRF since Oct-2018 (still ongoing)
- 'Regionalisation' of the CFR in the regions



Main principles



- Allowing for the continuation of reporting requirements by current signatories
- Allowing flexibility to suit differentiated local circumstances and needs
- Focusing on the information relevant to the <u>European</u> local authorities' situation, thus reflecting their local specificities, jurisdiction and competences
- Allowing for consistency with national and/or subnational requirements, but also with the new global "common reporting framework"



Main principles



What does it mean?

- European Covenant minimum requirements will not be changed, despite the ongoing revision
- "Notation keys" will be used to facilitate the transition from "current" to "new" reporting framework - in particular for the additional fields under the 'emission inventory' tab
- A smooth transition period will be proposed and further support activities offered to cities in order to well accompany them in the process



Main changes proposed



- Simplify the fields deemed too difficult to fill in or even remove the fields deemed less relevant
- ✓ Limit the number of open text fields to ease the form completion and the aggregation → replaced by multiple choice fields
- ✓ Make some parts more specific for more advanced cities → insertion of additional -but optional- drop-down menus
- ✓ Better integrate the adaptation fields with the rest of the template → merge of the 'mitigation actions' & 'adaptation actions' tabs
- Improve the online interface self-adjusting content



IMPORTANT!

1) Self-adjusted content = The content of the template is (and will be) adjusted according to several criteria:

Commitments

- Mitigation
- Adaptation
- Energy poverty

Time horizon

- **2** 2020
- **2** 2030
- other(s)

Status in the process

- city committed
- action plan monitored
- progress reported
- 2) Automatic data transfer = The data previously-reported in the previous versions of the template will be transferred in the new one



Strategy | Main changes



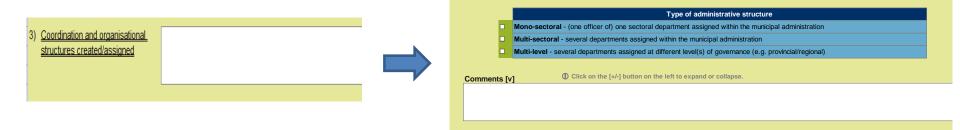
• Titles ~ minor adjustments

Text-free fields vs drop-down menus

Simplified budget & staff capacity information

Strategy | Coordination & organisational structure





New title:

Administrative structure

🜟 Similar approach for:

Stakeholders involvement

Drop-down:

- mono-sectoral
 - (one officer of) one sectoral department assigned within the municipal administration
- multi-sectoral
 - several departments assigned within the municipal administration
- > multi-level
 - several departments assigned at different level(s) of governance (e.g. province/region)

Strategy | Budget



6) Overall budget for implementation and Budget foreseen for plan implementation (€) financing sources Mitigation Source Adaptation Investment (€) Non-investment (€) Investment (€) Non-investment (€) [Select x] Local Authority's own resources [Select x] Other actors: [Select x] 0 [Select x] 0 - National Funds & Programmes [Select x] [Select x] EU Funds & Programmes [Select x] [Select x] - Private [Select x] [Select x] 0 0 Total Select v for the ones that are applicable 41 years Overall budget foreseen for plan implementation Total (€) Mitigation (%) Adaptation (%) **Budget period** From: 2012 To: 2030

Financing sources		Share (in % of overall budget)
Local Authority's own resources	-	
External sources		
> Public	_	
> Private	-	
Not allocated to any sources		

Comments [v]

① Click on the [+/-] button on the left to expand or collapse.



Baseline Emission Inventory (BEI)

Giustino Piccolo
Covenant of Mayors Office

'BEI' | Main changes



Notation keys

- Better description of the sectors with sub-sectors (optional)
 - buildings, equipment/facilities and industries
 - transport
 - non-energy related sectors
- Possible use of national/regional emissions factors
 - source shall be provided

'BEI' | Notation keys



Notation keys

"NO" (not occurring)

- "NE" (not estimated)
- "IE" (included elsewhere)
- "C" (confidential)

				I	I		
	Sector		Electricity	District heating and cooling	Natural gas	Liquid gas	Нє
	BUILDINGS, EQUIPM	ENT/FACILITIES AND INDUSTRIES					
9	Municipal buildings, equ	uipment/facilities_	0	0	0	0	
		Municipal buildings, equipment/facilities	NE	NE	NE	NE	
		Public lighting	NE	NE	NE	NE	
		Other	NE	NE	NE	NE	
9	Tertiary (non municipal) buildings, equipment/facilities		0	0	0	0	
		Institutional buildings	NE	NE	NE	NE	
		Other	NE	NE	NE	NE	
9	Residential buildings		NE	NE	NE	NE	
	Industry	Non-ETS	NE	NE	NE	NE	
		ETS (not recommended)	NE	NE	NE	NE	
	Buildings, equipment/fa	cilities and industries not allocated	NE	NE	NE	NE	
		Subtotal	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#

'BEI' | Sub-sectors (1) ** Optional





Buildings, equipment/facilities and industries



'BEI' | Sub-sectors (2) ** Optional





Transport

9	TRANSPORT	
	Municipal fleet	
		Road
		Other
	Public transport	
		Road
		Rail
		Local and domestic waterways
		Other
	Private and commercia	<u>l transport</u>
		Road
		Rail
		Local and domestic waterways
		Local aviation
		Other
	Transport not allocated	I
		Subtotal

'BEI' | Sub-sectors (3)



Non-energy related sectors



Non-energy related sectors		CO ₂ eq. emissions [t]	Activity data (tons)
Waste management		0	0
	Solid waste disposal	NE	
	Biological Treatment of Solid Waste	NE	
Incineration and Open Burning of Waste		NE	
Other		NE	
		CO ₂ eq. emissions [t]	Activity data (m3)
Wastewater treatmer	t and discharge	NE	
Other non-energy rela	ated such as fuggitive emissions	NE	

'BEI' | Other changes



- Energy carriers
- biogas included

- Green electricity (table B1)
- distinction between: purchases & sales
- Local energy production (tables B2 & B3)
- ➤ limit of 20 MW for the energy generation for renewable energy and cogeneration removed



Risk & Vulnerability Assessment (RVA)

Petya Pishmisheva Covenant of Mayors Office

'RVA' | Main changes

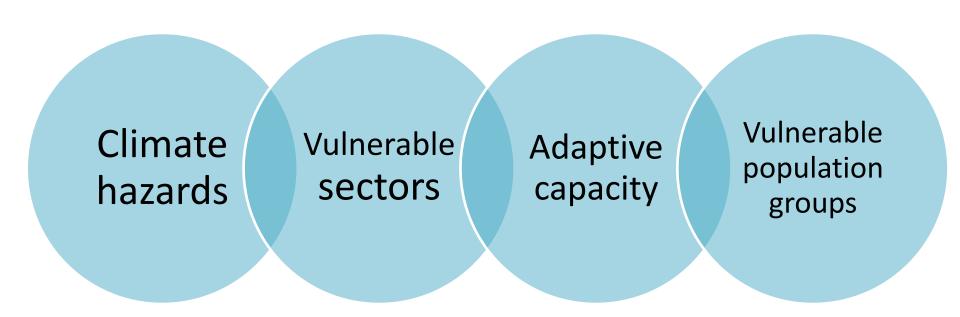


- Simplification and linkages between climate hazards, vulnerable sectors and vulnerable population groups
- Better coherence with IPCC conceptual framework and terminology
- Inclusion of categories of sub-hazards (optional)
- Integration of the concept of adaptive capacity (optional)
- Increased user-friendliness of the online template

'RVA' | Overview



Aspects covered in the Risk & Vulnerability Assessment:



'RVA' | Some features of the template



- ✓ Step-wise approach → to improve the interface
- ✓ Automatically-generated / self-adjusting content based on previous choices → to reduce the number of fields to be filled
- Possibility for multiple choice
- Mandatory vs. optional content clearly defined

Climate hazards





Step 1) Choose the climate hazard relevant to your local authority:

- Extreme heat
- Extreme cold
- Heavy precipitation
- ☐ Floods & sea level rise
- Droughts & water scarcity
- Storms
- Mass movement
- Wild fires
- Other (specify)

Note: Definitions of climate hazards are included in the template

Climate hazards | Sub-hazards





Step 2) Under each selected hazard, choose relevant sub-hazards:

	☐ Storms
 □ Extreme heat □ Extreme cold □ Heavy precipitation □ Heavy rainfall □ Heavy snowfall □ Fog 	 □ Severe wind □ Tornado □ Cyclone (hurricane / typhoon) □ Tropical storm □ Extratropical storm □ Storm surge □ Lightning / thunderstorm
□ Hail □ Floods & sea level rise □ Flash / surface flood □ River flood □ Coastal flood □ Groundwater flood □ Permanent inundation □ Droughts and water scarcity	□ Mass movement □ Landslide □ Avalanche □ Rockfall □ Subsidence □ Wild fires □ Forest fire □ Land fire □ Other (specify)
	☐ Biological hazard ☐ Chemical change

Climate hazards | Current & future





Step 3) For each selected hazard (and sub-hazard), define the current risk and future hazards:

	Current <u>risk</u> of hazard occurring			Future hazards		
Climate hazard(s)	Probability of hazard	<u>Impact</u> of hazard	Expected change in hazard intensity	Expected change in hazard frequency	Timeframe [©] multiple choice possible	
Automatically generated: Hazards selected at Steps 1 and 2	LowModerateHighNot known	LowModerateHighNot known	IncreaseDecreaseNo changeNot known	IncreaseDecreaseNo changeNot known	Short-termMid-termLong-termNot known	

Note: Underlined terms are defined in the template

Climate hazards | Example



	Current <u>risk</u> of hazard occurring		Future hazards		
Climate hazard(s)	Probability of hazard	<u>Impact</u> of hazard	Expected change in hazard intensity	Expected change in hazard frequency	<u>Timeframe</u>
☑ Extreme heat	High	High	Increase	Increase	Short-term; Mid-term
☑ Storms	High	Moderate	Increase	Not known	Mid-term
✓ Severe wind	Moderate	High	No change	Increase	Short-term; Mid-term
☑ Storm surge	Moderate	Moderate	Not known	Increase	Short-term; Mid-term
☑ Wild fires	High	High	No change	Increase	Short-term

Vulnerable sectors





Step 4) For each hazard, choose the relevant vulnerable sectors

You will see the hazards selected under Step 1 automatically generated .

Climate hazards	Relevant vulnerable sectors \$\times multiple choice possible\$	Current vulnerability level
Automatically generated: Hazards selected at Step 1	 □ Buildings □ Transport □ Energy □ Water □ Waste □ Land use planning □ Agriculture & forestry □ Environment & biodiversity □ Health □ Civil protection & emergency □ Tourism □ Education □ ICT (Information & communication technologies) □ All listed sectors □ Not known 	 Low Moderate High Not known

Note: Definitions of sectors are included in the template

Vulnerable sectors | Example



Climate hazards	Relevant vulnerable sectors	Current vulnerability level
☑ Extreme heat	☑ Buildings	High
	✓ Energy	Moderate
	☑ Transport	Moderate
☑ Storms	☑ Water	High
	✓ Energy	High
	☑ Transport	Moderate
✓ Wild fires	☑ Transport	Low

Vulnerable sectors | Indicators





The template includes a non-exhaustive list of indicators for vulnerable sectors = illustrative examples that serve as a source of inspiration only.

It is possible to use/modify the example indicators or add own indicators.

Table	Table 1 Vulnerable sectors				
ID#	Sector(s)	Indicators	Measurement unit	Numerical value	
1.1	Buildings	Number or % of (public/residential/tertiary) buildings damaged by extreme weather cor	(per year / over a certain period)		
1.2	Transport, Energy, Water, Waste, ICT	Number or % of transport/energy/water/waste/ICT infrastructure damaged by extreme v	(per year / over a certain period)		
1.3	Land Use Planning	% of grey/blue/green areas affected by extreme weather conditions/events (e.g. Heat Is	%		
1.4	Transport, Energy, Water, Waste, Civil Protection & Emergency	Number of days with public service interruptions (e.g. energy/water supply, health/civil p	No.		
1.5	Transport, Energy, Water, Waste, Civil Protection & Emergency	Average length (in hours) of the public service interruptions (e.g. energy/water supply, p	hours		
1.6	Health	Number of people injured/evacuated/relocated due to extreme weather event(s) (e.g. h	(per year / over a certain period)		
1.7	Health	Number of deaths related to extreme weather event(s) (e.g. heat or cold waves)	(per year / over a certain period)		
1.8	Civil Protection & Emergency	Average response time (in min.) for police/fire-fighters/emergency services in case of	min.		
1.9	Health	Number of water quality warnings issued	%		
1.10	Health	Number of air quality warnings issued	No.		
1.11	Environment & Biodiversity	% of areas affected by soil erosion / soil quality degradation	%		
1.12	Environment & Biodiversity	% of habitat losses from extreme weather event(s)	%		
1.15	Agriculture & Forestry	% of agriculture losses from extreme weather conditions/events (e.g. drought/water sca	%		
1.16	Agriculture & Forestry	% of livestock losses from extreme weather conditions	%		
1.17	Agriculture & Forestry	% change in crop yield / evolution of the annual grassland productivity	%		
1.22	Tourism	% change in tourist flows / tourism activities	%		
1.23	Other	€ annual direct economic losses (e.g. in commercial/agricultural/industrial/touristic sec	€/year		
1.24	Other	€ annual amount of compensation received (e.g. insurance)	€/year		
1.25	Other	Other [please specify]	[please specify]		
	① Add as many rows as necessary.				

Adaptive capacity





Step 5) For each sector, choose the relevant adaptive capacity factor and define the adaptive capacity level

You will see the vulnerable sectors identified under Step 4 automatically added in the table. The column 'Relevant climate hazards' will also be automatically generated based on the choice made under Step 4; it will indicate the various climate hazards which impact sectors.

Vulnerable sectors	Relevant climate hazards	Adaptive capacity factors § multiple choice possible	Current adaptive capacity level
Automatically generated: Vulnerable sectors identified at Step 4	Automatically generated: Hazards which impact sectors, as defined in Step 4	☐ Socio-economic ☐ Governmental & institutional ☐ Physical & environmental ☐ Knowledge & technology	LowModerateHighNot known

Note: Adaptive capacity factors will be defined in the guidelines to the template.

Adaptive capacity | Example



Vulnerable sectors	Relevant climate hazard(s)	Adaptive capacity factor(s) § multiple choice possible	Current adaptive capacity level
☑ Buildings	Extreme heat	☐ Governmental & institutional	High
☑ Energy	Extreme heat; Storms	✓ Socio-economic	High
		☐ Governmental & institutional	Moderate
		☐ Physical & environmental	Low
☑ Transport	Extreme heat; Storms; Wild fires	☑ Socio-economic	High
		☑ Physical & environmental	Low
✓ Water	Storms	☑ Knowledge & technology	Moderate

Adaptive capacity | Indicators





The template includes a non-exhaustive list of indicators for adaptive capacity = illustrative examples that serve as a source of inspiration only.

It is possible to use/modify the example indicators or add own indicators.

Table	e 2 Adaptive capacity			
ID#	Adaptive capcity factors(s)	Indicators	Measurement unit	Numerical value
2.1	Socio-economic	% of public funds available to address a climate hazard and its impacts (e.g. fire, flood,	%	
2.2	Socio-economic	% share of vulnerable population groups (e.g. elderly (65+)/young (25-) people, lonely p	%	
2.3	Socio-economic	Number of households educated in house energy/water/waste management	No.	
2.4	Socio-economic	Population density (compared to national/regional average in year X in country/region X	People per km ²	
2.5	Socio-economic	% of population living in areas at risk (e.g. flood/drought/heat wave/ forest or land fire)	%	
2.6	Governmental & institutional	% change in green & blue infrastructure/areas (e.g. through new urban planning regulat	%	
2.7	Physical & environmental	Length of transport network (e.g. road/rail) located in areas at risk (e.g. flood/drought/he	Km	
2.8	Physical & environmental	Average time needed to reach a health facility	Hours	
2.9	Physical & environmental	% of areas non-accessible for emergency responses (e.g. firefighting services)	%	
2.10	Physical & environmental	% of (e.g. residential/commercial/agricultural/industrial/touristic) areas at risk (e.g. flood	%	
2.11	Knowledge & technology	Hours needed to inform popultaion of a risk via an early warning system	hours	
2.12	Other [please specify]	Other [please specify]	[please specify]	
	 Add as many rows as necessary. 			

Vulnerable population groups





Step 6) For each hazard, choose the vulnerable population group(s) which are most impacted

You will see the climate hazards selected under Step 1 automatically added in this table .

Climate hazards	Most vulnerable population group(s) ♥ multiple choice possible
Automatically generated: Hazards selected at Step 1	 □ Women and girls □ Children □ Youth □ Elderly □ Marginalized groups □ Persons with disabilities □ Persons with chronic diseases □ Low-income households □ Unemployed persons □ Persons living in sub-standard housing □ Migrants and displaced people □ Other □ All listed population groups □ Not known

Vulnerable population groups | Example



Climate hazards	Most vulnerable population group(s)
☑ Extreme heat	☑ Children☑ Elderly☑ Persons living in sub-standard housing
☑ Storms	☑ All listed population groups
✓ Wild fires	☑ Elderly☑ Persons with chronic diseases

Additional comments





Free-text field to be used for:

- Clarifications on any reported data
- Additional comments/remarks

Adaptation Scoreboard





Current Adaptation Scoreboard remains an optional feature

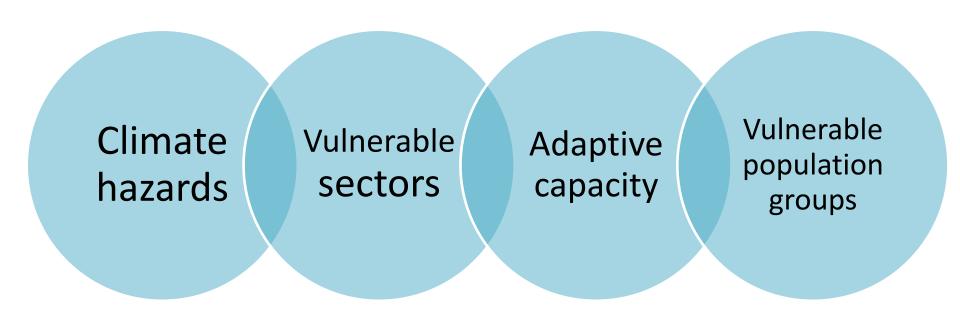
Adaptation cycle steps	Actions	Self check of the status
	Adaptation commitments defined/integrated into the local climate policy	75-100% (A) v
	Human, technical and financial resources identified	50-75% (B) v
	Adaptation team (officer) appointed within the municipal administration and clear respondibilities assigned	50-75% (B) v
Step 1: Preparing the ground	Horizontal (i.e. accross sectoral departments) coordination mechanisms in place	50-75% (B) v
	Vertical (i.e. accross governance levels) coordination mechanisms in place	75-100% (A) v
	Consultative and participatory mechanisms set up, fostering the multi-stakeholder engagement in the adaptation process	75-100% (A) v
	Continuous communication process in place (for the engagement of the different target audiences)	75-100% (A) v
	Mappping of the possible methods & data sources for carrying out a Risk & Vulnerability Assessment conducted	50-75% (B) v
Step 2: Assessing risks and	Assessment(s) of climate risks & vulnerabilities undertaken	50-75% (B) v
vulnerabilities	Possible sectors of action identified and prioritised	50-75% (B) v
	Available knowledge periodically reviewed and new findings integrated	25-50% (C) v
	Full portfolio of adaptation options compiled, documented and assessed	75-100% (A) v
Step 3 & 4: Identifying & selecting adaptation options	Possibilities of mainstreaming adaptation in existing policies and plans assessed, possible synergies and conflicts (e.g. with mitigation actions) identified	50-75% (B) v
	Adaptation Actions developed and adopted (as part of the SECAP and/or other planning documents)	50-75% (B)

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Graphical overviews



Once all data has been reported, graphical overviews will be generated automatically to visualize the information (e.g. hazard / risk matrix, color-coded charts)





Action plan & actions

Giustino Piccolo
Covenant of Mayors Office

'Action Plan' tab | Main changes



One "action plan" tab

both 'mitigation actions' & 'adaptation actions' merged

Overall "action plan" reporting simplified

- 2 overview tables for mitigation & adaptation actions
- total number of actions per sector
- implementation status per sector & related estimates
- Individual actions reporting possible
 - new '(key) action' tab

'Action Plan' tab



3) Mitigation actions				
① Only if your local authority is committed to mitigation.				
Mitigation sectors	Number of actions included in the plan			
initigation sectors	Humber of actions included in the plan			
Municipal buildings, equipment/facilities				
Tertiary (non municipal) buildings, equipment/facilities				
Residential buildings				
<u>Industry</u>				
Transport				

			MONITORII
Α	ction plan implementation	status	
Completed (%)	%) On-going (%) Postponed (%) Not-started (%		

Est	Estimated impacts in [2020, 2030 and/or other longer- term time-horizon]			
	in re	lation to:	BEI (option 1)	
	Energy savings	Renewable energy production	CO ₂ reduction	
	MWh/a	MWh/a	t CO₂/a	
	0	0	0	

4) Adaptation actions

Only if your local authority is committed to adaptation.

Adaptation sectors	Number of actions included in the plan
<u>Buildings</u>	
<u>Transport</u>	
<u>Energy</u>	
<u>Water</u>	
<u>Waste</u>	
Land Use Planning	
Agriculture & Forestry	
Environment & Biodiversity	
<u>Health</u>	
Civil Protection & Emergency	
<u>Tourism</u>	
Education	
ICT (Information & communication technologies)	
Other	
TOTAL	0

			MONITORIN						
Action plan implementation status									
Completed (%) On-going (%) Postponed (%) Not-started (%)									

'Action' tab | Main changes



- One form for all 3 types of actions:
 - mitigation, adaptation and/or energy poverty
 - open text fields replaced by multiple choices: stakeholders involved, climate hazard(s) addressed, etc.
- New energy poverty pillar
- Integrated actions mitigation & adaptation
- 'Key actions'
 - same form but with few additional requirements

'Action' tab



1)	Type of action	Mitigation Adaptation Energy poverty ① Only in combination with 'Mitigation' and/or 'Adaptation' actions	
2)	Title of the action		
3)	Origin of the action	[Drop-down]	
4)	Responsible body		
5)	Short description		1000 characters left
6)	Implementation timeframe	Start: [Drop-Down] End: [Drop-Down]	
7)	Implementation status	[Drop-Down]	
8)	Stakeholders involved	[Drop-down] ① Insert additional rows as needed	
		Additional comments	
9)	Total implementation costs	Source of funding: [Drop-down] Investment costs: € Non-investment costs: €	

A. Mitigation							
① Only for actions addressing mitigation. Click on the	e [+/-] buttons on the left to expand or collap	ose					
0) Sector	[Drop-down]			Electricity	Heat/cold		To be filled in only for the
_	Buildings Public lighting		Industry	Production	Production	Other	concerned sector
Tool / Area of intervention: Policy instrument:	[drop-down] [drop-down] [drop-down]		[drop-down] [drop-down]	[drop-down] [drop-down]	[drop-down] [drop-down]	[drop-down] [drop-down]	
Estimated impacts							
1) Estimated impacts	Energy savings:	MWh/a					
	Renewable energy	MWh/a					
	production: CO ₂ reduction:	t CO2/a					
_							
Vulnerable population group(s) targeted	[Drop-down]						
3) Financial savings	€						
4) Life expectancy of the action	years						
5) Return on Investment	%						
6) Jobs created	full-time equivalent						
7) Other figures	[Please specify]	[numerial value]	[Unit]	7			
B. Adaptation							
① Only for actions addressing adaptation. Clid	ck on the [+/-] buttons on the left to expa	and or collapse					
Climate hazard(s) addressed	[Drop-down]						
9) Sector(s)	[Dr	op-down]					
0) Outcome(s) reached	Description:						
	·					1000 characters left	
	Related indicator:			[numerial value]	[Unit]		
Vulnerable population group(s) targeted	[Drop-down]	1					
22) Avoided cost	€						
3) Life expectancy of the action	years						
24) Return on Investment	%						
·/	70						
25) Jobs created	full-time equ	ivalent					
5) Jobs created			numerial value]	[Unit]	7		
5) Jobs created	full-time equ		numerial value]	[Unit]			
5) Jobs created	full-time equ		numerial value]	[Unit]			
25) Jobs created 26) Other figures	full-time equ [Please specify	y) [i	-	[Unit]			
25) Jobs created 26) Other figures C. Energy poverty	full-time equ [Please specify verty. Click on the [+/-] buttons on the	y) [i	-	[Unit]			
25) Jobs created 26) Other figures C. Energy poverty ① Only for actions addressing energy poverty 27) Vulnerable population group(s) targeted	full-time equ [Please specify verty. Click on the [+/-] buttons on the	y] [t	-	[Unit]			
25) Jobs created 26) Other figures C. Energy poverty ① Only for actions addressing energy poverty	full-time equ [Please specify verty. Click on the [+/-] buttons on the	y] [t	-	[Unit]		1000 chara	











Next steps

- Template (Excel)
 & platform (MyCovenant) revision
 - ~ September / December
- Guidelines revision
 - ~ September / December
- Presentation of the new platform
 - ~ February 2020 (webinar)

Capacity building activities

- → EU-wide (English)
- → Country-focused (national language)







More info: www.eumayors.eu



Contact us!

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With the support of the European Union



Questions & answers

Use the chat window to ask questions

