Bayu-Undan field and potential storage overview



Tim Dixon IEAGHG

Acknowledgements to Nomesia Dos Reis (Timor Leste ANP) and Howard Smith (Northern Territory Department of the Chief Minister and Cabinet)

7th International Workshop on Offshore Geologic Storage Port Arthur, Texas, 17 September 2024

Technology Collaboration Programme by lea

DISCLAIMER

Who are we?

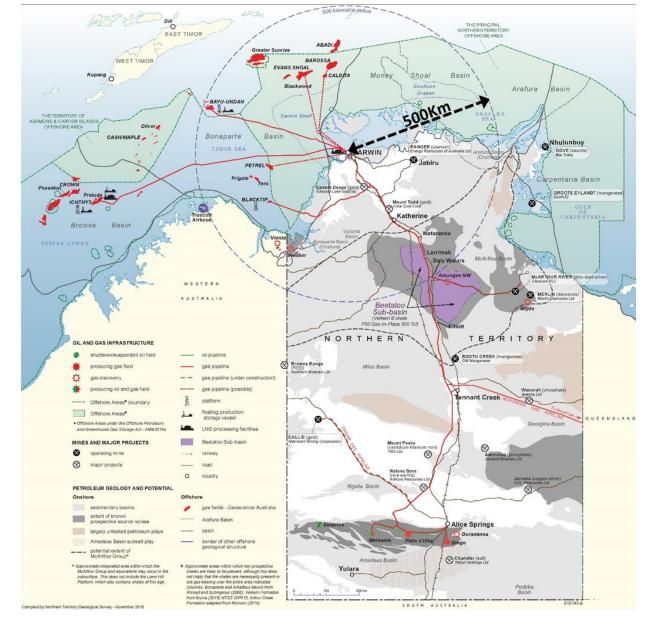
Our internationally recognised name is the IEA Greenhouse Gas R&D Programme (IEAGHG). We are a Technology Collaboration Programme (TCP) and are a part of the International Energy Agency's (IEA's) Energy Technology Network.

Disclaimer

The IEA Greenhouse Gas R&D Programme (IEAGHG) is organised under the auspices of the International Energy Agency (IEA) but is functionally and legally autonomous. Views, findings and publications of the IEA Greenhouse Gas R&D Programme do not necessarily represent the views or policies of the IEA Secretariator its individual member countries.

Bayu-Undan field and potential storage overview

- ☐ BU gas condensate field:
 - Location: Offshore Timor-Leste
 - Water depth: 80-100 m
 - Operator: SANTOS LTD (and TIMOR GAP from 2024)
 - Discovery: 1995
 - Start Production: 2004
 - Expected end-of-field life: 2025





Thank You

+44 (0) 1242 802911 mail.ieaghg.org leaghg.org

