

Submission by Kenya

1. Name of the party

No answer provided.

2. Please provide the names and locations of existing centres of excellence for sustainable cooling and testing centres for energy efficiency in your country or region

No answer provided.

3. Are there plans to set up a centres of excellence for sustainable cooling and/or testing centres for energy efficiency in your country/region? If yes, please provide more information on these ongoing efforts

No answer provided.

4. Please describe policies implemented in your country/region that support the setting up and operations of such centers of excellence for sustainable cooling and testing centers for energy efficiency

No answer provided.

5. Please describe activities and specific functions of the existing/planned centres of excellence for sustainable cooling and testing centres for energy efficiency

No answer provided.

6. Please share key lessons learned, including best practices and challenges encountered in establishing or operating the centres of excellence for sustainable cooling and testing centres for energy efficiency

No answer provided.

7. Please provide any supporting documentation (e.g. policy documents, reports, website links etc.)

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8. Any other information

The challenge that technology adaptation changes with time is in itself a real challenge even the industry. Energy saving technologies are the the smartest way going forward . The old technology cannot withstand economy of scale of the 21st century.