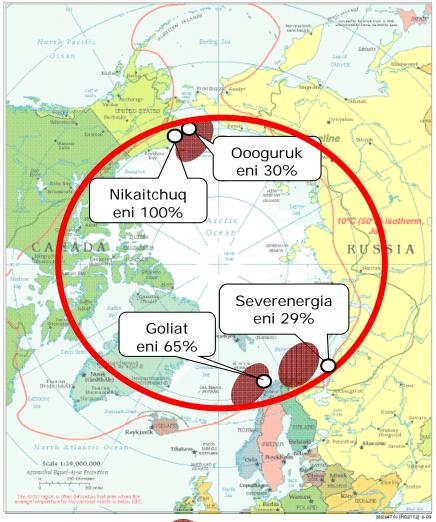


eni in the Arctic

Paris, 19 October 2012

eni.com

eni in the Arctic



exploration discoveries & potentia

- Norwegian Barents Sea
- Russian Barents Sea

main development projects

- Norway: Goliat, oil offshore development
- Yamal: Sambursgkoye, Urengoyskoye, Yaro, Severo, G&C onshore developments

main producing fields

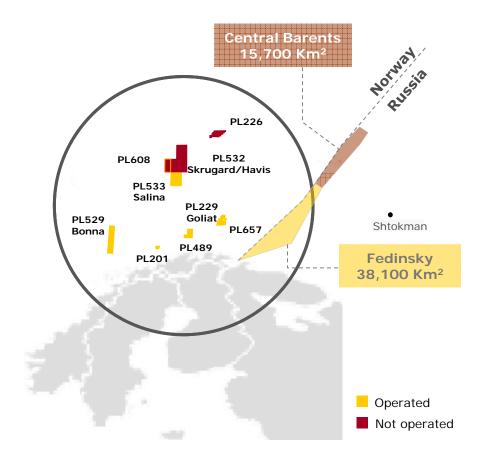
- Sambursgkoye Yamal Peninsula (Russia)
- Nikaitchuq Alaska



Exploration activity



exploration in Barents Sea: emerging high-materiality basin

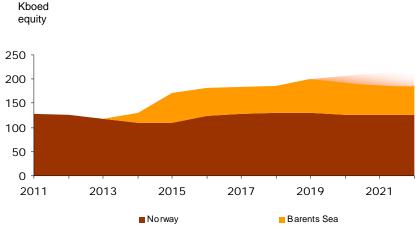


- Norway: with Statoil, leadership position in the area
 - 500 Mbbl recoverable in Skrugard and Havis, upside of 500 Mboe (100%)
 - 5 wells in 2013
- Russia: implementing strategic agreement with Rosneft
 - Strategic agreement signed in April 2012
 - Implementation agreements well under way
 - 2D-3D seismic acquisition in 2013-2014
 - Start of drilling in 2015



norwegian Barents Sea: Goliat first oil development





- High-potential oil hub in OECD country
- Goliat execution update
 - Progress 47%
 - drilling activities started
 - FPSO sailaway at year end 2013/10 2014
 - Start up: 3Q 2014
 - Contribution to 2015 equity production ca. 60 kboed
 - Equity capex 2.9bn euro
- >700 Mboe resources in Barents hub (100%)

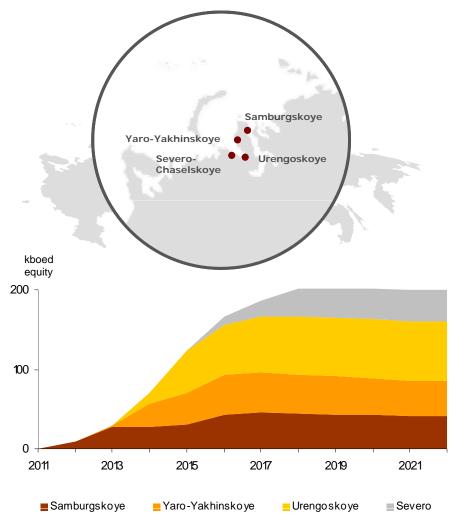








development in Yamal Peninsula



- Giant arctic development with competitive cost position
- Samburgskoye execution update
 - Start-up achieved ahead of schedule in April 2012
 - Contribution to 2015 production ~30 kboed
 - Equity capex 900m euro
- Urengoyskoye ph.1 execution update
 - Drilling and processing plant early works started
 - Start-up expected in 3Q 2014
 - Contribution to 2015 production ~50 kboed
 - Equity capex 650m euro
- ~1.6 Bboe equity 2P reserves





alaska: onshore/offshore Arctic projects in the north slope

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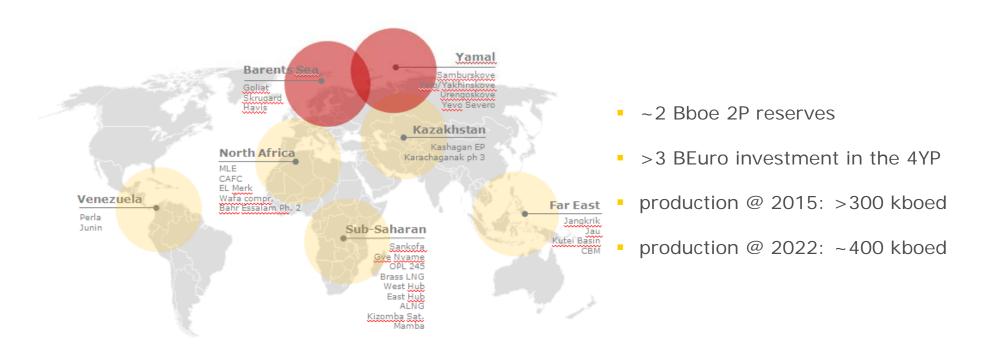
- Start-up in 2011
- Current production: 8,500 boed
- 30 horizontal wells drilled from an artificial island
- 22 horizontal wells from onshore pad







arctic in numbers



Arctic: a key pillar of our growth

