

# SE4All Energy Efficiency Accelerator Platform

The Accelerator Platform was established to support specific sector-based energy efficiency accelerators

<p><b>Lighting</b></p> <p>Global market transformation to efficient lighting</p> 	<p><b>Appliances &amp; Equipment</b></p> <p>Global market transformation to efficient appliances &amp; equipment</p> 	<p><b>Vehicle Fuel Efficiency</b></p> <p>Improve the fuel economy capacity of the global car fleet</p> 
<p><b>Buildings</b></p> <p>Promote sustainable building policies &amp; practices worldwide</p> 	<p><b>District Energy</b></p> <p>Support national &amp; municipal governments to develop or scale-up district energy systems</p> 	<p><b>Industry</b></p> <p>Implementing Energy Management Systems, technologies &amp; practices</p> 

## Energy Efficiency Announcements at COP21

- **A strong group of leading actors :**
  - ❖ 100 cities/local municipalities part of the Accelerator Platform, with activities launched across the developing world;
  - ❖ 100 banks part of the Accelerator Platform, with millions of dollars committed or 'ring-fenced' by financial institutions;
  - ❖ 100 businesses engaged with the Accelerator Platform, with resultant new innovations and business models;
- **SE4All partners in appliances, buildings, district energy, industry, lighting and transportation sectors announce transformative energy efficiency measures.**
- **Numerous commitments from states (in or outside iNDC), cities and companies toward energy efficiency**