

1. Which of the following three commitments do the signatories of the Covenant of Mayors (after 2015) commit to?

- a) Reduce GHG emissions by 70% until 2030
- b) Increasing resilience by adapting to the impacts of climate change
- c) Co-operate with other signatories with similar challenges and opportunities

2. What is the difference between a SEAP and a SECAP? (I.e., what does the “C” stand for?)

- a) Climate
- b) Co-operation
- c) Carbon

3. For which of the following three sections do signatories not need to collect data on energy-related emissions?

- a) Transport
- b) Heat and electricity consumption
- c) Local electricity production

4. What is an emission factor?

- a) A comparison between actual CO₂ emission, and emissions if best available technique was used
- b) Amount of CO₂ emitted per MWh of fuel
- c) The relation between the amount of CO₂ emitted and the cost for energy production

5. **There are 4 main steps for the development of the Baseline Emission Inventory (BEI). Which one is missing in this description: Specification of the baseline year -> Selection of the emission factors -> Collection of the activity data and development of BEI**
- Benchmarking with other municipalities
 - Identifying actions for reduction of emissions
 - Determination of the boundaries, scope and sector
6. **What is the Baseline Year in the BEI?**
- It is the year when the municipality starts to collect data
 - It is a year in the past when the emissions were as low as the emission aims for the year 2030
 - It is the year against which the achievements of the emission reductions in 2030 shall be compared
7. **Which one of these should not be specifically included in the Energy Supply section of the BEI?**
- Purchases of certified green electricity
 - Local heat/cold production
 - Waste of energy (heat/cold and electricity) from local production
8. **When you do a Baseline Emission Inventory, you may use 2 different approaches for identifying the emission factors for energy. Which are these 2 approaches?**
- Standard emission factors (IPCC) and Life Cycle Assessment (LCA) emission factors
 - Energy Emission Data Analysis (EEDA) and Standard emission factors (IPCC)
 - Life Cycle Assessment (LCA) emission factors and Energy Emission Data Analysis (EEDA)



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