## COP 18: DIA SIDE EVENT

## HOW TO ENSURE TRANSFER OF EXPERIENCE TO NEW FLEXIBLE MECHANISMS

Friday 30<sup>th</sup> November

Doha - QNCC

SGS

WHEN YOU NEED TO BE SURE



- challenges arising from the development of new mechanisms
- bridging the gap between now and then
- future accreditation patterns
- risk management



- World's leading inspection, verification, testing and certification company
- Experts at:
  - Providing competitive advantage
  - Driving sustainability
  - Delivering trust
- **70,000+ employees, including:** 
  - Scientists, engineers, doctors, chemists, auditors and inspectors
- 1,200 offices and laboratories globally



## **OUR BUSINESS SEGMENTS**



Agricultural Services



Automotive Services



Consumer Testing Services



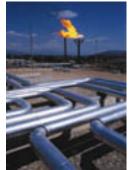
Environmental Services



Industrial Services



Minerals Services



Oil, Gas &

**Chemicals** 

Services

Nustermann & Co 10 9991:200

Systems and Services Certification



**Government &** Institutional Services



**Life Science** Services

We do not engage in design or manufacture, trading or other activities which might compromise our independent status.



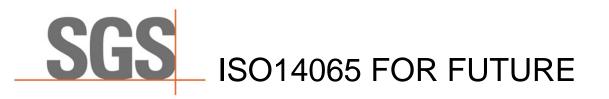
- diverse schemes with unclear accreditation requirements
- multiple approvals
- diverse requirements
- inconsistent auditor qualification criteria
- resulting high overheads leading to increased cost for participants and reduced competition
- opening up new geographies
- maintaining capacity and capability during the "fallow" period



- 2013 volumes currently difficult to predict and likely to be highly volatile
- maintaining DOE status extremely expensive
- the CDM accreditation process has exposed DOEs to high-level of reputational risk
- will volumes cover overheads? If not, how long can this status be maintained?
- simple question: is this status necessary for the future?
- will CDM revenues recover?
- is DOE status a "ticket to the game"
- moving to ISO14065 may help to address this



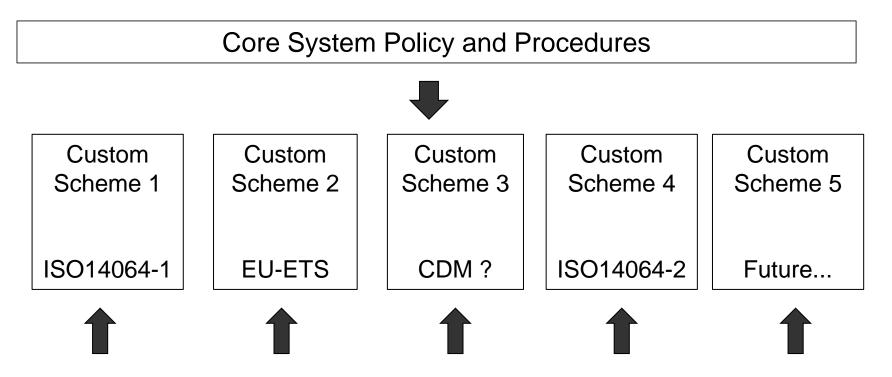
- China domestic trading
  - submitted DOE registration to qualify for consideration but it does not currently appear that maintaining this status will be a requirement should we be approved
- India PAT
  - DOE status not formally taken into consideration in continuing oversight process
- Japanese BOCM
  - initially appear DOE status would be required but this does not now appear to be the case in practice
- Bi-lateral NAMAs ?



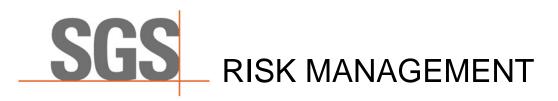
- almost impossible to envisage a future in which the EB continue to take such a hands-on approach to approving every project and every initiative
- the 14065 approach will allow development of core, common systems under mutually-recognised national accreditation schemes
- specific schemes then take their place within this structure under their own rules/approvals – 14064 Parts 1 and 2, VCS, new mechanisms, even CDM itself
- will also prevent an "all or nothing" situation and should open up competition on an equal basis rather than restricting access to those involved in CDM
- also prevents knock-on impacts to other schemes from disputes between CDM authorities and DOEs



## National Accreditation – Mutual Recognition



Individual scheme approval by body approved by scheme owner (may be national accreditation body, may be Secretariat, etc)



Whether in respect of existing or new market mechanisms:

DOEs cannot carry all liabilities

- law of unintended consequence
- promotes overly conservative responses
- undermines development of services in LDCs
- adds huge levels of costs and creates uneven playing field



If new mechanisms are to be developed at scale, there has to be a model for addressing deficiencies which:

- does not negatively impact DOE pricing, raising further barriers to new projects
- caps liability
- recognises in proportion the role of all parties in preserving integrity of the CER
- is legally enforceable