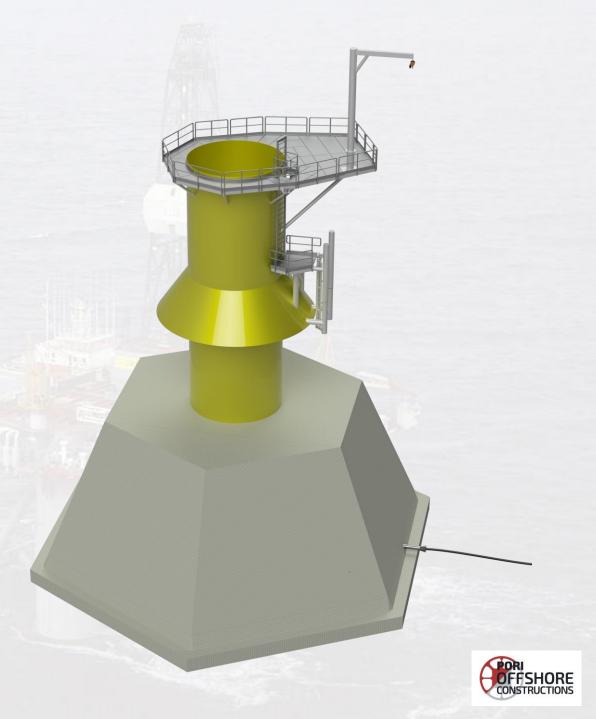


"The Arctic Energy" by POC

A self buoyant gravity based foundation for harsh arctic environment combining the best features of steel and concrete – **Patent pending**

- ➤ Stable self buoyant design → Enables tower and turbine installation quayside by using land based crane
- ➤ The foundation or project specific assembly with tower and turbine can be towed to the installation site in a floating state even in shallow waters
- ➤ Cost efficient installation by controlled submerging
 → No need for offshore lifts
- ➤ Full life-cycle design → Enables low cost decommissioning by re-floating and towing back to quay
- > Scalable design for different turbines and water depths



Thank you!

contact@porioc.com + 358 10 232 2000

Reposaaren maantie 170 28880 Pori Finland

