

bp CCUS

Commercial projects in construction

December 2025



At-scale carbon capture projects sanctioned

UK: East Coast Cluster

Northern Endurance Partnership (NEP)

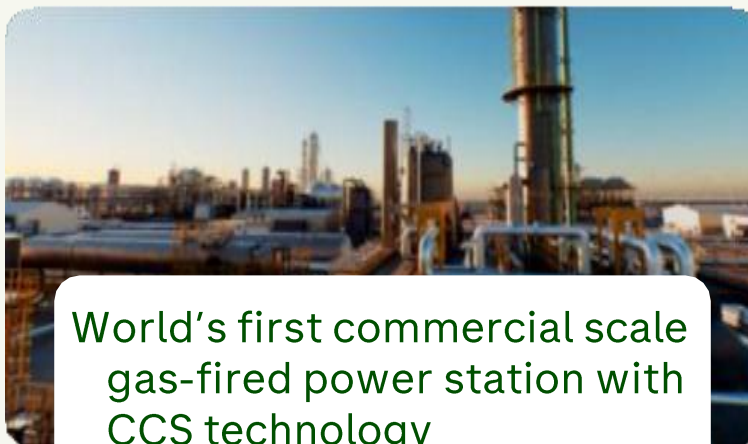


bp's first at-scale global CCS project

- Total capacity ~450Mte CO₂
- Annual capacity up to 23Mte

Capital-light, leveraging external finance

Net Zero Teesside Power



World's first commercial scale gas-fired power station with CCS technology

- Generation capacity ~750MW
- Annual CO₂ captured up to 2Mte

Indonesia

UCC Project, Tangguh



Indonesia's first at-scale enhanced gas recovery through CCUS

- Total capacity up to 1.8Gte
- Annual capacity up to 4.5Mte

Cost recovery under PSC

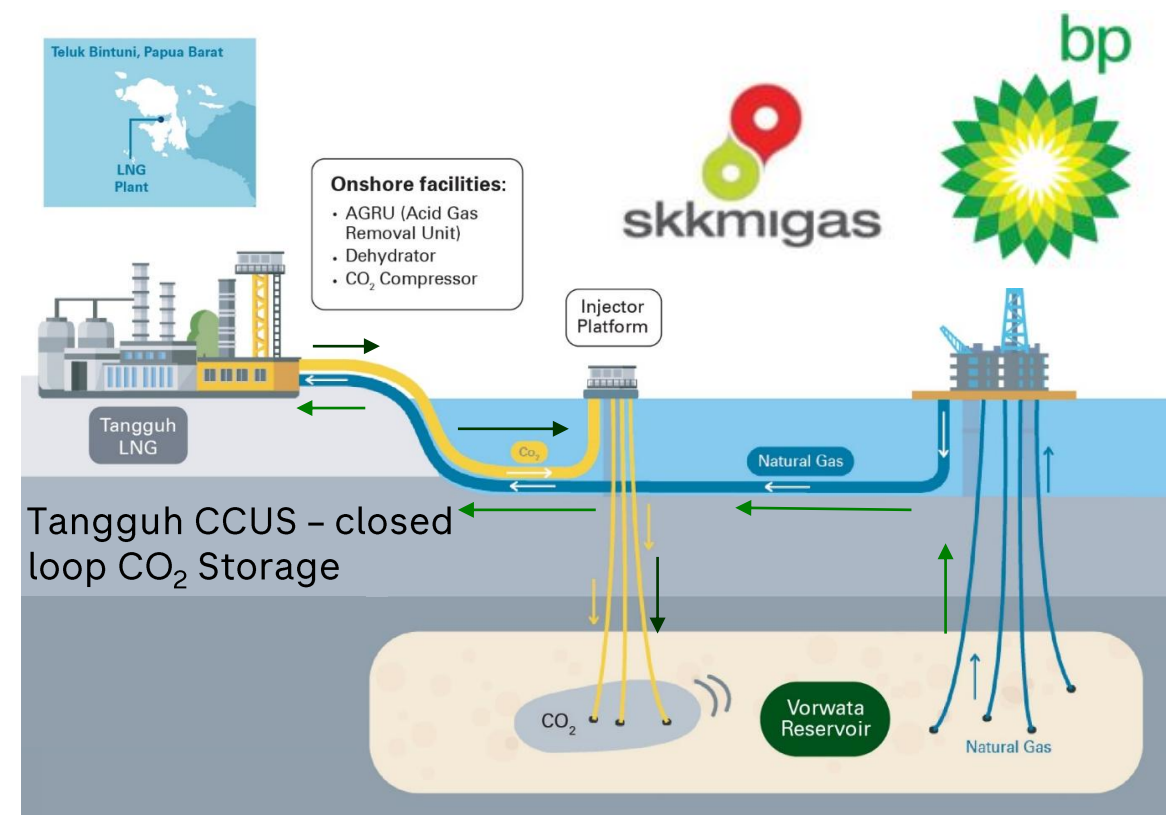
Tangguh CCUS, a future hub

Decarbonizing Tangguh and others

Tangguh CCUS is under construction and positioned to become a cost-competitive CCUS hub for CO₂ storage in Asia Pacific.

With **~1.8 GT of well-characterized storage capacity** (good injectivity, containment and capacity), proximity to major industrial hubs, and ability to leverage infrastructure from a project already in execution, CO₂ storage cost and risk is low.

“Collaboration between industry and governments can enable commercial-scale CCUS business models, with Tangguh well placed to be a key solution for Asia Pacific”



Decarbonizing beyond Tangguh – key enablers

Business Model

CCUS business models that include funding support alongside cross-chain risk management to enable investment in the early stages of CCUS hub development

G2G

Bilateral agreement between Indonesia and key emitting countries for cross-border CO₂ transport and storage to unlock an international market

Regulatory

Implementing regulations on CCUS that provide confidence in a safe and secure permanent CO₂ reduction mechanism