

Energy Efficiency Training WeekImplementing programmes

Industry Stream

Patrick Crittenden, Energy Efficiency in Emerging Economies, IEA Paris, May 2019



IEA #energyefficientworld

Learning outcomes



This session will focus on developing your capabilities to:

- Involve NGOs, local governments, other ministries, industry and other stakeholders as partners to leverage outcomes from limited budgets
- Design a programme 'pilot'
- Consider options for launching programmes
- Develop strategies for managing the implementation process

The benefits of a programme pilot



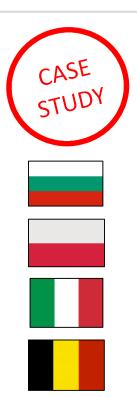
- Lower risk for all involved which can make it easier to get honest and constructive feedback
- 'Reality check' on the resources required to deliver the programme from both a government and industry perspective
- Case studies can provide an important output from the process they demonstrate the beneficial outcomes of the programme and 'how to' approach it

The European Chemical Industry Council CARE+ programme



- Partner countries conducted a gap analysis of energy management performance to establish needs
- Draft tools including a Self
 Audit Guide and Best Practice
 Manual were trialled to
 ensure that they were user
 friendly and effective for the
 target audience (chemical
 industry SMEs)





Programme pilots



- Who has participated in or managed a programme pilot?
- What was the approach?
- What changes were made as a result of the pilot?



Programme launch example



Mexico 'a model of energy efficiency' in region,

says minister







Managing the implementation process



- ✓ Maintain ongoing communication with industry to manage expectations and address concerns as they arise
- Ensure that industry gets that assistance that has been promised if it is part of the programme
- ✓ Ensure that programme components reinforce each other rather than operating in isolation
- ✓ Articulate the multiple benefits achieved through the program on a regular basis



