

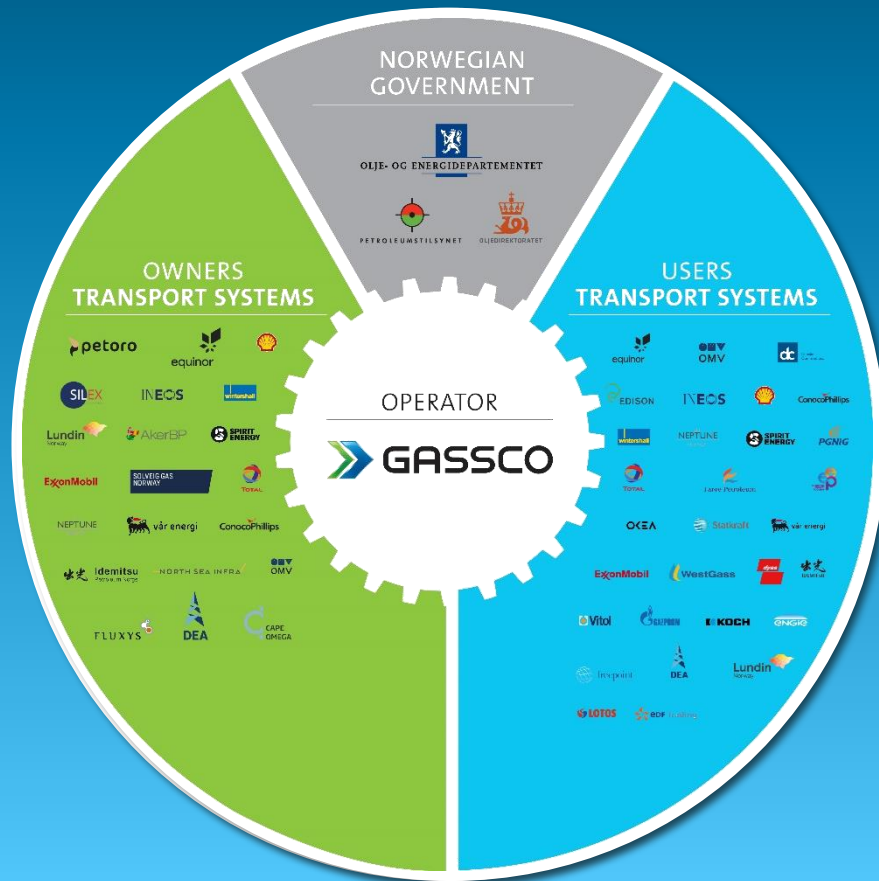
Norwegian supply

Alvin Hansen

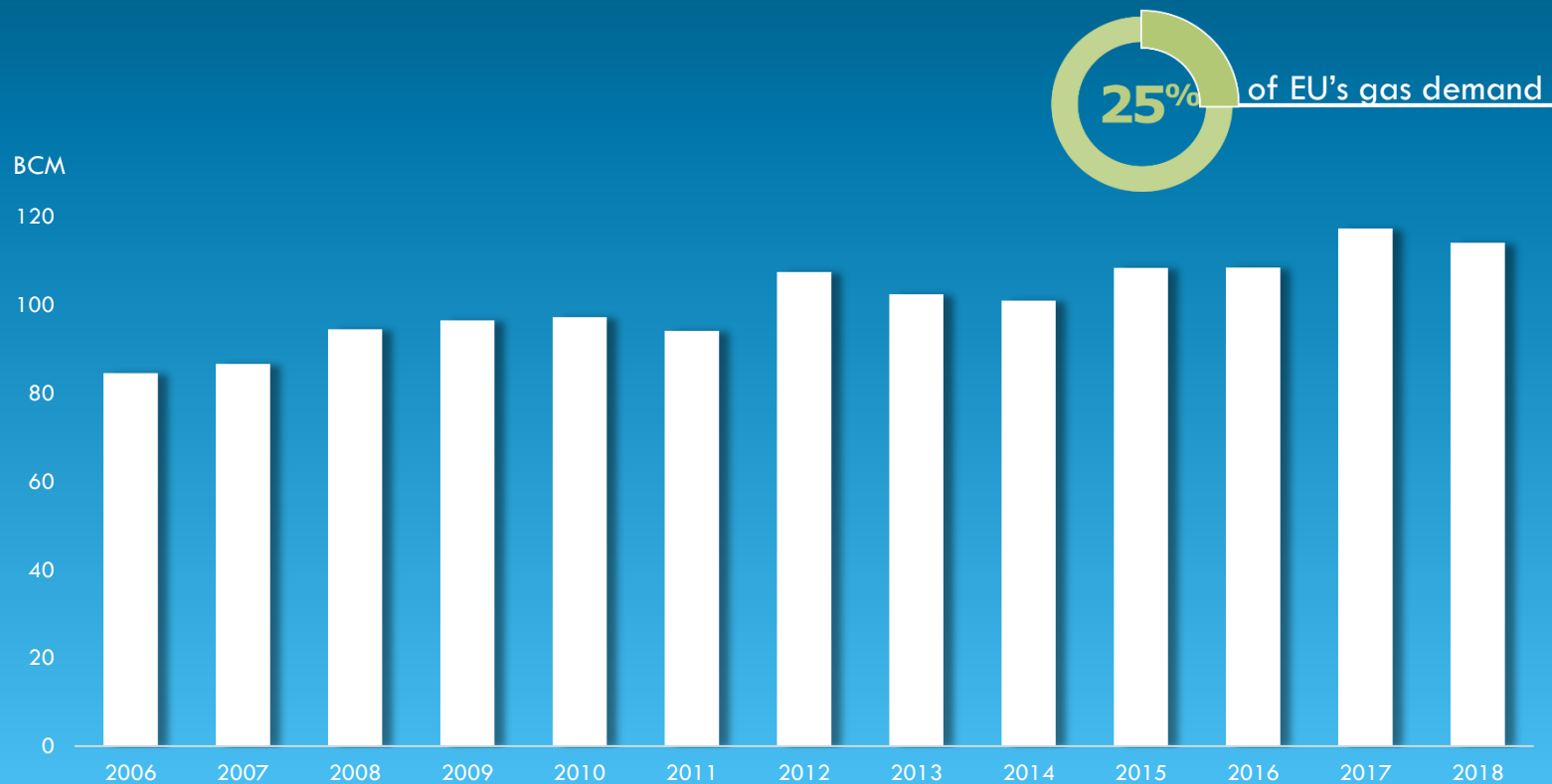
Vice President Business development and analysis - Gassco



THE NORWEGIAN CONTINENTAL SHELF GOVERNANCE MODEL



SECURING RELIABLE ENERGY SUPPLY TO EUROPE



59
CONNECTED
GAS FIELDS

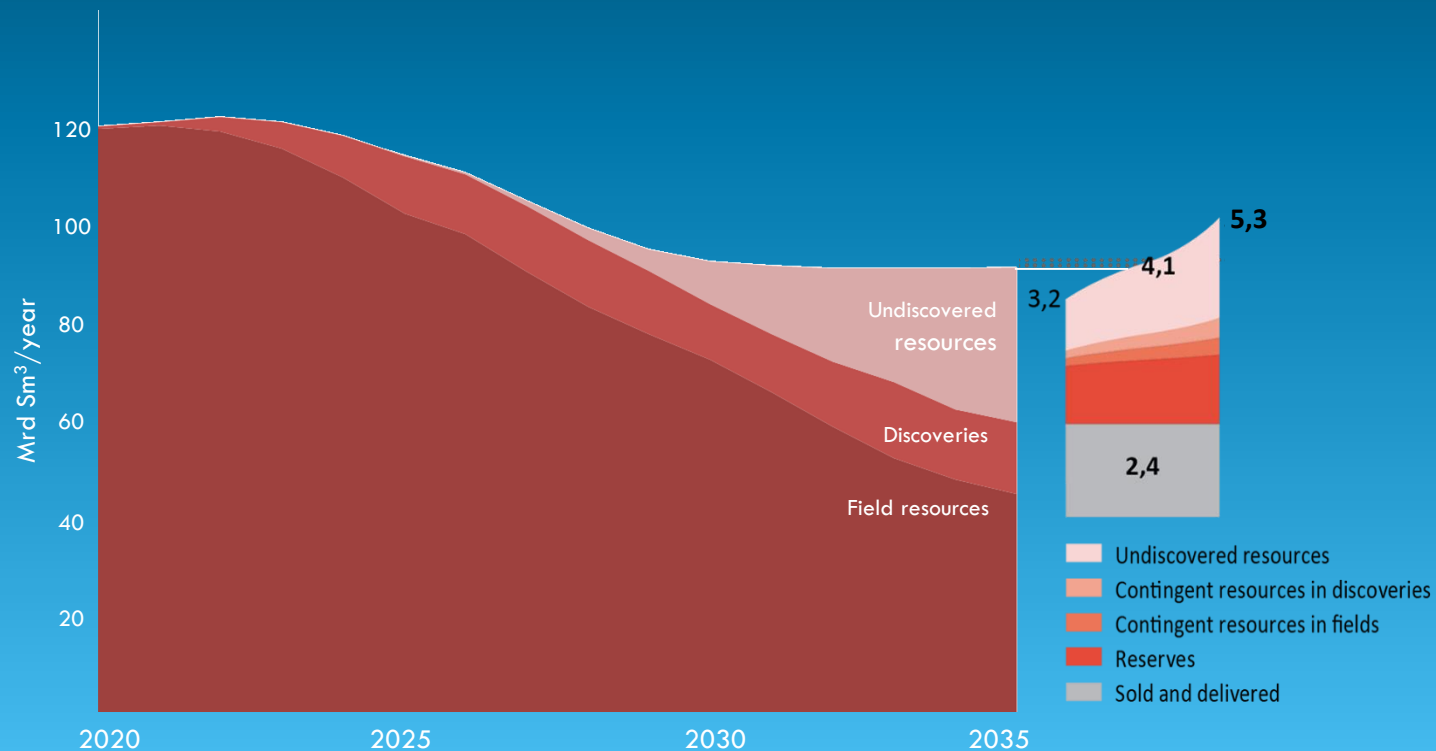


SAFE, RELIABLE AND EFFICIENT OPERATION OF THE GAS INFRASTRUCTURE



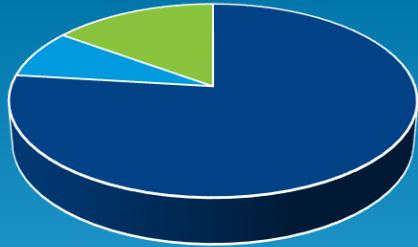
Asgard	31.40	30.60
Sikav	7.90	6.13
Norne	6.95	6.51
Hedrun	0.00	0.00
Kristin	16.90	16.01
Njord	4.70	4.76
Kårstø tangass	70.38	67.96
NMR	0.00	0.00
Troll	110.96	122.72
Kutahjorn	20.80	21.13
Vind	1.75	0.37
Kollnes	131.38	141.41
Valemon		
Ostberg	27.68	77777
Grane	2.58	2.64
Atla/Skive	0.00	0.06
Sleipner	19.98	19.82
Nyhanna	55.97	55.76
Ekofisk + Vah	4.41	4.38
	Nomi	Prog M3/d
Vesterled	10.27	9.60

HIGH AND STABLE GAS EXPORTS GOING FORWARD

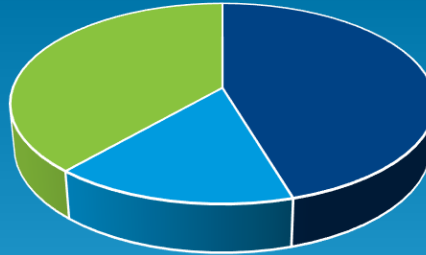


PETROLEUM RESOURCES PER SEA AREA

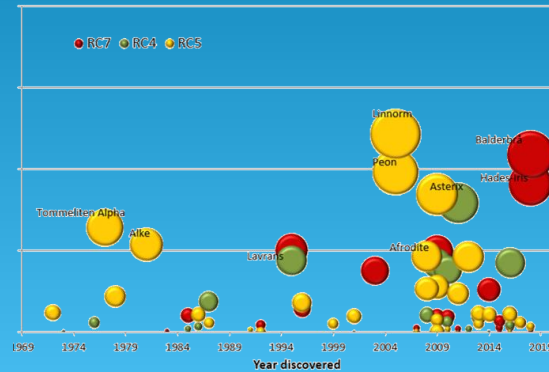
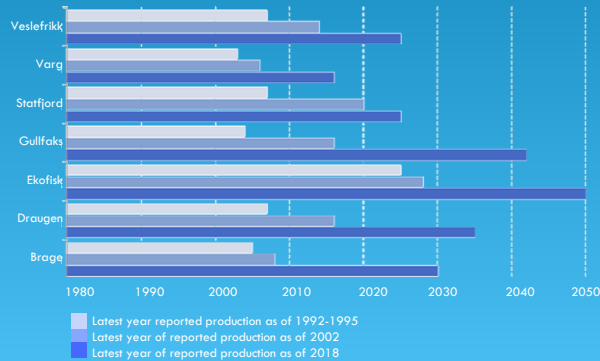
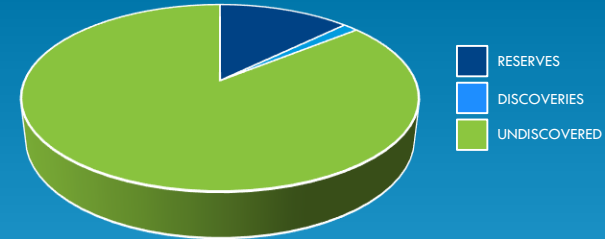
THE NORTH SEA



THE NORWEGIAN SEA



THE BARENTS SEA



TECHNOLOGY IS ESSENTIAL



DEVELOPMENT OF THE NORWEGIAN GAS INFRASTRUCTURE

THE NORWEGIAN SEA

Aasta Hansteen

Polarled

Nyhanna

JOHAN SVERDRUP – BRINGING MORE GAS TO KÅRSTØ

Mongstad

Kårstø

THE NORTH SEA

Mongstad

Kårstø

Johan Sverdrup

- Oil export
- Gas export
- Planned cable

BALTIC PIPE – BRINGING NORWEGIAN GAS TO NEW MARKETS



BARENTS SEA GAS INFRASTRUCTURE

THE BARENTS SEA

Snehvit
Gullst
Melkøya



REMAIN ATTRACTIVE AND COMPETITIVE

