









## Key Applications & Current Status Applications of the Well P&A Modelling Framework, with potential cost savings: <u>Fieldwide (multi-well</u>): Probabilistic comparison of risk of leakage from different wells, to identify high/low risk wells, for a well specific P&A design. <u>Well-based</u>: Support risk-based P&A design by probabilistic comparison of alternative design scenarios. Fit-for-purpose, through-tubing P&A design Identifying critical leak paths to support optimal P&A design or remedial operations. Value of new technologies and probabilistic analysis of alternative barrier materials For more information see: SPE-200608-MS and SPE-200608-PA

## Status:

- The model has been successfully used to support decision making in P&A of four candidate wells in North Sea.
- Current and upcoming field applications in North Sea and globally.



