AGENDA

API Subcommittee 17 - Subsea Production Equipment

Exploration and Production Standards Conference on Oilfield Equipment and Materials

Sheraton Denver Downtown Hotel
1550 Court Place
Denver, CO 80202
Tuesday, June 12, 2018

Chair: TBD
Vice-Chairs: Ross Frazer, Man Pham and Brian Skeels
Materials Liaison: Andrew Grohmann; Ex Officio International Liaison: André Maerli
Secretary: Ed Knerr

8:00 AM (Promptly!) – 1:00 PM (Meeting End Time Depend on Completion of Agenda Items and May Be Earlier than Posted)
Agenda Items are provided below in the approximate order to be addressed. Lunch (Provided) and Other Meeting Breaks: At Chair’s Discretion. Due to time constraints, order of the topics may be subject to last minute changes.

1. Meeting Opening/Safety Issues
2. Adoption of Proposed Agenda
3. Attendance and Rosters
   a. Antitrust Review
   b. Attendance Sheets
   c. Review API WG Contacts Table
   d. Review SC17 Voting Roster
4. Adoption of the Minutes from June 2017 Meeting (Houston, TX)
5. Summary Status of Work - Work Matrix Review
6. Task Group / Project Lead Reports (with Review of Action Items):
   a. 17A — Design & Operation of Subsea Systems
   b. 17B, 17J, 17K, 17L1, 17L2 — Flexible Pipe & Ancillary Equipment
   c. 17D — Subsea Wellheads and Tree Equipment
   d. 17E — Subsea Umbilicals (including 17TR9 [SUT Selection])
   e. 17F — Subsea Production Control Systems
   f. 17G — Completion/Workover Risers (Including 17G1 [System Configuration], 17G2 [Pumping Well Intervention Systems], 17G3 [Non-ferrous Alloys] and 17G4 [Riserless Intervention])
   g. 17H — Remotely Operated Tools and Interfaces on Subsea Production Systems (including AUV Interfaces)
   h. 17N — Subsea Production System Reliability and Technical Risk Management
   i. 17O — Subsea High Integrity Pressure Protection System (HIPPS)
   j. 17P — Subsea Structures and Manifolds
   k. 17Q — Subsea Equipment Qualification
   l. 17R — Subsea Flowline Connection Systems
   m. 17S — Subsea Metering
   n. 17U — Wet and Dry Thermal Insulation of Subsea Flowlines and Equipment
   o. 17V — Safety Systems for Subsea Applications
   p. 17W — Subsea Capping Stacks
   q. 17X — Subsea Boosting
   r. 17Y — Subsea Chemical Injection - Design, Testing and Qualification
   s. 17TR8 — High-Pressure High-Temperature (HPHT) Design Guidelines (including Extreme/Survival Conditions)
7. Old and New Business
8. Action Items – Not Covered in Section 6, above
9. Upcoming Meetings:
   a. Summer Standards Conference in Denver, Colorado (June 11-15, 2018)
   b. SC17 Meeting (Houston, January 2019) in lieu of API Winter Meeting, San Antonio, TX, January 2019
10. Meeting Adjourn