New ETP Vision

- **Objectives**
  - Increase high-level impact messaging
    - Clearer, more concise high-level messages
    - Accessible, transparent analytical processes
  - Promote IEA work on energy technology
    - Closer links with technology network and collaborative initiatives

- **Two pillar format**
  - Streamlined annual printed book
  - Online presence with scenario backdrop
Publication Programme

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* Each year included topics are: Low-carbon Generation, Fossil Fuels, Energy Demand, System Integration, and Policy and Finance
Electricity demand and the share of electricity grows in all scenarios to 2050

In decarbonised scenario, electricity overtakes oil to become largest energy carrier by 2050
ETP 2014: Linking Energy Systems

ETP 2015

- Innovating a new climate deal
  - Assessing the innovation potential
  - Supporting energy innovation
ETP 2016

A Tale of Sustainable Cities
A sustainable energy system is a smarter, multidirectional and integrated energy system that requires long-term planning for services delivery.
ETP 2016: Objectives

- Assessment of energy technology potential for cities
- Raise urban energy potential to national audience
ETP 2016: Work Plan

- **Summer 2014**
  - Continued discussion with key partners
  - Project scoping

- **Autumn 2014 / Winter 2015**
  - Workshop and kick-off
  - Outline modelling framework and scope
  - Gather data and seek modelling input

- **Spring/Summer 2015**
  - Energy modelling
Further information

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