

API C2 / SC 17
SUBCOMMITTEE ON SUBSEA PRODUCTION SYSTEMS

API 17Y Subsea chemical injection system - Recommended Practice for Design, Testing & Operations

REVISION TASK GROUP STATUS

JANUARY 2019

1. INTRODUCTION

The goal of this document is to provide operating companies, vendors & design contractors with a document that has the support of the industry, that will form the basis for design and operation of safe, reliable and fit for purpose chemical injection systems for subsea production and development systems, taking into account any learning's from both long term past experiences as well as any learning's from recent experiences.

2. STATUS

The RP is developed by the task group in its entirety. A workshop was setup in late October 2018 when the document was reviewed collectively, and further modifications were made. The draft document is sent to API for technical writing editing before it is sent to ballot later.

3. MEMBERSHIP

TABLE 2: API RP17Y TASK GROUP MEMBERS (AS OF OCTOBER 2016)

Name	Company	email
Farah Saidi	BP	farah.saidi@bp.com
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4. UPDATED TARGET DATES FOR DELIVERABLES

The completion date target is Q2, 2019.

5. MAJOR ISSUES

Several committee members have been resigned due to other commitments, changing jobs or looking for new opportunities. It is a challenge to keep the momentum when so many changes are happening in O&G industry.

6. ANTICIPATED NEW WORK ITEMS

None

7. PLANS FOR FUTURE MEETINGS

Revise the document based on the comments received from the ballots

8. RESOURCE NEEDS

Technical writing which will be provided by API

9. ADDITIONAL INFORMATION

None.