

International Association of Drilling Contractors



**BOP Controls Subcommittee
IADC Advanced Rig Technology Committee
10.00-12.00 Tuesday, 29 October 2019
IADC Headquarters, Crown 1 Conference Room
3657 Briarpark, Ste 200
Houston, TX 77042**

Minutes

BOP Controls Subcommittee Co-Chairs Mitch Eichler, Parker Hannifin, and Michael Estep, Noble, opened the meeting and welcomed the attendees. IADC's Linda Hsieh gave an overview of the [IADC antitrust policy](#) and the facility.

- 2019 Review
 - Control Valve Qualification Testing Requirements – Version 2.0
 - Version 1.0 still appears in the bookstore, with Version 2.0 appearing in “draft mode.” The group decided this was due to a thumbnail that was not updated.
 - Tech Streets will be getting in touch to provide a copy of Version 2.0.
 - Survey
 - The results showed a balance between work areas; engineering, maintenance, operations, and management.
 - A number of respondents cumulatively commented on maintenance recommendations, reliability component vs. system.
 - Separately, Mr Estep has received comments concerning condition based maintenance.
 - Speakers
 - Speakers who have come to present include Mark Anderson with SPE, as well as Ted Amling/Brian Smith, Parker, whom presented on fluid power systems and fluid connector technology best practices.
 - Proposed Topics
 - Control Valve Qualification Testing Requirements – Revision 3.0
 - Condition Based Maintenance
 - System and Component Reliability
 - Other Business
 - The subcommittee will be dissolving for now, and 2 related workgroups may be established, pending member interest and participation.
 - It was mentioned that discussion with Mark Anderson should be had over what a work group looks, or what the group's involvement would be with Mr. Anderson.

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There being no other business, the meeting was adjourned.