



# IOGP-JIP33 Industry Event

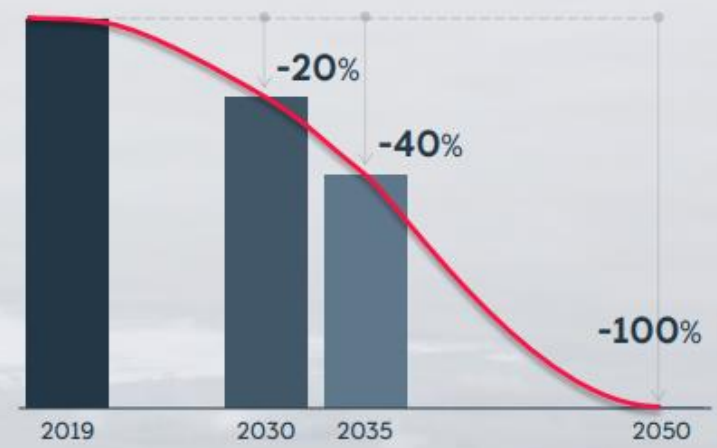
**Equinor Electrification**

ENERGY TRANSITION PLAN

# Ambition backed by actions

- Continue reducing our own emissions  
*50 % reduction of operated emissions by 2030<sup>1</sup>*
- Shifting investments to accelerate transition  
*>50 % of gross capex to transition by 2030<sup>2</sup>*
- Committed to a net zero future  
*40 % reduction in net carbon intensity by 2035<sup>3</sup>*

Net carbon intensity for energy provided  
Scope 1, 2 & 3



— Illustrated ambition for the path to net zero by 2050



See equinor.com for more details around energy transition plan  
 1. Net scope 1 & 2, 100% operated, 2015 base year  
 2. Equinor gross capex to renewables and low carbon solutions  
 3. Net carbon intensity scope 1,2,3 from use of our products

# Equinor Electrification



## Way forward

- Ambitious and demanding Portfolio
- Synergies and standardization across portfolio
- The use of IOGP JIP33 specifications is fundamental in improving costs and schedule of Equinor's electrification projects



# IOGP-JIP33 Industry Event

## Equinor Electrification

Hanne Foss  
Head of Portfolio Product Team "HV Systems & Equipment"

© Equinor ASA

This presentation, including the contents and arrangement of the contents of each individual page or the collection of the pages, is owned by Equinor. Copyright to all material including, but not limited to, written material, photographs, drawings, images, tables and data remains the property of Equinor. All rights reserved. Any other use, reproduction, translation, adaption, arrangement, alteration, distribution or storage of this presentation, in whole or in part, without the prior written permission of Equinor is prohibited. The information contained in this presentation may not be accurate, up to date or applicable to the circumstances of any particular case, despite our efforts. Equinor cannot accept any liability for any inaccuracies or omissions.