

Front End Planning

Front end planning, broadly speaking. Have you considered these points when planning?

- Have you planned your field architecture to have points where you can easily and effectively take samples if and when your production rates decline

specifically where are your sampling points

- Is your well constructed in such a way where you can technically and physically intervene should you need to do so at a later point in the life cycle

will you need to remove tightly restricted hardware such as nipples to be able to run plugs, straddles, etc to perform water shut-off

- Have you considered how you will intervene if required and what that entails; what are your options

can you perform operations without a rig or riser and is there technology available, and what is it, to allow reach in these ERD wells

- If [#subsea](#), which XMT do you choose, Vertical XMT or Horizontal XMT

have you factored in number of runs entailed (= time/money) each time work has to be done, in both scenarios

- Have you planned for the [#decommissioning](#) cycle upfront taking into consideration how that can effectively be done

can operations be done in such a way to minimize exposure, safety, efficiency, cost