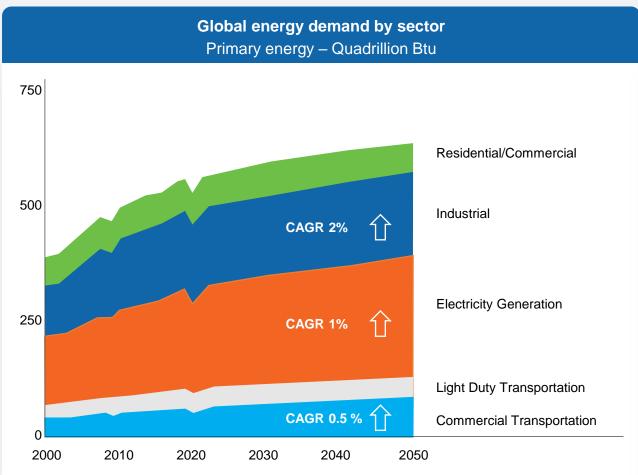
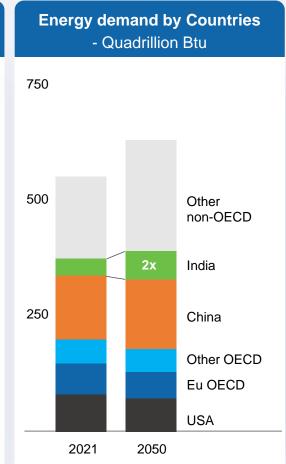
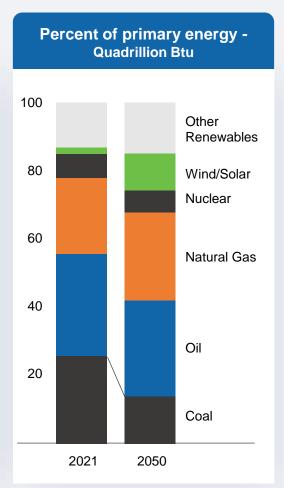




Growing share in India's strongly growing market







India will drive energy demand worldwide; oil and gas is here to stay in energy mix



Sensitivity: Public

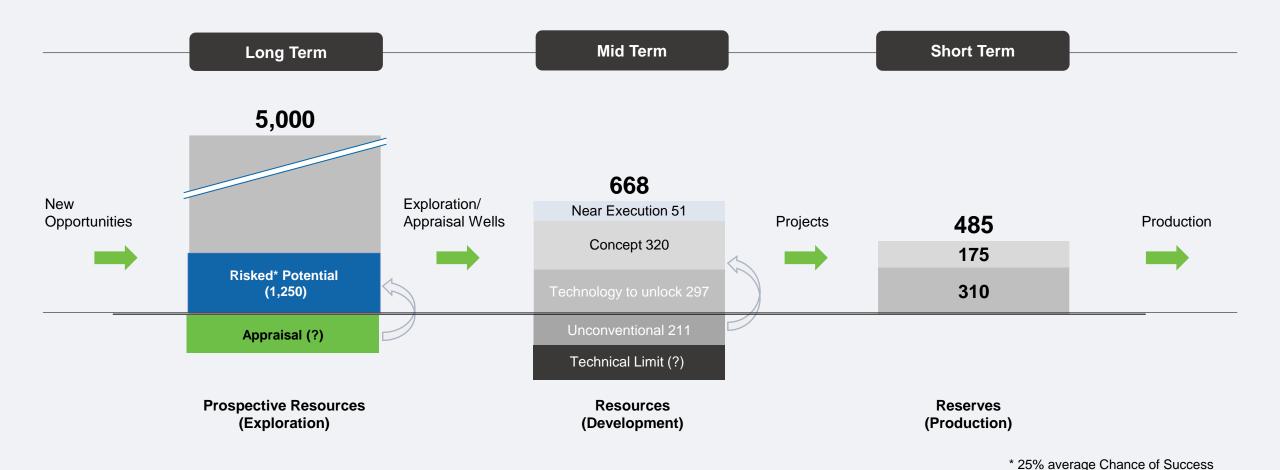
Vision: Cairn Oil & Gas | Fuel for Change

► Assets, Acreage & R&R · Cairn has 62 blocks Contribute over • (5 PSC, 46 OALP, 10 DSF, 1 CBM) • >60,000 sq. km Acreage R&R 1.2 bnoe 50% Key **Enablers** People of India's Oil Technology & Gas Production Partners Safe & Sustainable Production



Strong Reserve and Resource Base

Convert PR → Resources → Reserves (Mmboe)





Reserves and Resources are updated till 31st Mar,2023

Short term reserves includes Post PSC (2030) Resources of 175 MMBOE

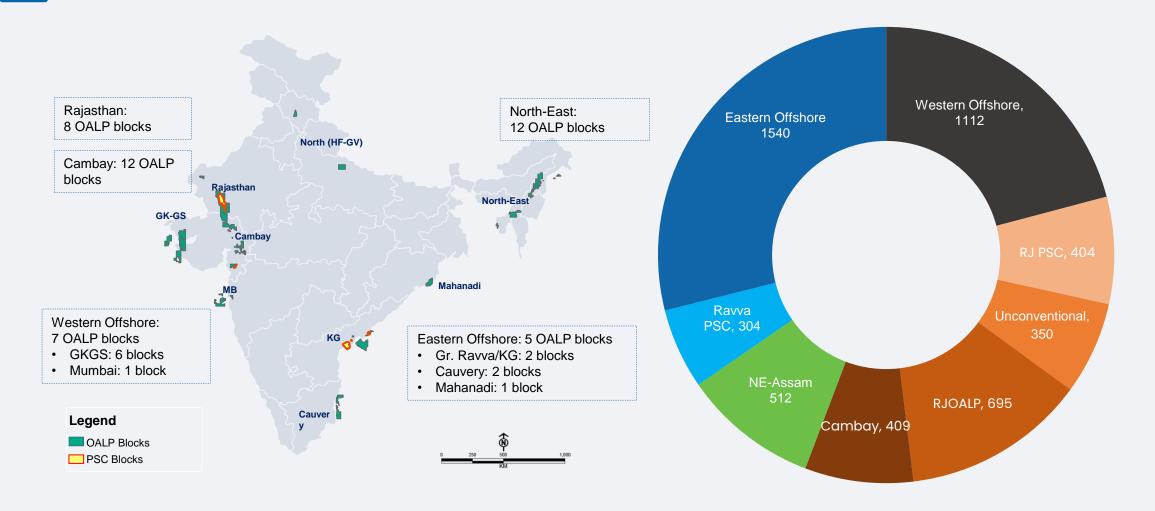
Development Projects

Туре	Location	Project	Resources to Reserves	Potential Avg Production (kboepd)	Year of Production
Near Execution	Rajasthan Onshore	Durga (inc. Appraisal)	50-100	15-20	FY24
Concept	Rajasthan Onshore	Satellite Fields*	60	10-15	FY26
	Rajasthan Onshore	Tight Oil MBH	30-50	5-8	FY26
	Offshore	East + West Coast Offshore	200	10-20	FY26
Technology to unlock	Rajasthan Onshore	Mangala ASP Phase II	190	20-40	FY28
	Rajasthan Onshore	BDZ Development	10	1-5	FY26
	Rajasthan Onshore	Bhagyam ASP	70	7-22	FY29
	Rajasthan Onshore	Aishwarya ASP	50	10-18	FY30
Unconventional	Rajasthan Onshore	Shale Gas	210	20-25	FY26



<sup>Reserves and Resources are in mmboe
Satellite Fields includes Raag Oil, Tukaram, GSV. Saraswati etc.</sup>

Exploration Portfolio – Overview



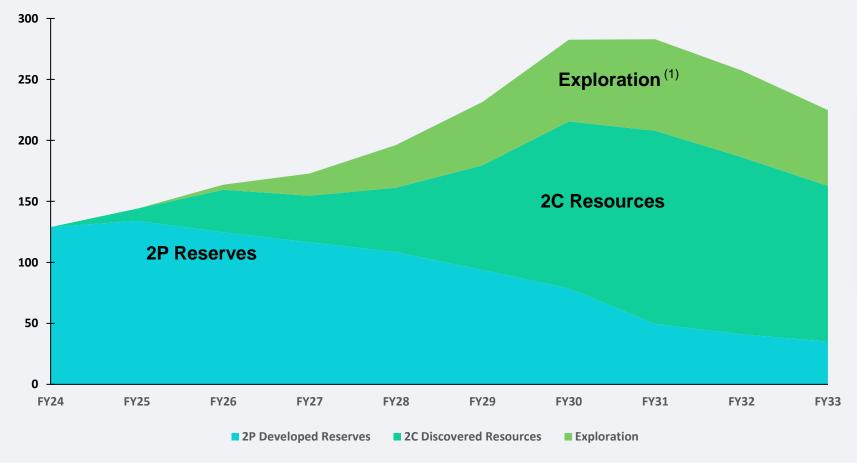


Reserves and Resources are in mmboe

Satellite Fields includes Raag Oil, Tukaram, GSV. Saraswati etc.

Production Potential

Kboepd Gross



- Change in Mix of Gas from 20% to 50%
- Contribution of RSC blocks to increase > 40%



(1) Risked

Cairn Decarbonization Roadmap

Path to Net Zero (1) Aim for 2030 with an aggressive target for 2028 **Emissions** Starting Reduction / Point **Electrification** Renewables **Investments** (25 MW committed 47 MW underway) kgCO₂e/boe **Waste to Power Carbon Capture** ~2X **EOR** (Concept Studies) **Natural Carbon** Net Industry Capture Average⁽³⁾ Zero (1) (2 MM trees committed)



¹⁾ Scope 1 and 2 emissions

^{2) 2.12} MMt CO₂e emitted in FY23

Executive Leadership Team



Steve MooreDy. Chief Executive Officer
37 years global experience in
Oil & Gas



Gary IngramPresident Exploration
30 years of global experience in finding Oil & Gas



Mandeep Narang
Director Operations
21 years experience in
managing Oil & Gas operations



Hitesh VaidChief Financial Officer
20 years of financial expertise
in Oil & Gas



Robert Davenport
Chief Development Officer
40 years of global expertise in
developing projects



Peter Stoffel
R&R Expert
35 years global experience in
developing R&R across basins



Pushkar Kumar
Chief Human Resource Officer
22 years of experience in
people management



Ben MathisDirector Drilling
SME with 31 years of global experience in wells drilling



Andrew Mcintosh
Chief Commercial Officer
23 years global procurement
experience in Oil & Gas



Shivanjali Singh
Chief Communication Officer
22 years of diversified
experience



James Govenlock
Development Tight Oil & Gas
26 years of experience in
Shale / Tight Oil monetisation



Rana Kar Chief Marketing Officer 28 years of global experience in Oil & Gas marketing



Key takeaways



Uniquely positioned to meet India's growing demand



Rich set of acreage comprising of Onshore & Offshore fields across India



Strong Reserve &
Resource portfolio of
1.2 million barrels to
drive short and mid
term volume growth infill wells, EOR and
satellite field
monetization



Robust exploration portfolio with over 5 billion barrels of prospective resource portfolio



Experienced Management team complimented by global SME's

Plan to achieve Net Zero by 2030

