Fabrication Site Construction Safety Practices

**Vision**

- Develop and publish a set of common minimum oil & gas industry construction safety recommended practices and a set of enabling activities and a resource library to complement and support the implementation of these recommended practices

**The Recommended Practices (RPs), enabling activities, and resource library aim to:**

- Improve performance – provide a reduction in workplace incidents
- Deliver consistency – a single approach to specific high hazard activities; consistency provides more time for site safety rather than reconciling approaches and learning requirements
- Improve experience transfer and learning across oil & gas projects and fabrication industry practices for contracted work carried out at fabrication sites

**Accomplishments since the previous newsletter**

- Fabrication Site Construction Safety Recommended Practices – Enabling Activities has been approved by IOGP Safety Committee and Management Committee and issued as IOGP Publication no. 597
- Revised IOGP-577 Fabrication Site Construction Safety Recommended Practices – Hazardous Activities has been approved by IOGP Safety Committee and Management Committee and issued

**Next steps:**

- Complete Resource Library
- After completion of “Fabrication Site Construction Safety Recommended Practices” project, the task force for this project will be retired by Q2 2018
- The task force will transform to a network. The objectives of this network will be:
  - to support the continued implementation of IOGP Fabrication Sites Construction Safety Recommended Practices 577 and 597 across the industry
  - to support IOGP with collation of industry feedback on IOGP Fabrication Sites Construction Safety Recommended Practices
  - to update IOGP Fabrication Sites Construction Safety Recommended Practices based on industry feedback

**Other Information**

- All activities associated with this IOGP project are conducted in close alignment with the Korean Site Safety Standardization initiative.
- Contractors and EPCMs selected for the sounding-board review were voted on by the Task Force based upon previous experience with fabrication sites, global geographic spread, etc.
- Current Task Force members: BP, Chevron, Eni, ExxonMobil, Kosmos Energy, Oil & Gas UK, Shell, Statoil, Total.
IOGP 577, Fabrication site construction safety recommended practices

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“Baker Hughes, a GE company, is committed to full alignment with IOGP 577, Fabrication site construction safety recommended practices and supports industry-wide adoption as part of the effort to eliminate fatalities from the oil and gas industry.”
Jack Hinton, Chief HSE Officer, Baker Hughes, a GE Company

“BP Global Projects Organization supports the simplification and standardization of HSE requirements for our industry fabrication and construction contractors. We encourage the adoption of IOGP 577 by our applicable contractors.”
David O’Connor, Head of Global Projects, BP

“Chevron supports the adoption of IOGP 577, Fabrication site construction safety recommended practices and is assessing the most effective way to incorporate the recommended practices into contracting processes and contracts, always maintaining focus on preventing serious injuries and fatalities in fabrication of facilities.”
Joe Gregory, President, Chevron Project Resources Company

“Kosmos Energy is supportive of industry-wide application of IOGP 577, Fabrication site construction safety recommended practices wherever practicable and plans to integrate these into the existing Kosmos work practices for use in its future executed projects.”
David Stroud, Director HSE, Kosmos

“Shell is supportive of industry wide adoption of IOGP 577, Fabrication site construction safety recommended practices and has commenced the process of adopting IOGP 577 for Shell executed projects.”
Markus Droll, Executive VP Projects, Shell

“Eni support industry wide adoption of IOGP 577, Fabrication site construction safety recommended practices and has adopted IOGP 577 in our internal related standards system.”
Angelo Ligrone, Senior VP, Eni SEQ/UP

“We are committed to use the IOGP 577, Fabrication site construction safety recommended practices with our future Contractors in order to continuously improve the fabrication sites safety performance.”
Jean-Yves Poulet, Head of Projects and Construction, Total

“ExxonMobil supports IOGP 577, Fabrication site construction safety recommended practices as a way of establishing minimum safety standards for oil & gas projects.”
Keith Norman, Upstream Safety, Security, Health & Environment Manager

Join this industry push for safe fabrication sites!
www.iogp.org/safety/construction