

# Biography: Dr. Jim Ross

#### **SESSION CHAIR – Resource Classification Systems**

Jim Ross is an independent consultant with more than 40 years' experience in the oil & gas industry. He established Ross Petroleum in 2004 and provides advisory services, training and dispute resolution support to companies and governments with a focus on resource estimation, classification and reporting, as well as providing strategic advice with respect to unitisation and redetermination issues.

Jim was a member of the SPE Oil and Gas Reserves Committee, where he developed the resource definitions and classification framework that subsequently provided the basis for PRMS. He was a contributing author for the classification guidelines published by SPE in 2001 and 2011, and was the recipient of the SPE Management and Information Award in 2003.

He is a member of the Bureau of the Expert Group on Resource Classification, established by the United Nations Economic Commission for Europe, where he continues to be heavily involved with the development of the United Nations Framework Classification, which provides a resource classification system that is harmonised with PRMS and is uniquely applicable to both renewable and non-renewable energy resources.

## Society of Petroleum Evaluation Engineers 54th Annual Conference

**Theme 1: Resource Classification Systems** 

**Introduced by Jim Ross** 

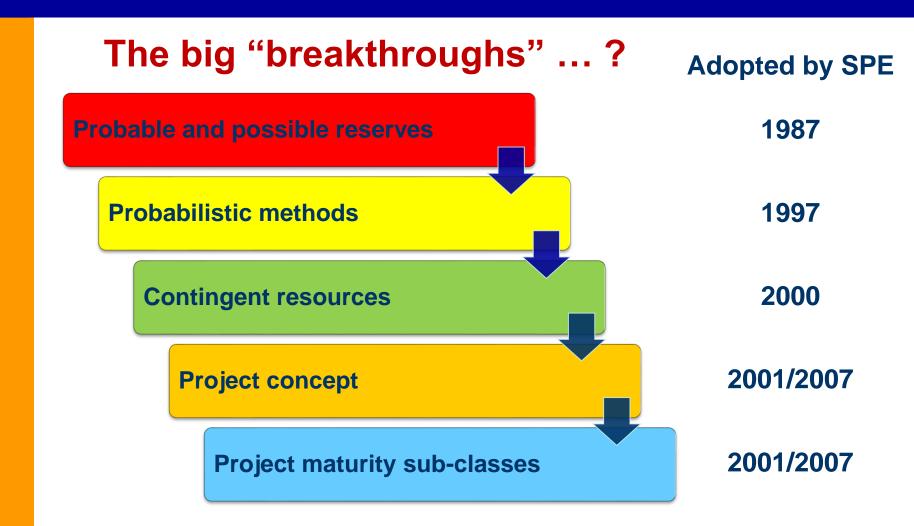
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#### **Resource Classification Systems**

- Renewable energy resources
- Keeping PRMS evergreen
- Social and environmental considerations
- Contingent resources

Panel discussion: The future of resource classification and public reporting

### **Resource Classification Systems**



### **Resource Classification Systems**

What's missing ... ?

Aggregation and risking

Timing and forecasts

User-friendly guidelines

Distinction between definitions, specifications (rules) and guidelines

Co-ordinated global efforts

What else ...?