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### Setting the scene

■ Core role of IEA is to gather energy information globally and then disseminate globally – <u>reducing boundaries</u>

- IEA is not a training/education institution as such remit as a barrier
  - Policy advice for member governments
  - Data gathering, research and analysis
  - Too small and busy to train on a larger scale
- But strong interest in IEA's unique expertise and tools demand as an opportunity to expand remit

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#### **Dedicated IEA training programme**

- Since the beginning of 2010 (Ministerial mandate)
- Organised over 20 training events
- 500 participants per year (on average)
- Over 100 countries involved
- A variety of energy topics and training formats





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### Scope for IEA training

- Non-IEA member countries (developing & emerging)
- Government + national stakeholders (policy-makers)
- Short & focused training with follow-up (impact)

  Message: define target audience + vehicle + product

- Purpose/objectives of IEA training
  - Greater awareness & transparency benefit all
  - 'Speaking the same language' enables collaboration
  - We also learn in the process of training others



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#### **Capacity-building approach**

- Largely demand-driven add value, fill gaps,
- Combine theory and practice hands-on exercises, simulations, discussion challenges
- Site visits, study tours real projects, operational facilities, responsible institutions
- Follow-up is a must a continuous process

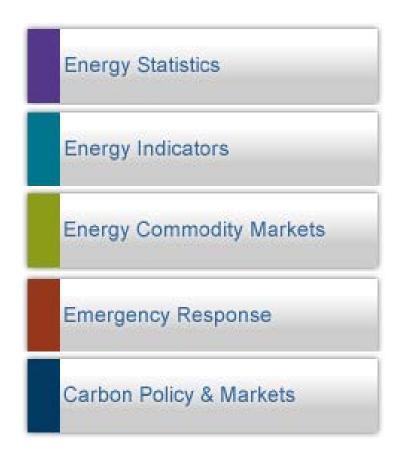






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#### **IEA** energy training themes







#### Training at the IEA, Paris – bilateral and multilateral

Energy Training Week – spring / interdisciplinary / international

Energy Statistics Course – spring & autumn / international

Other thematic workshops – 2-3 times pa / international

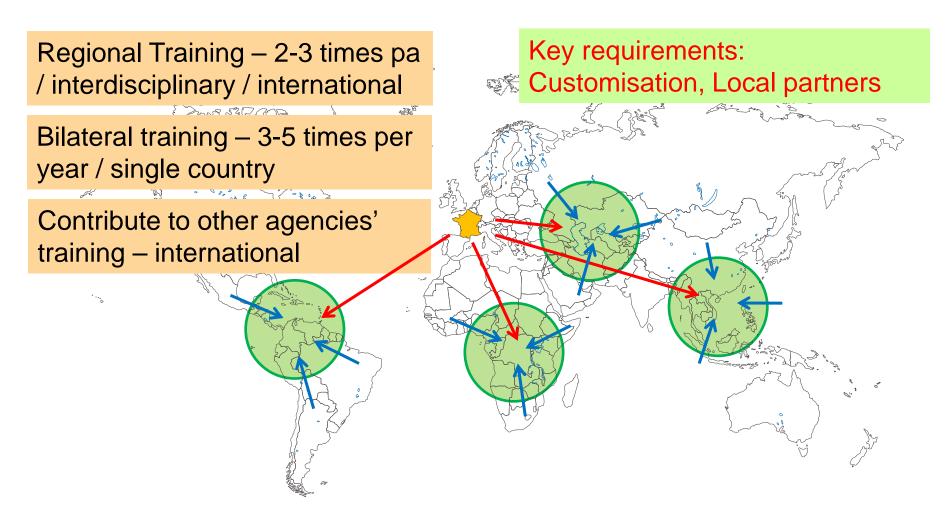
Emergency Preparedness – biannual / international

Bilateral training – 1-2 times per year / single country

Key requirements: Relevance, Promotion, Networks

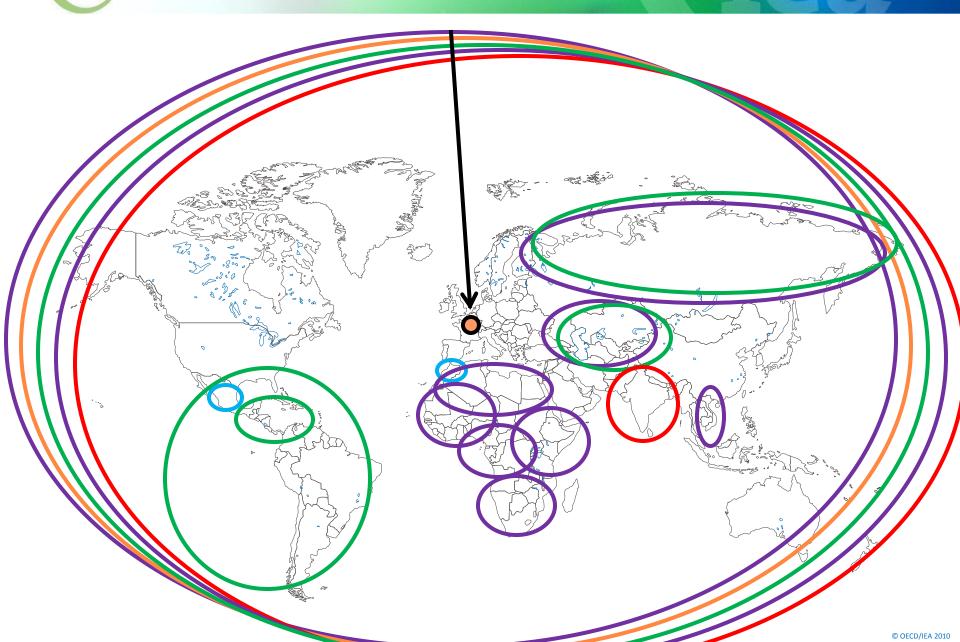


#### Training in host countries - bilateral and regional



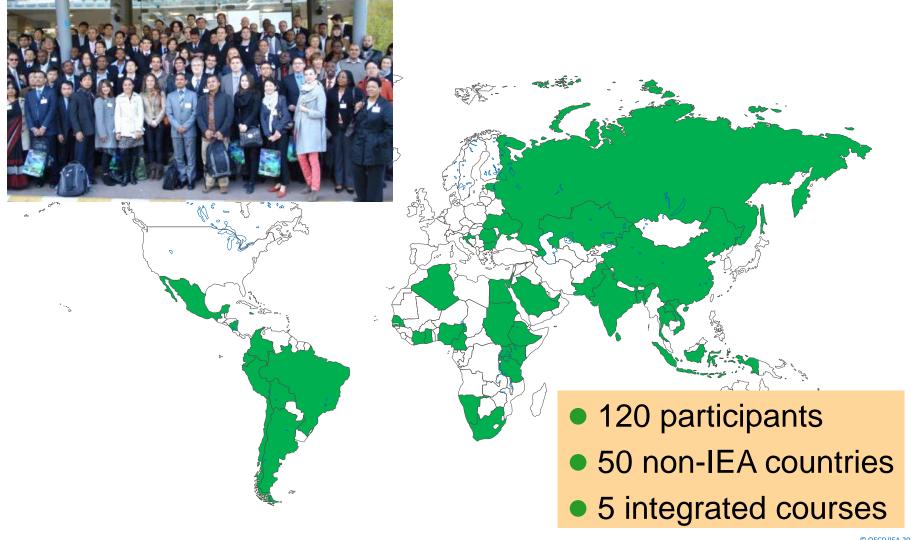


#### **IEA Energy Training programme in 2012**





### IEA Energy Training Week 2012, April, Paris



#### Benefits of using different training formats

- International training courses peer learning, examples and case studies, cross-border discussions
- Bilateral training typically a 2-step approach:
  - First training at IEA smaller group in a new environment
  - Second training in country follow-up with a larger group to widen penetration and bed in the learning benefits
- Training at IEA (Paris) exposure to more experts, detachment from one's routine & inhibitions
- Training in-country/region larger audience, local context, focusing on pertinent issues



### Scaling up training (the next level for IEA)

- Virtual and on-line training
  - Webinars and video-linked seminars
  - Structured courses and modules for self-learning
- Training the trainers by country / region
- Partnerships with other training providers



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#### Key messages

- Demand-driven training (by topic, stakeholder group, geography) tends to be more effective and push boundaries across borders
- Local partners are key to make it happen and make it worthwhile
- Diverse training formats and tailored approaches help to reach a wider audience and improve outcomes
- Focus needs to be on practical element tools, methods, skills that can be applied in one's work role

