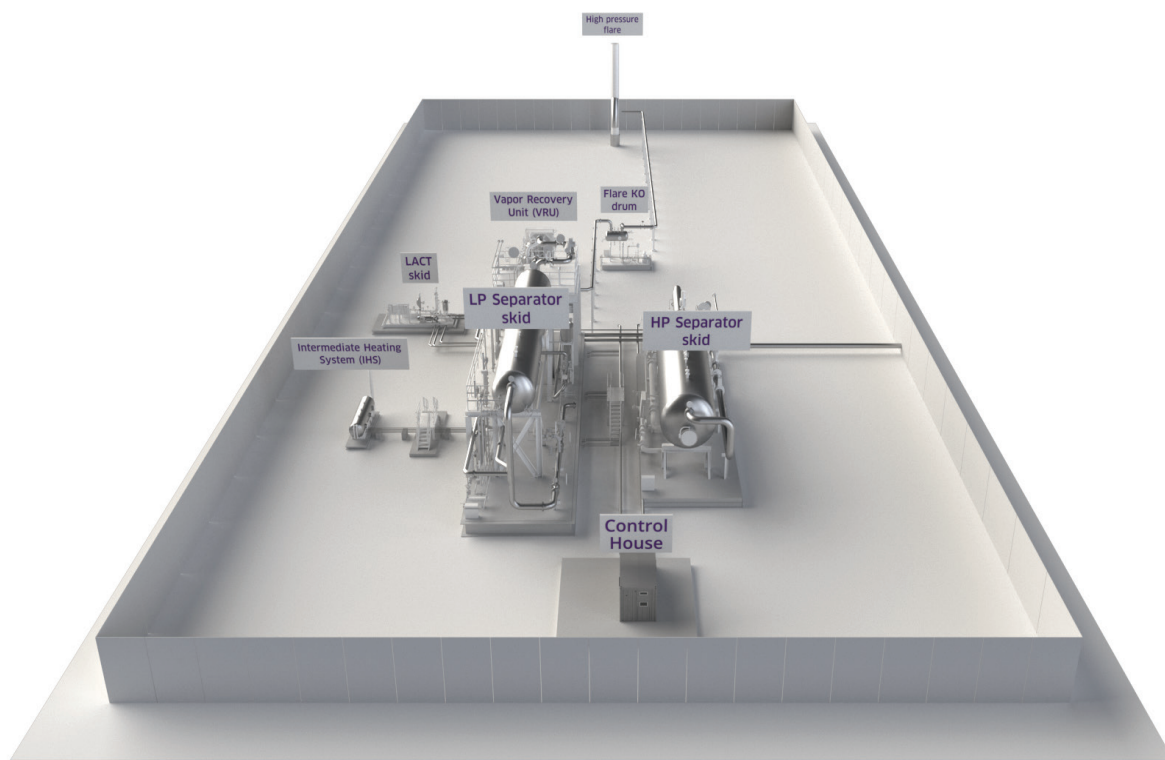


# iProduction™

## The future of onshore integrated production

iProduction™ is an onshore integrated and digitized approach to the upfront planning, design, installation and optimization of process and measurement systems from the wellhead to the point of sale.

iProduction™ is a modern production approach that includes well pad processing, gathering lines, and central processing facilities under the umbrella of a single digital interface. By adopting this ecosystem, operations become more streamlined, reduce greenhouse gases emissions, reduce capital, and decrease time to first oil. iProduction™ has a smaller footprint, has lower capital and running costs, and uses modules that are prefabricated offsite for faster field startup and lower operating expense.



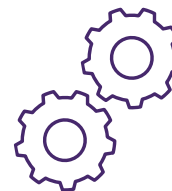
### iEPCI™

- ▶ 30% less time to first oil
- ▶ Integrated planning and execution



### Life of field

- ▶ 15% OpEx savings
- ▶ Open digital platform drives automation and system monitoring



### Equipment simplification

- ▶ 30% CapEx savings
- ▶ 50% footprint reduction with simplified proprietary technology



### Emissions

- ▶ 50% fewer emissions than traditional facilities
- ▶ Zero carbon footprint drive mechanisms