



MINISTRY OF ENERGY AND MINERAL RESOURCES

Sustainable Development of LNG in Indonesia

The 6th Producer – Consumer Conference 2017

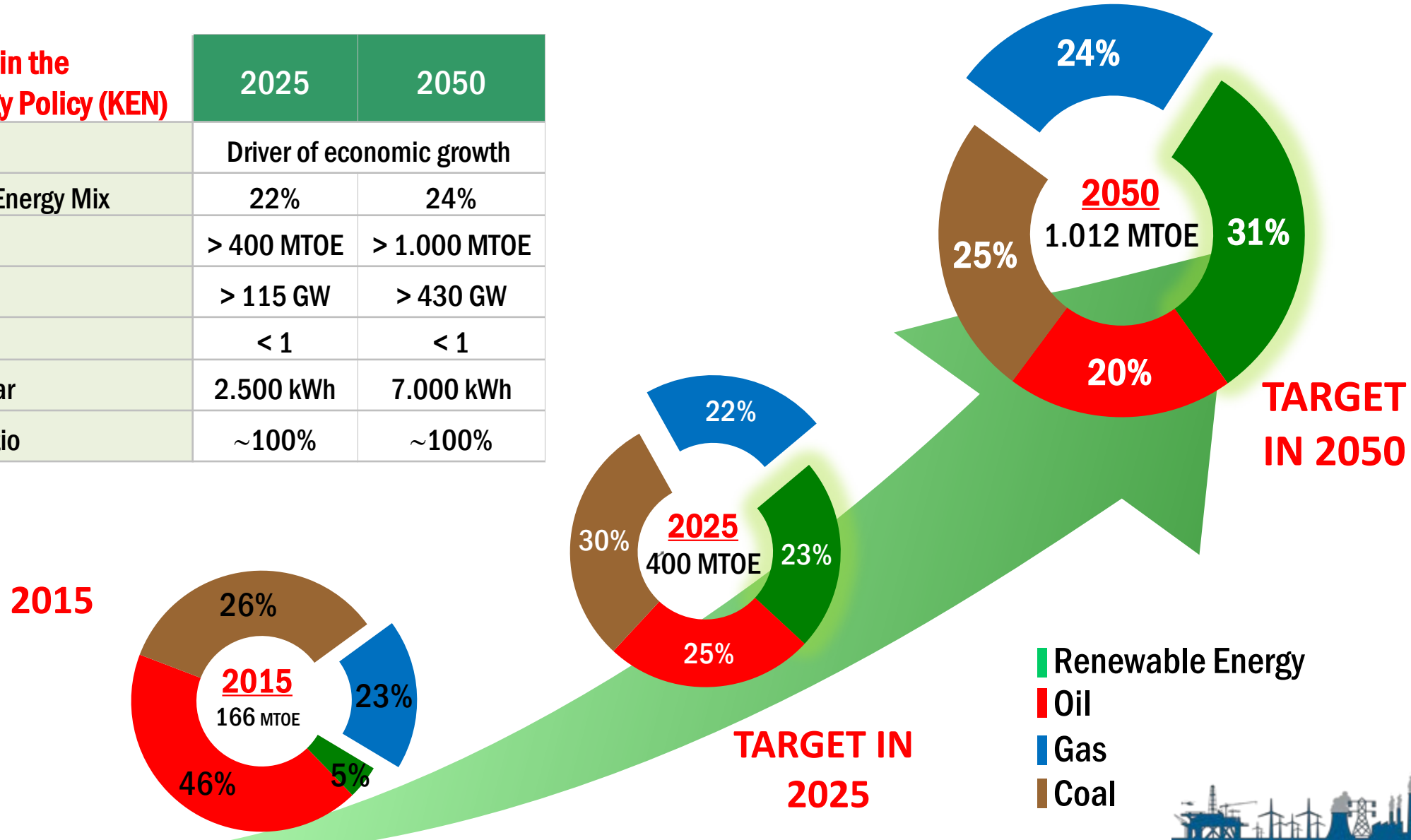
Tokyo, October 18th 2017



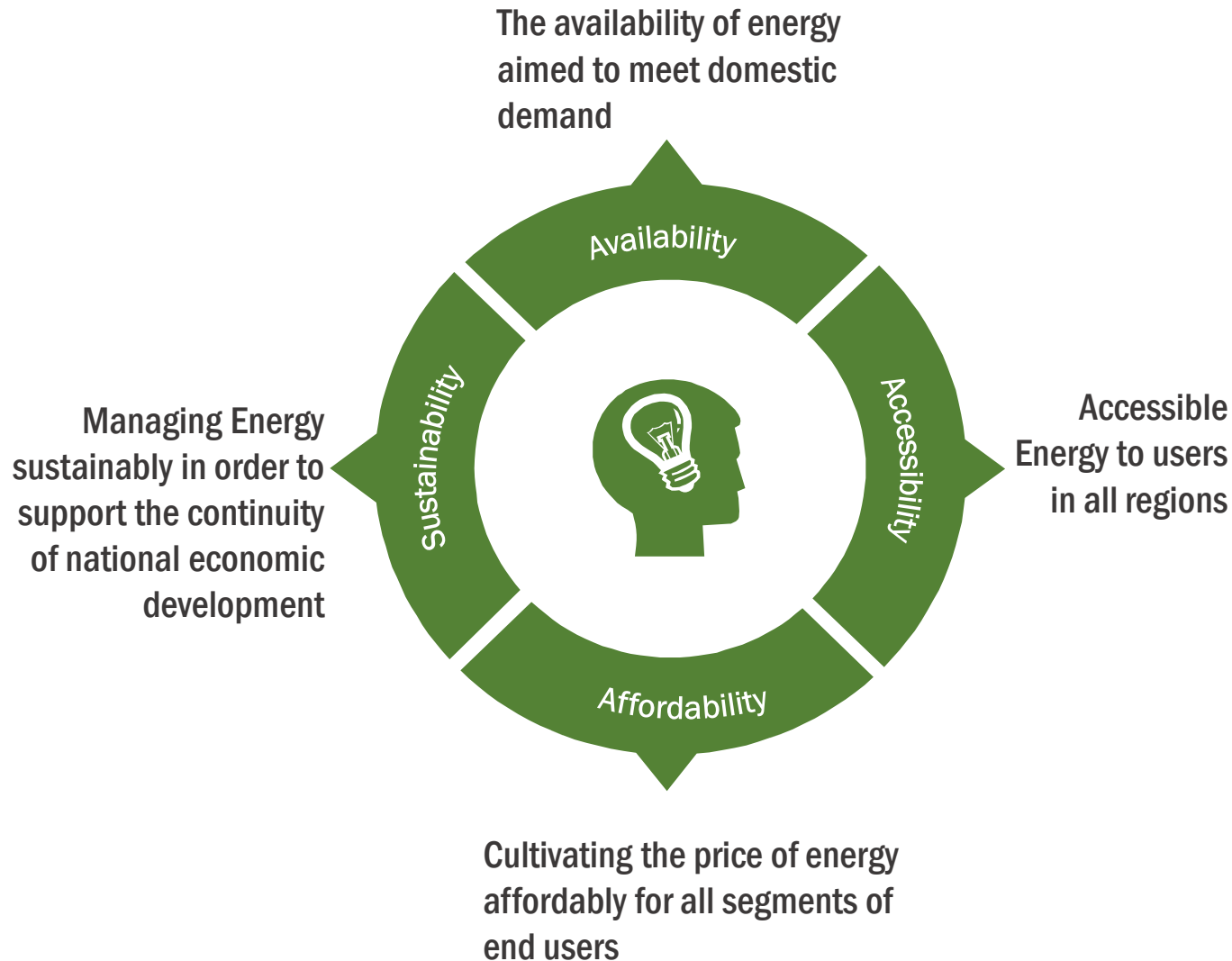
The Role of Gas in Indonesia's Energy Mix

Referring to Indonesia's General Plan of National Energy (RUEN)

Target in the National Energy Policy (KEN)	2025	2050
Role of Energy	Driver of economic growth	
Portion of Gas in Energy Mix	22%	24%
Energy Supply	> 400 MTOE	> 1.000 MTOE
Power Generation	> 115 GW	> 430 GW
Energy Elasticity	< 1	< 1
Power/capita/year	2.500 kWh	7.000 kWh
Electrification Ratio	~100%	~100%



Energy Policy in Indonesia



Energy Regulations in Indonesia

Aiming to strengthen the national energy resilient and sovereignty, Our Energy policy are focus in 5 main pillars:

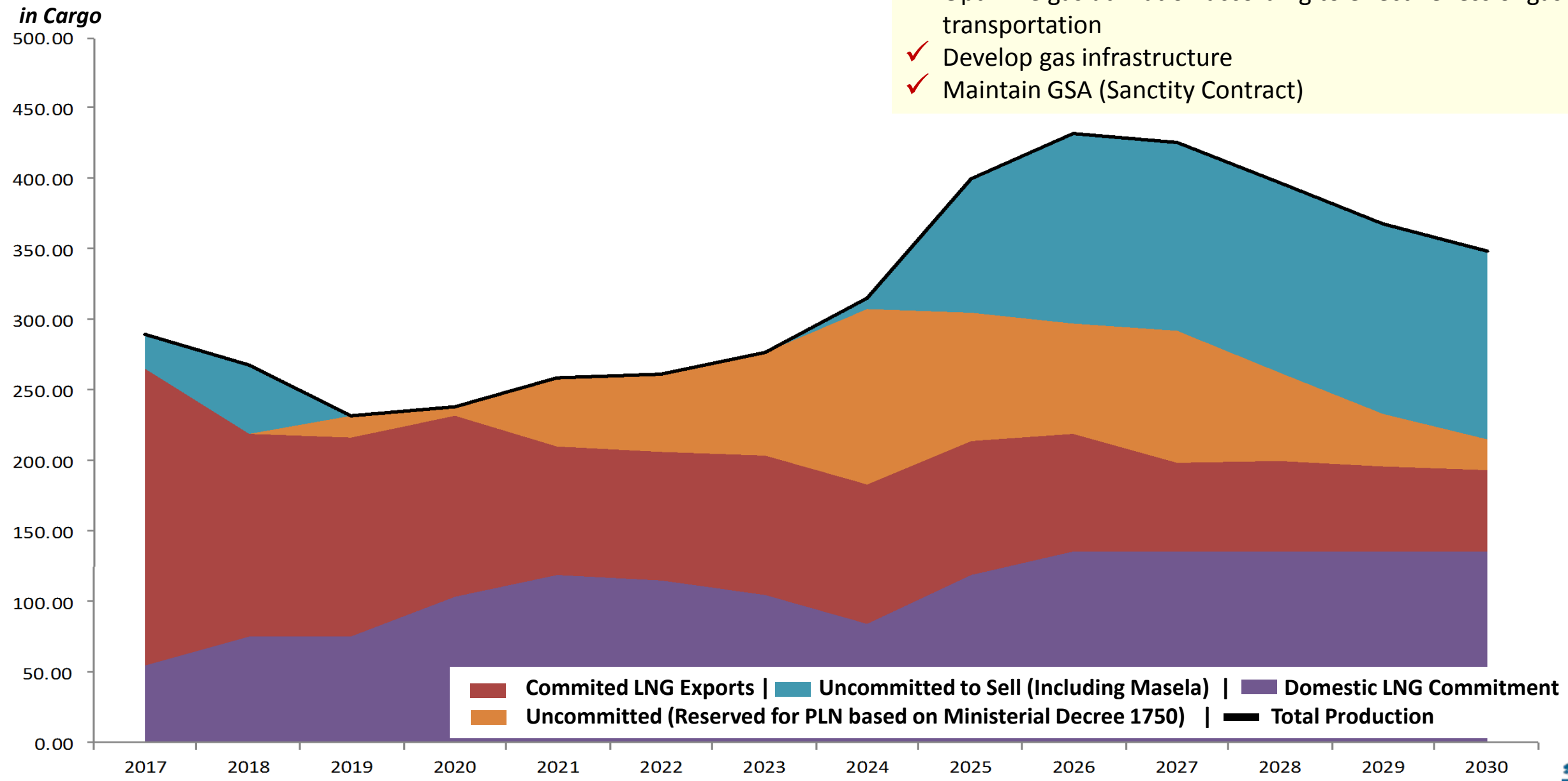
- (1) Increasing of electrification ratio,
- (2) Fair distribution on equality & affordability,
- (3) Sustainability, (Integrated resource plan, priorities local energy resources)
- (4) Conducive investment & economic growth, and
- (5) Good governance & streamlining buerocracy and licencing.



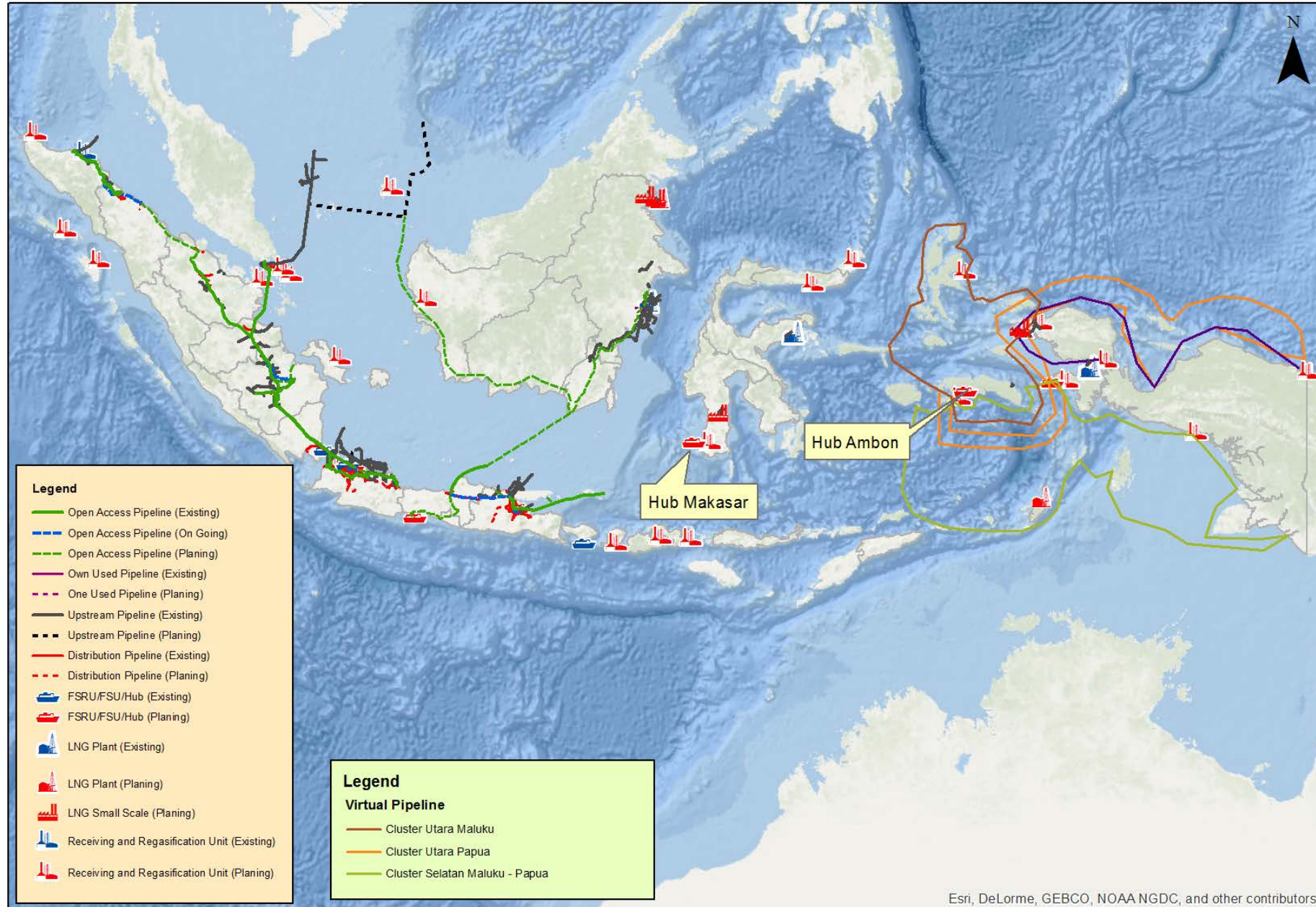
Indonesia's LNG Supply - Demand until 2030

Indonesia Gas Policy:

- ✓ Develop Potential Gas Resources (Masela, Natuna, etc)
- ✓ Optimize gas utilization according to effectiveness of gas transportation
- ✓ Develop gas infrastructure
- ✓ Maintain GSA (Sanctity Contract)



National Gas Infrastructure Roadmap until 2030





Thank you

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