



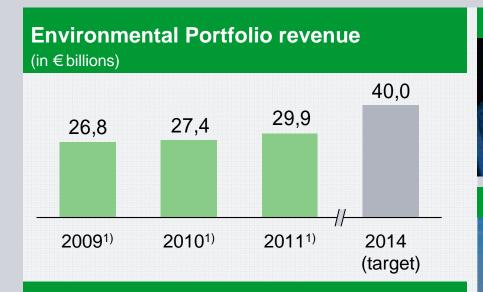


Key Messages

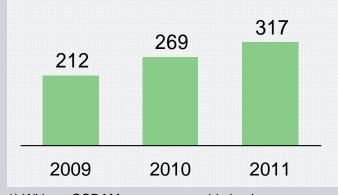
- ➤ Siemens' Environmental Portfolio in a <u>competitive</u> market a successful business case all around the world
- ➤ Global <u>collaboration</u> in reducing CO₂ emissions with available technologies new ways of partnerships
 - Siemens Tata cooperation to improve sustainability:
 Best practice in Asia-Pacific
 - High-level engagements in a non-profit area:
 "UN Year of Sustainable Energy for All 2012"

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Environmental Portfolio: SIEMENS Sustainable growth and further opportunities



Environmental Portfolio CO₂ abatement (in million metric tons)



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Environmental technologies

Energy efficiency

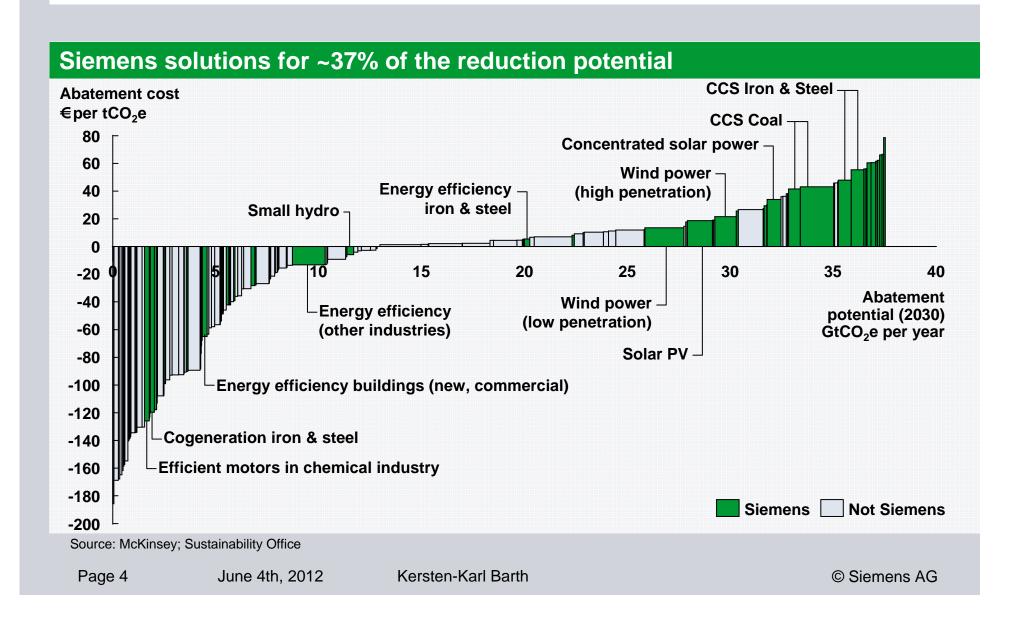
Renewable energies

1) Without OSRAM, on a comparable basis June 4th, 2012

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Siemens' technologies cover ~37% of GHG abatement potential in 2030

SIEMENS





Siemens – Tata cooperation on sustainability





- The partnership exists since 2010 and was prolonged because of the success for additional two years in 2011
- Sharing knowledge, jointly seeking solutions and mutually benefiting for the relation
- Goals for both business partners are clear:
 - increase energy efficiency
 - increase recycling
 - reduce CO₂ footprint

Based on a clear business focus. The business cases are excellent.

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Siemens engages in the SIEMENS UN Year of Sustainable Energy for All 2012 (SEFA)

- Peter Löscher, CEO and President of Siemens AG is member of the highlevel group on SEFA, invited by Secretary General of the UN, Mr Ban Ki-Moon
- One example:
 Siemens can help island nations convert their existing oil based power into renewable hybrid power plants.
- Several commitments to be launched at RIO +20



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