International Energy Agency
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CHP/DHC Collaborative
2017 and Beyond

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Recap: 2016-2017 activities and input

Country scorecards

ETP assessment and modelling plans

- ✓ Industry
  - ✓ Technology investments for CHP and IEH
  - ✓ Data/Indicators on BAT (CHP, IEH recovery, heat pumps)
  - ✓ Tools to capture IEH benefits (indicators, business models, barriers)
- ✓ Buildings
  - ✓ Technology efficiency and cost curve data (envelopes/equipment/DHC)
  - ✓ Best practice and business model examples
  - ✓ Policy inputs (improved global resolution) and MB indicators
- ✓ Supply
  - ✓ Revision of techno-economic inputs on CHP/DHC
  - ✓ Global investment indicators
  - ✓ Local heat mapping studies

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Strategic thinking forward

Roundtable assessment

- ✓ Stakeholder input
  - ✓ Are we "hitting" the right buttons? Thoughts on plans forward?
  - ✓ What do you see as key issues to assess over next 1-3 years?
  - ✓ Are we missing co-operative possibilities?
- ✓ Possible future projects
  - ✓ Areas of interest for 2017 and beyond
  - ✓ How can we stay better connected
- ✓ Phase V (?)
  - ✓ How useful is the Collaborative?
  - ✓ What do you see as the Collaborative's value?
  - ✓ How can we improve the Collaborative?

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Thanks!

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