

UNFC-2009 Survey of Stakeholder Requirements

Presented by Jim Ross

International Workshop on UNFC Ankara, Turkey 29-30 September 2011

What are Specifications?

Definitions

Specifications

Guidelines

Classification Framework

Application Rules

Non-Mandatory Guidance

What are Specifications?

- Specifications set out the basic rules that are considered necessary to ensure an appropriate level of consistency in application
- They provide additional instructions on how the definitions must be applied in specific circumstances

Development of Specifications

- UNFC-2009 category definitions deliberately kept very simple and generic in nature
- Need for specifications was recognised
- Strategy was to be guided by stakeholders' view of what was required
- Agreement with SPE and CRIRSCO to take responsibility for commodity-specific specifications

Specifications Task Force Mandate

- Expert Group on Resource Classification (EGRC)
 Specifications Task Force January 2010 to date
- Approached a representative range of key stakeholders to ask what specifications, if any, they considered to be necessary in order that UNFC-2009 would adequately serve their needs
- Focus was on users of reserve/resource data
- Identified stakeholders in each of the four key areas of application:
 - International Energy and Minerals Studies
 - Government Resources Management
 - Industry Business Processes
 - Financial Reporting

Specifications Task Force

Individuals from:

- Norwegian Petroleum Directorate
- SPE Oil & Gas Reserves Committee
- USGS
- CRIRSCO
- Geoscience Australia
- Russian Working Group
- Alberta Securities Commission
- Ernst & Young

Results

- Written responses received from 46 organisations
- Summarized into 132 bullet points
- Consolidated into 51 specification issues
- Full report available on UNECE website:

http://live.unece.org/fileadmin/DAM/energy/se/pdfs/UNFC/unfc2009/EGRC.STF_ReportFinal.pdf

Task Force Conclusions

- CRIRSCO Template is focussed on public reporting for mining companies
 - Strong support for it as the basis for financial reporting
 - Some possible areas for further clarification
 - Potential for expansion to cover full resource base
 - May need different specifications for national reporting
- PRMS is designed to be flexible in order to cover a wide range of applications, leaving significant choice open to the preparer of resource estimates
 - Strong support for it as a basis for corporate reporting
 - Less support for it to be used for financial reporting and government resource management

Task Force Conclusions

- Strong support for the Template and PRMS to provide the preferred commodity-specific basis for UNFC-2009 application: some form of "linkage" should be considered
- A number of key stakeholder issues are not currently addressed in the Template and/or PRMS: these should be:
 - Accommodated by modification/addition to the Template and/or PRMS and/or
 - Addressed by developing generic specifications for UNFC-2009
- Task force recommendations to be published for public comment and revision (if necessary) before submitting for EGRC approval



Classification
Framework and
Category Definitions



Minerals and Petroleum Specifications CRIRSCO/SPE

Independent systems





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