

**ISO TC 67/SC7 REPORT TO TC 67**  
**October 2009 – TC67/N 1063**

# Membership

- **19 P Members**

Argentina, Brazil, Canada, China, Denmark, Finland, France, Indonesia, Italy, Japan, Kazakhstan, Korea, Netherlands, Norway, Qatar, Romania, Russia, Singapore, UK, USA

- **10 O Members**

– Australia, Egypt, Germany, Malaysia, Poland, Saudi Arabia, Serbia, S Africa, Spain

- **4 Liason Members**

– OGP, IACS, IADC, IMO

# Organisational Structure

SC7		Chair Richard Snell
		BSI Secretary
WG1	General Requirements	Convenor Tom Brown Canada
WG2	Regional Annexes	Convenor Jan Vugts Netherlands
WG3	Fixed Steel Structures	Convenor David Galbraith UK
WG4	Fixed Concrete Structures	Convenor Steinar Leivestad Norway
WG5	Floating Systems	Convenor Bob Wolfram USA
WG6	Weight Engineering	Convenor E Worren Norway
WG7	MODU's	Convenor Mike Hoyle UK
WG8	Arctic Structures	Convenor Denis Blanchet Canada
WG9	Marine Operations	Convenor John Wichers Netherlands
WG10	Foundations	Convenor Suzanne Lacasse Norway

# SC 7 Meetings

- In this year
  - Milan June
- Planned in 2009
  - UK March
  - Late 2009/early 2010 tba

# Key Deliverables

- In the year since the last plenary meeting
  - We circulated for comment
    - FDIS 19901-6 Marine Operations
    - DIS 19905-1 MOU's Jack Ups
    - DIS 19906 Arctic Structures
  - NWIP's started
    - Revision of 19901-1 Metocean
    - Revision of 19901-2 Seismic (which may prove to be a minor amendment)
    - Revision of 19901-7 Stationkeeping (Minor Amendment)
- In 2010 we plan to publish
  - 19901-3 Topsides
  - 19901-6 Marine operations
  - 19906 Arctic offshore structures

# ISO TC67/SC7 Programme of Work

Updated at SC7 Milan – see also <http://sc7.tc67.net/>

	2006	2007	2008	2009	2010	2011	2012	Systematic Review
ISO 19900 General Requirements WG1					WD Nov			Confirmed
ISO 19901-1 Metocean WG3					Revision schedule to be determined for next SC7 meeting			Confirmed
ISO 19901-2 Seismic WG3					Revision schedule to be determined for next SC7 meeting			Confirmed
ISO 19901-3 Topsides WG3		DIS Jul			A FDIS Apr	ISO Aug		
ISO 19901-4 Foundations WG10					To be determined for next SC7 meeting			Confirmed
ISO 19901-5 Weight Engineering WG6					CD Apr	DIS Apr	FDIS Sep	ISO Dec
ISO 19901-6 Marine operations WG9	DIS Mar		P-F Oct	FDIS Mar	FDIS 2 Dec	ISO Apr		
ISO 19901-7 Stationkeeping WG5					FDIS Jan	ISO May		Dec '10
ISO 19901-8 Marine Soil Investigation WG10					CD Mar	DIS Apr	FDIS Jun	ISO Sep
ISO 19902 Fixed Steel WG3		FDIS Jun	ISO Dec					Dec '10
ISO 19903 Fixed Concrete WG4	FDIS Aug	ISO Dec						Dec '09
ISO 19904-1 Floating - MSS WG5	FDIS Jun	SC Oct						Nov '09
ISO 19904-2 Floating - TLP WG5								
ISO 19905-1 MOUs - Jackups WG7		CD F Dec		DIS Aug		FDIS Dec	ISO Apr	
ISO TR 19905-2 MOUs - Jackups WG7					CD May		TR Apr	
ISO 19905-3 MOUs - Floating WG7								
ISO 19906 Arctic offshore WG8	WD C Jul		CD Nov	DIS Dec		FDIS Jun	ISO Oct	

Paris

Delft

Calgary

Stavanger

Beijing

Milan

London

TBA

● = draft is within SC7

■ = SC7 review/action required

★ = doc. is publicly available

A = Preparation of Regional Information

■ = systematic review

# Status of 19900 and 01 revisions

- 19900 Tasks assigned to WG members and initial programme for WD defined.
- 19901-1 New Convenor Don Smith (ENI) has taken over from Chris Shaw who successfully led this WG to publication of the first edition of this standard. Revisions to Regional annexes for GoM and Canada and new annexes for Caspian, China Sea and Sea of Okhotsk.
- 19901-2 Reviewing the seismic return period.
- 19901-4 New section on shallow foundations excluding jack-ups.
- 19901-5 Revisions to definitions and adding informative section on weight control during operations.
- 19901-7 is not up for revision yet but will adopt some information currently being pursued in an update to API RP 2 SK.

# Noteworthy Items

- New WG 10 for 19901-4 and 19901-8 established to address foundations and marine soils investigation. This WG works seamlessly with API RG7. Convenor Suzanne Lacasse (Norway)
- Of the original programme of SC7 standards only 19901-3 Topsides, 19905 MOU's and 19906 Arctic are outstanding. These will be published by end 2010/early 2011.
- SC7 Chairman will stand down within the next 2 years coinciding approximately with delivery of the original programme and a replacement is being sourced.
  - **Resolution 275 (Milan, 2009): SC7 endorses the nomination of Richard Snell for a renewed three-year term from January 2009 as Chairman of ISO/TC67/SC7 on the basis that a suitable successor should be indentified by the Secretariat with a view to being nominated as Chairman within these three years.**
- WG2 Convenor and long serving Netherlands delegate Jan Vugts has retired from SC7. No immediate need for new WG Convenor.
- Industry funding for structural standards editing through OGP JIP's now fully utilised. SC7 plans to develop a new funding proposal for completion of outstanding items and the long term maintenance of the standards.
- Systemic review of previously published standards in progress.