

PUMA ENERGY

BARCLAYS EMERGING MARKET CORPORATE DAYS 2025: A SUSTAINABLE FUTURE

June 2025

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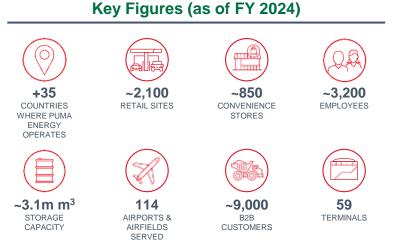
A. COMPANY OVERVIEW

PUMA ENERGY OVERVIEW



Puma Energy at a Glance

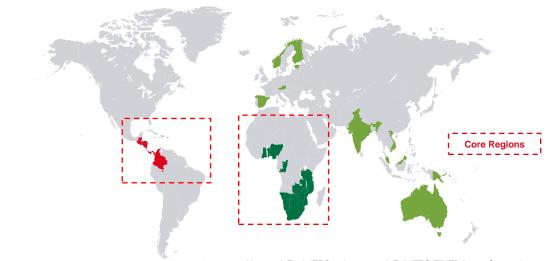
- Puma Energy is a **leading global energy business** present in high growth markets that are structurally short
- Creates value by safely supplying, trading and delivering refined oil products, related retail activities and services in countries where it operates
- Puma has built a robust fixed asset portfolio valued at ~US\$1
 bn, underpinning its diversified operations across multiple regions, including LatAm, Africa, APAC, and the Baltics, with business units encompassing retail, commercial, aviation, refining, and bitumen, among others
- High exposure to regulated markets, representing 76% of total gross profit
- Puma Energy is rated BB by both S&P and Fitch with Stable outlooks



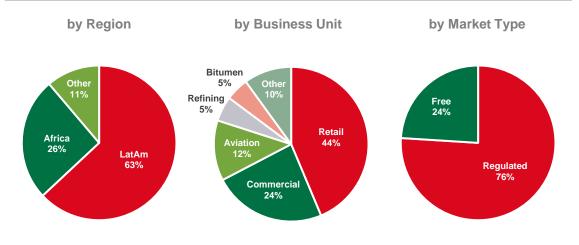
Fina	ncial	Metrics ¹	

US\$m	FY 2022	FY 2023	FY 2024	Q1'25 LTM
Sales volume ('000 m3)	19,473	16,952	14,649	14,791
Gross profit	1,042	1,045	1,009	1,017
Unit margin (US\$/m3)	54	62	69	69
Fixed costs	(596)	(643)	(680)	(683)
EBITDA ²	454	404	338	350
Net Profit/(Loss)	256	37	39	57
Cashflow from Operations	330	382	139	381
CapEx	(168)	(137)	(145)	(151)

Countries of Operations (as of FY 2024)



Gross Profit Breakdown (as of FY 2024)



PUMA ENERGY BUSINESSES



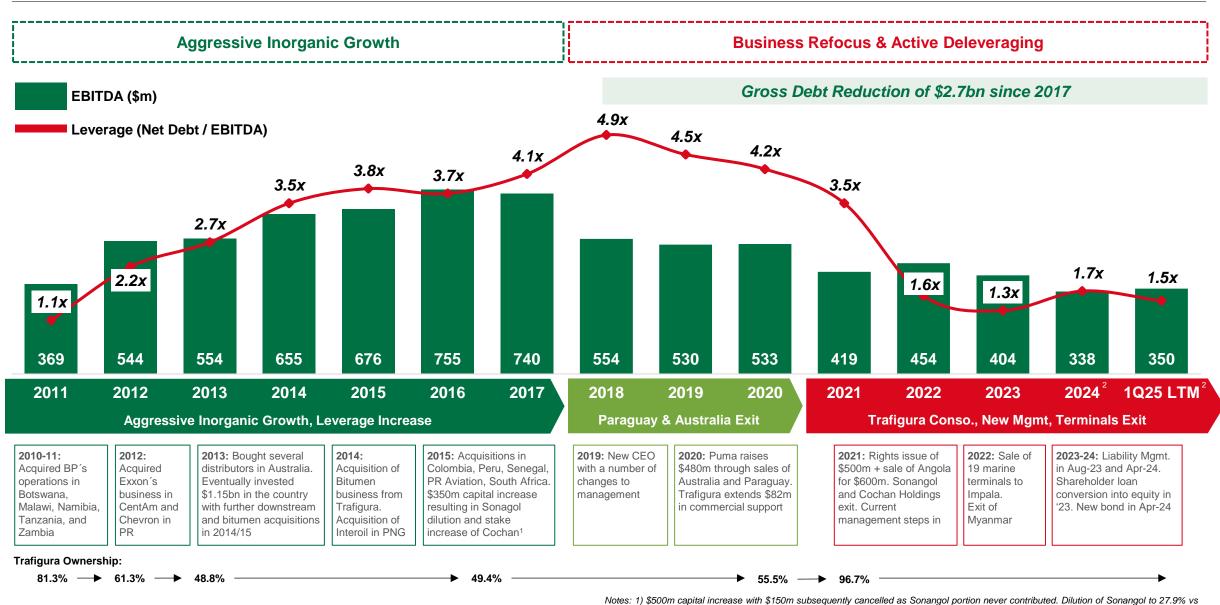
WE ARE AN ENERGY SALES AND MARKETING COMPANY

What do we do?

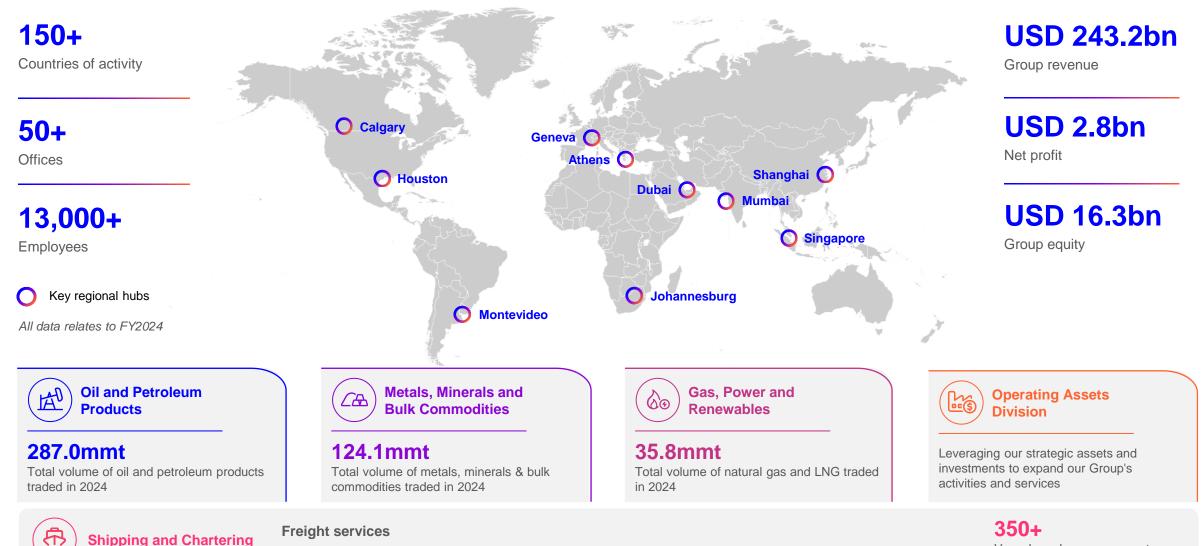


PUMA ENERGY HISTORY





TRAFIGURA GROUP: A GLOBAL LEADER IN THE COMMODITIES INDUSTRY



Shipping and Chartering

Internal and third-party freight services for all types of commodities specialised in complex and logistics operations

Vessels under management p.a.



B. ESG STRATEGY & PRIORITIES

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ESG STRATEGY OVERVIEW



Our ESG strategy remains focused on future-proofing our business for long-term success whilst continuing to fulfil our core purpose of 'energising communities'

Energy Transition & Climate Change

Reducing our operational GHG emissions and contribute to the adoption of low carbon and renewable energy solutions

Key levers under this pillar are a comprehensive GHG reduction programme and the deployment of renewable energy and lower carbon fuels such as solar, LPG and CNG, to help enable the energy transition.

Local Environment & Nature

Managing and minimising our impact on the natural environment

We strongly emphasise managing and minimising impacts on our natural environment through our HSSE policies, management plans and mitigating actions.

Our ambition is to minimise our impact on local ecosystems, actively monitor and mitigate against oil spills, and assess our environmental footprint.

People & Communities

Ensuring the safety and wellbeing of our employees and a positive socioeconomic impact in the communities we serve

We are committed to providing meaningful and safe employment opportunities while supporting our communities' social and economic development.

Our core objective is to create a collaborative and inclusive workplace environment to empower high performance, employee safety and strategic growth.

Governance & Supply Chains

Embedding robust governance and procedures to enhance corporate culture and ethical business conduct

We are committed to implementing robust governance, enhancing our corporate culture, and promoting ethical business conduct through continuous improvement of our policies and procedures across our value chain.

DISCLOSURE INSIGHT ACTION A-* To

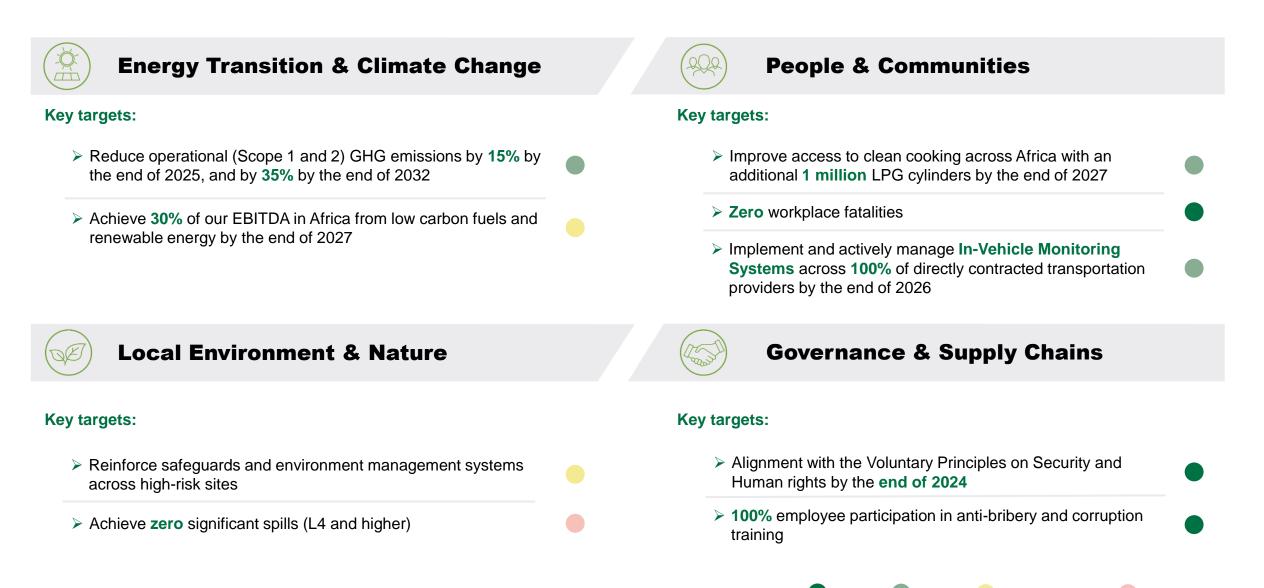






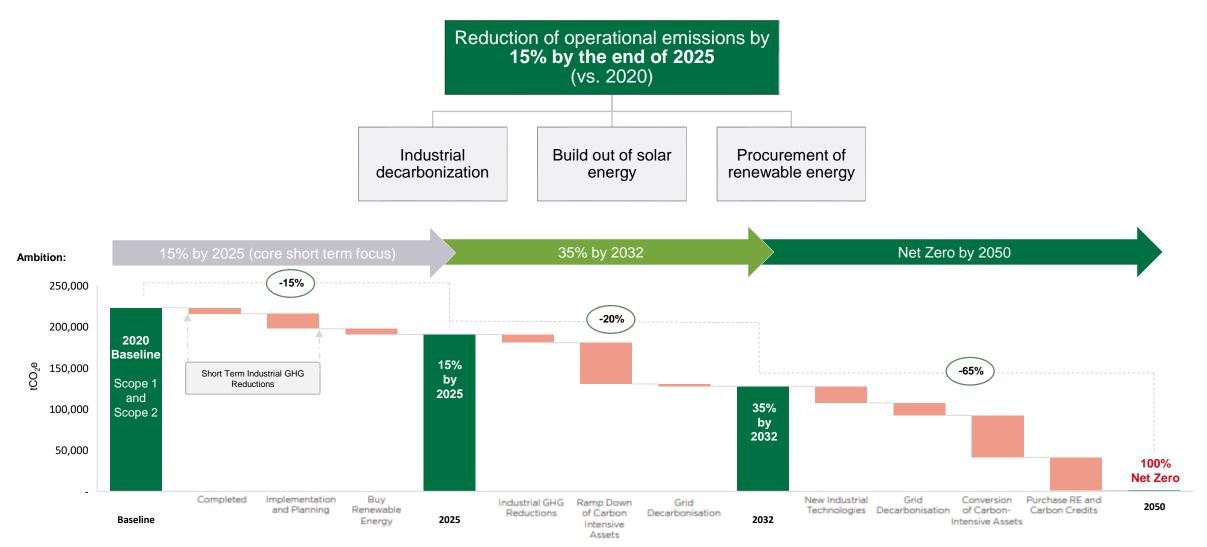
ESG STRATEGY & TARGET STOCK TAKE 2024





DECARBONIZATION PATHWAY

Our GHG emission reduction programme



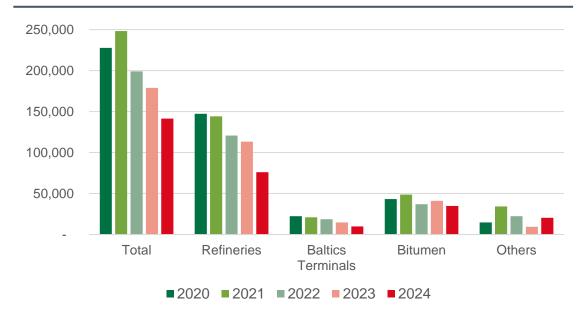
OUR EMISSION FOOTPRINT



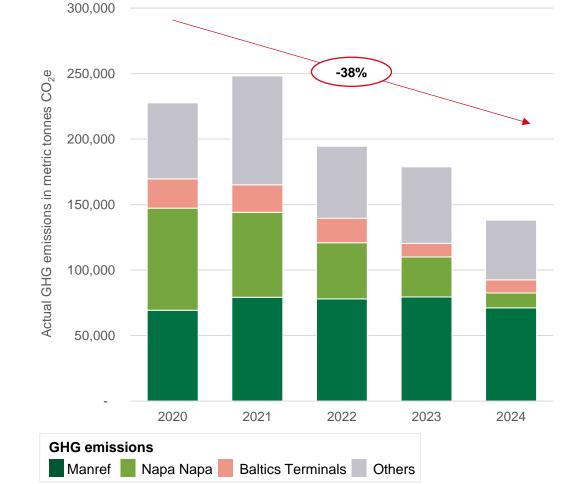
Absolute Emissions – Scope 1 & 2

Dynamism of our Emission Footprint

Operational Emissions by Asset Type (in tCO₂)







OUR DECARBONIZATION STRATEGY IN ACTION



Solarizing our own operations

18% of our retail network is solarized





Solar for our B2B clients

Delivered 4 small scale solar projects to clients in Zambia, Tanzania, Nicaragua and Honduras





LPG for clean cooking

Recent LPG acquisition in Zambia to support the transition to cleaner and safer cooking in Africa





SOCIAL BASELINE AND IMPACT ASSESSMENT

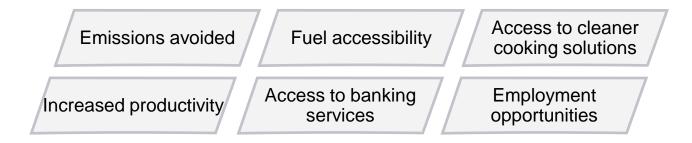




Contracted ERM to develop methodology to measure the socio-economic impact of the stations and conduct the first impact assessment at the Chifunabuli rural station

Integrate socio-economic indicators in the commercial assessment to continue tracking the social impact the rural stations provide to communities

Delivering on our Purpose



To expand on the 'S', where we can have a real impact and demonstrate that the 'S' is more material in Africa than the 'E'

WHAT'S THE FOCUS FOR 2025









Preparing for reporting under the EU CSRD

Focusing and executing on our ESG strategy Focusing on building out the 'S'

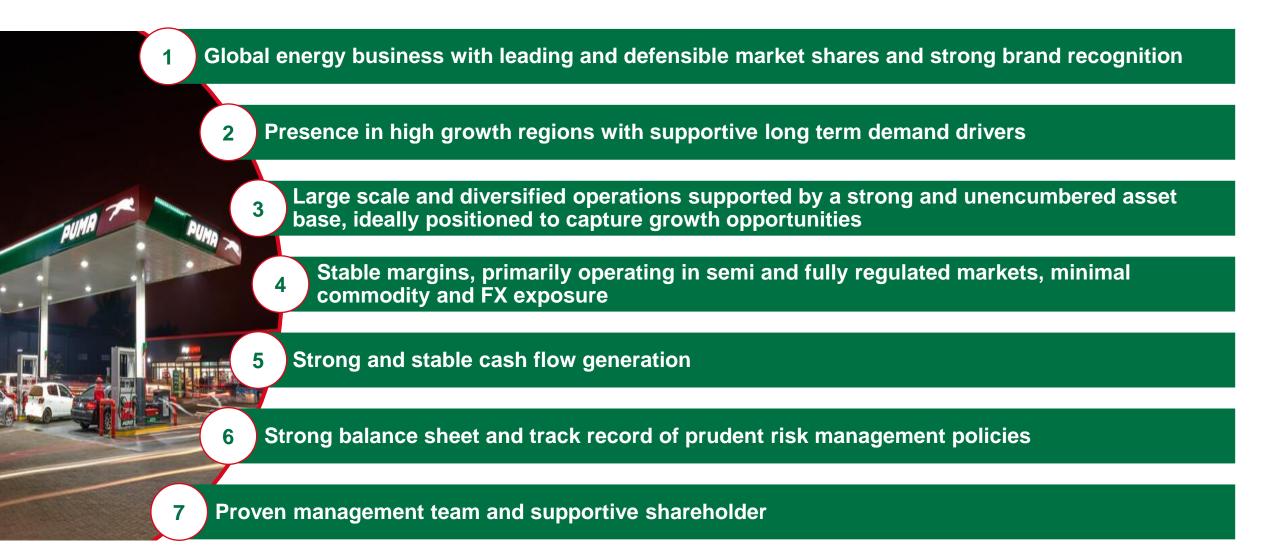


C. KEY CREDIT STRENGTHS

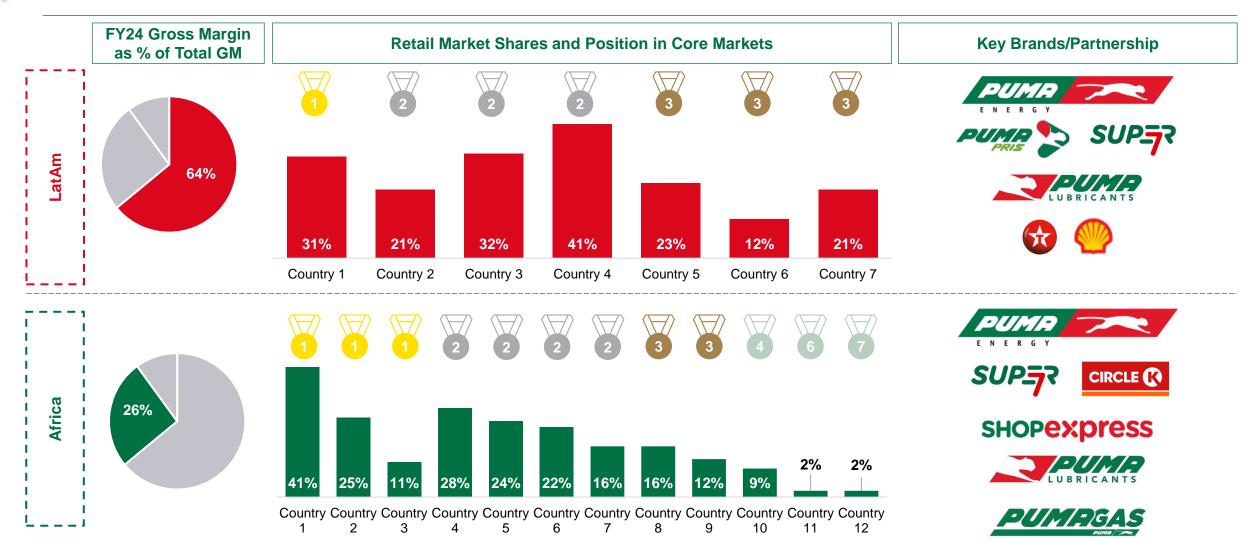


KEY CREDIT STRENGTHS





LEADING MARKET SHARES, STRONG BRAND RECOGNITION

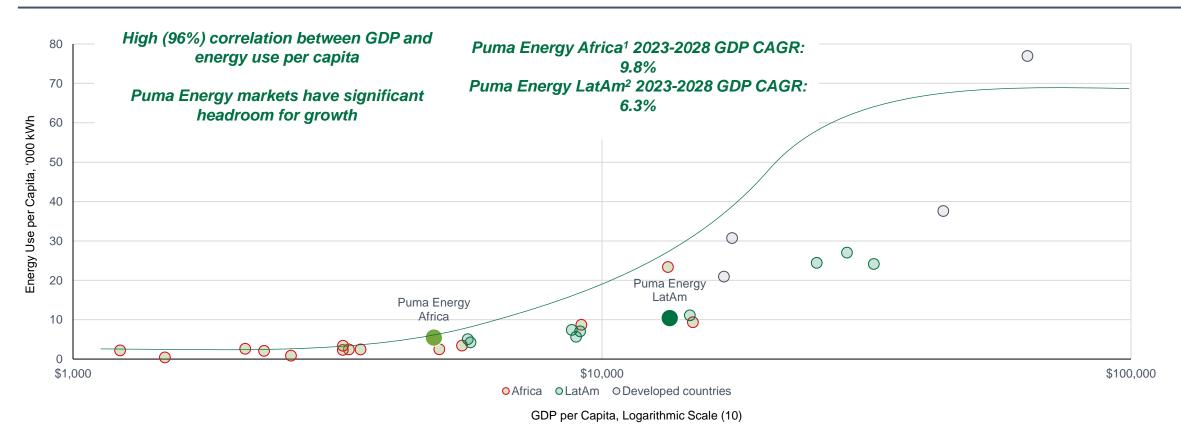


Puma Energy is a top-3 player in **17 out of the 21** countries where it has retail presence

18 *Puma Energy's country ranking*

We expect **significant fuel demand runway** in our core regions, on the back of i) favourable macroeconomic and demographic trends and ii) limited concerns from EV adoption in the medium term

Positive Macro Trends Expected to Drive Energy Demand in Puma Energy's Markets

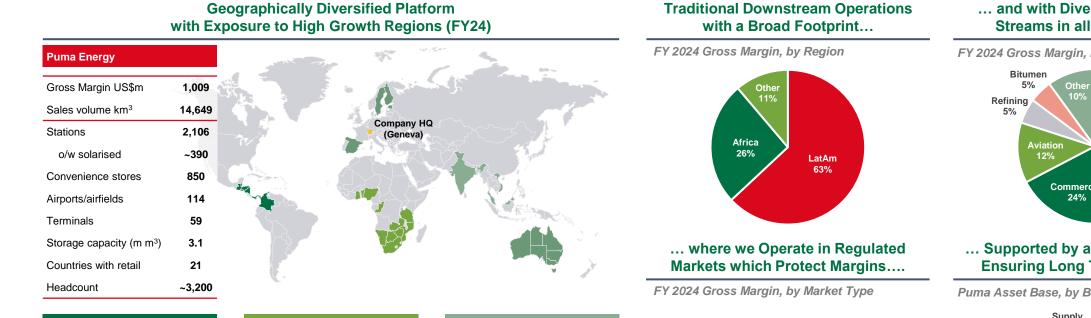


Sources: U.S. Energy Information Administration (2023); Energy Institute - Statistical Review of World Energy (2023); Population based on various sources (2023) – with major processing by Our World in Data, IMF World Economic Outlook Notes: 1) Simple average for Puma Energy African markets of presence (Benin, Botswana, Congo, Ghana, Lesotho, Malawi, Mozambique, Namibia, Nigeria, Senegal, South Africa, Tanzania, Eswatini, Zambia, Zimbabwe) 2) Simple average for Puma Energy LatAm and Caribbean markets of presence (Guatemala, Puerto Rico, Nicaragua, El Salvador, Colombia, Panama, Belize and Honduras)

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DIVERSIFIED BUSINESS WELL POSITIONED FOR GROWTH

Focusing on countries where Puma Energy has a leading market position, our business remains diversified and supported by a robust and unencumbered asset base

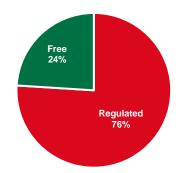


Latin America	
Gross Margin US\$m	636
Sales volume km ³	8,419
Stations	1,313
o/w solarised	282
Convenience stores	440
Airports/airfields	11
Terminals	6
Storage capacity ('000 m ³)	636

Africa	
Gross Margin US\$m	260
Sales volume km ³	4,250
Stations	707
o/w solarised	95
Convenience stores	394
Airports/airfields	89
Terminals	29
Storage capacity ('000 m ³)	459

Rest of the World	
Gross Margin US\$m	113
Sales volume km ³	1,979
Stations	86
Convenience stores	16
Airports/airfields	14
Terminals	24
Storage capacity ('000 m ³)	1,974

Traditional Downstream Operations



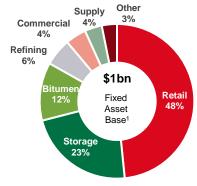
... and with Diversified Cash Flow Streams in all our Regions...

FY 2024 Gross Margin, by Business Unit



... Supported by a Strong Asset Base **Ensuring Long Term Profitability**

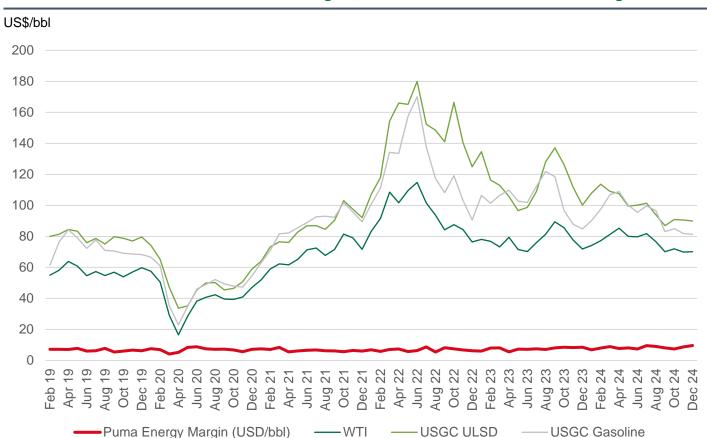
Puma Asset Base, by Business Unit



STABLE MARGINS THROUGH THE CYCLE

Large concentration of business in semi and fully regulated markets leads to stable margins despite volatility Vertical integration with Trafigura ensures supply security in stressed and structurally short markets

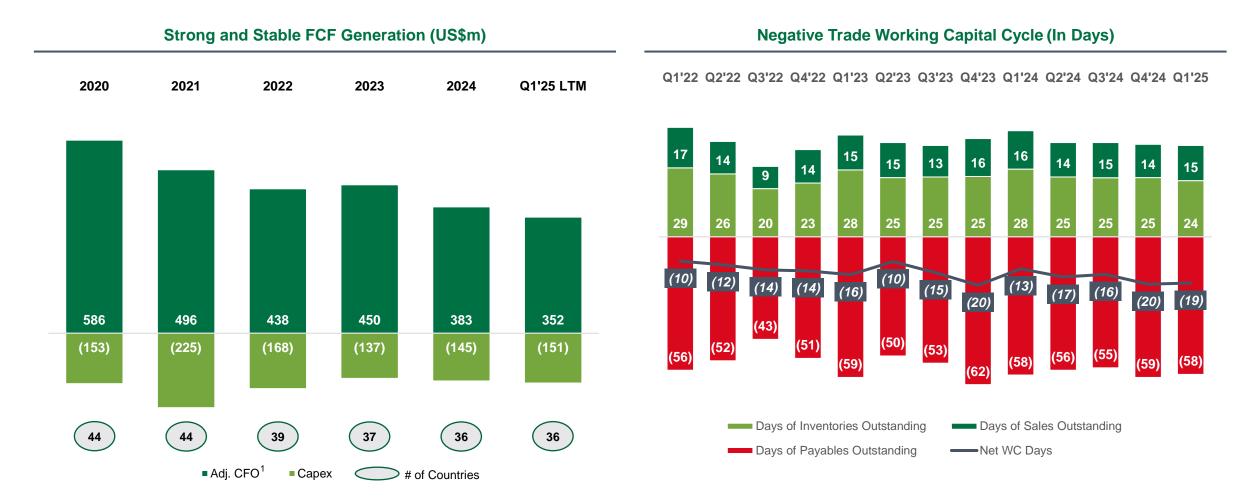
- Limited correlation with global oil prices despite volatile market conditions: 76% of our FY24 gross margin is generated in semi and fully regulated markets
- Oil price volatility further mitigated through market risk and pricing strategies such as hedging
- We benefit from fuel security through our long-term supply agreements with Trafigura; this has allowed us to minimize disruptions to our operations in volatile market conditions despite geopolitical tensions
- We are vertically-integrated: our strong local market presence combined with access to strategic import infrastructure allow us to have an advantage in structurally short markets



Track Record of Stable Unit Margins, Uncorrelated With Oil Price Swings

STRONG AND STABLE CASH FLOW GENERATION

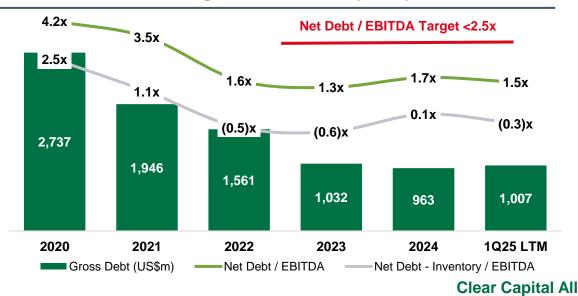
Strong and stable cash flow generation underpinned by disciplined working capital management



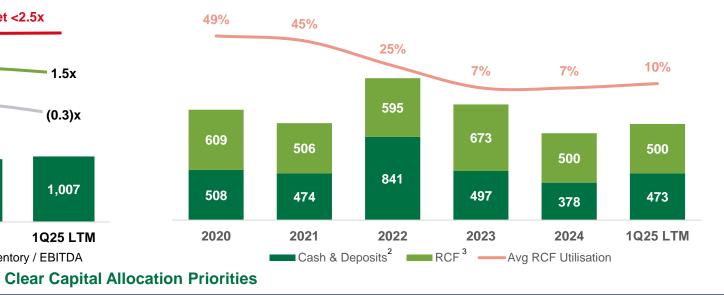


Ample liquidity and leverage well within our 2.5x net debt / EBITDA commitment

Clear capital allocation priorities make the business more predictable going forward



Deleveraged Balance Sheet¹ (US\$m)



Proactive Liquidity Management With Low RCF Utilisation (US\$m)

- Financial policy geared towards a 2.5x long term maximum net leverage target
- Prudent dividend policy of 20% of net income; no dividends have been distributed since 2018
- Ample liquidity on the back of long-standing commitments from a strong, diversified and supportive bank group
- · Sensible deployment of capex going forward (following recent investment catch up to regain lost market shares after years of under investment)
- Prudent capital deployment for bolt-on M&A that meet an attractive return on investment. Consider transformational acquisitions with potential direct support from our shareholder, without exceeding our long-term maximum leverage target
- Intention to become a cross-over credit in medium term

Notes: 1) Gross Debt refers to "total loans and borrowings" calculated as the amount outstanding under total current and non-current interest-bearing loans and borrowings without the accounting impact of arrangement fees, premiums, accrued interest and discounts. Leverage on a group pro forma (non-IFRS) basis; 2) FY22 cash includes proceeds from sale of terminals; 3) RCF amounts shown indicate full facilities size (drawn + undrawn)

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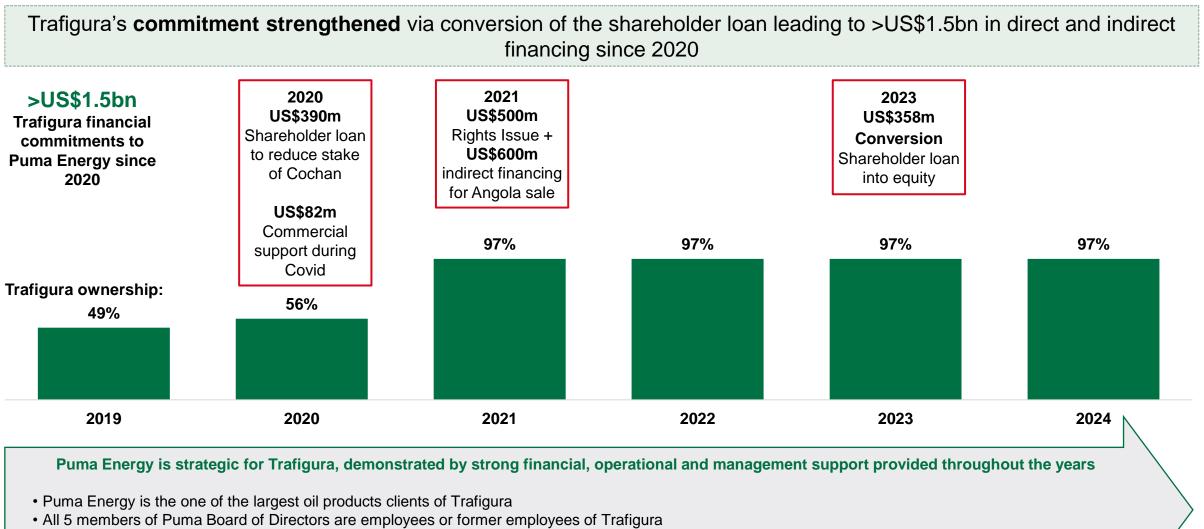
PRUDENT RISK MANAGEMENT POLICIES



Comprehensive risk management strategy covering FX, liquidity, commodity, credit and political risks

Currency Risk	 Active economic FX exposure management, centralised in HQ Strategic nature of fuel supply enables Puma Energy to pay for supply in dollars (priority given to payments by central banks) Foreign exposure on supply activities fully hedged, in countries where it is possible to do so Natural hedge in countries with matching cash inflows and outflows
Liquidity Risk	 Solid balance sheet with strong cash position and available committed credit facilities Disciplined working capital management Net negative working capital cycle Policy to constantly upstream cash: in-house bank / cash-pooling system Local funding sources match local needs ~25 partner local banks and more than 50 banks globally
Commodity Price Risk	 Price risk exposure on inventories mitigated via systematic hedging of supply inventories Hedges are executed by Trafigura to reduce cost. Trafigura is fronting the weekly margin calls for futures contracts and Trafigura invoices Puma monthly Absence of market price risk in regulated countries provided no intervention 76% of our gross margin is derived from semi and fully regulated markets and 24% in unregulated (free) markets
Credit Risk	 Maximum overall target of 15 to 18 Days of Sales Outstanding ("DSO") High proportion of cash payments in Retail segment Max. days for Wholesale (30 days) and Aviation (21 days) activities (riskiest segments), systematically insured or covered by guarantees Credit limits enforced by systems to block deliveries Minimal credit losses¹: US\$6m on average during the last two years (<1% of average accounts receivable) We are strategically using bank guarantees, non-recourse factoring and insurance to cover exposure
Political Risk	 In Africa, Puma Energy operates through subsidiaries and JVs that are partly-owned by State-backed organisations (in 6 countries) Strong market presence, local management, and local employee base Political risk insurance for Confiscation, Expropriation, Nationalisation and Deprivation (CEND) in selected countries Ongoing engagement with regulators to mitigate pricing mechanism impacts in select markets Geographic diversification

PROVEN MANAGEMENT AND SUPPORTIVE SHAREHOLDER

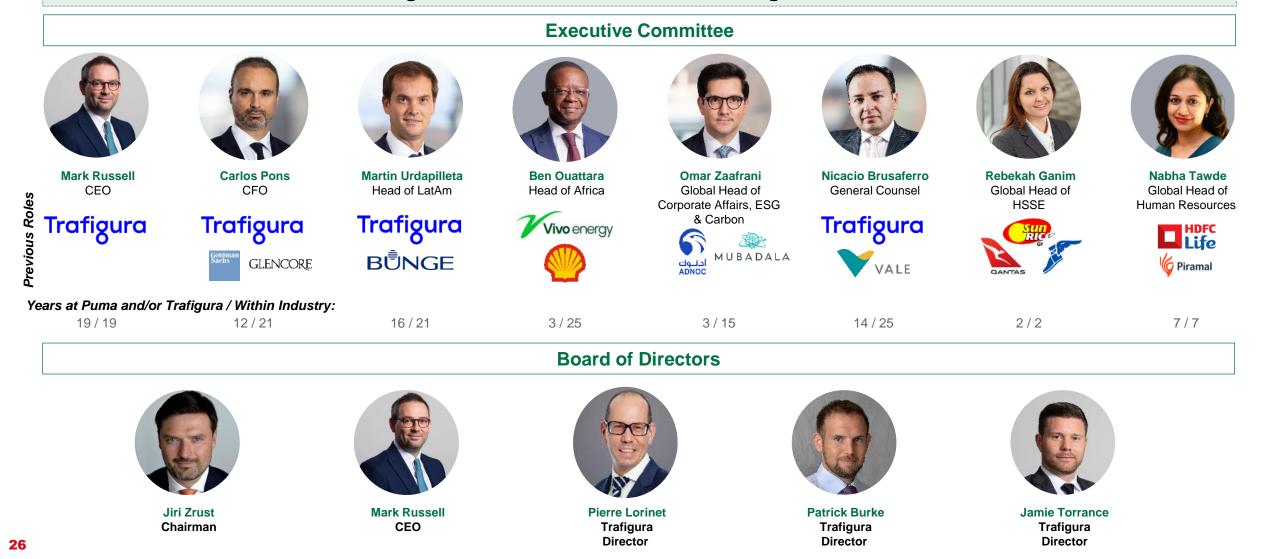


- Trafigura manages trading related business for bitumen and fuel supply, supporting the recent turnaround of the divisions
- Supply optimisation leading to supply security, including throughout the on-going geopolitical backdrop

PROVEN MANAGEMENT AND SUPPORTIVE SHAREHOLDER

Despite independent management & governance from Trafigura, shared culture and institutional experiences results in close alignment between shareholder, management, and board

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D. APPENDICES



PUMA ENERGY SUSTAINABILITY OVERVIEW

website, Sustainalytics website



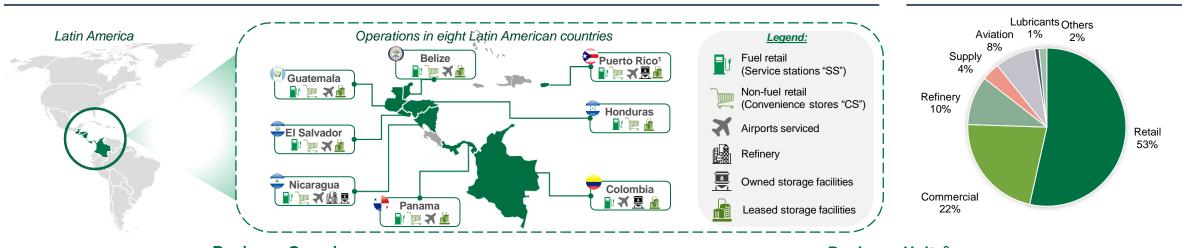
Commitment to enhancing ESG strategy and performance demonstrated via tangible actions to date

	Our Ratings:	GHG Reduction and Diversification into Lower Carbon Businesses	 Aim to reduce Scope 1 & 2 emissions by 15% by the end of 2025, by 35% by the end of 2032, with the ambition of reducing 100% by 2050 (vs. a 2020 baseline) Installed solar panels across ~400 Puma Energy retail sites and fuel depots as of end of 2024 US\$20m decarbonization CAPEX from 2022-25 focused on solar PV, industrial energy efficiency retrofits and process improvements Expanding our lower carbon fuels and renewable energy offering in Africa Launched strategy and roadmap to achieve market leadership in LPG in next 5yrs and improve access to
	A-* in 2023		clean cooking across Africa with an additional 1 million LPG cylinders by the end of 2027
	Top category for Oil & Gas Retailing	Investing in Communities	• Rural Station Programme aimed at improving energy and banking access for people living in remote areas of African countries. To date, 3 rural stations were opened in Zambia, creating employment opportunities and supporting local businesses with reliable access to energy
		Sustainability	Introduced Sustainability-Linked KPIs for the first time in the 2023 credit facility and renewed in 2024
		KPIs in Credit	 Current KPIs (2024-2026) include: The reduction of our Scope 1 and Scope 2 GHG emissions in each year
	SUSTAINALYTICS	Facilities	 The increase in percentage of directly contracted trucks with in-vehicle monitoring systems ("IVMS") implementation and management in each year
	34.2 in 2024		Robust ESG Governance with Board-level ESG Committee
	Top 40 th percentile in Oil & Gas		 Strategy focus on reinforcing anti-bribery, anti-corruption and whistleblowing practices to strengthen Company's risk management
	Refining and Marketing	Enhancing ESG Governance &	• Published comprehensive Sustainability Reports in 2022 and 2023. Since 2023, has been included in our Integrated Annual Report
		Reporting	• Enhanced efforts resulted in best-in-class "A-" score from CDP Climate Change Questionnaire and "High Risk" rating from Sustainalytics, placing Puma in top 40 th percentile of industry
28	* 2025 Score under appeal. Source: 2024 Integrated Annual Report; CDP		 Achieved alignment with the Voluntary Principles on Security and Human Rights (VPSHR) at the end of 2024

LATAM OVERVIEW

VERTICALLY INTEGRATED DOWNSTREAM FUELS BUSINESS, INCLUDING ACCESS TO STRATEGIC STORAGE FACILITIES, REFINING CAPABILITY AND A GROWING CONVENIENCE RETAIL NETWORK

Geographical Footprint



Business Overview

Business Units²

- Market leading platform with over 1,300 service stations and complemented by B2B, Wholesale and Aviation fuel distribution businesses, with growth opportunities to further consolidate our presence in the region
- Activities supported by strong logistics and strategically located storage capacity in markets dependent on fuel imports, which creates an integrated platform that connects local demand with international supply, resulting in high entry barriers and enhanced profitability
- Solid and expanding presence in non-fuel retail, with 440 convenience stores, and projected to grow on average by 60 new locations per annum over the next 5 years
- Exceptional financial track-record with resilient and stable margins
- Puma Energy is committed to reducing its environmental impact. As such, the Company is diversifying towards sustainable energies and deploying solar panels across retail stations in El Salvador, Guatemala, Honduras, Panama and Puerto Rico



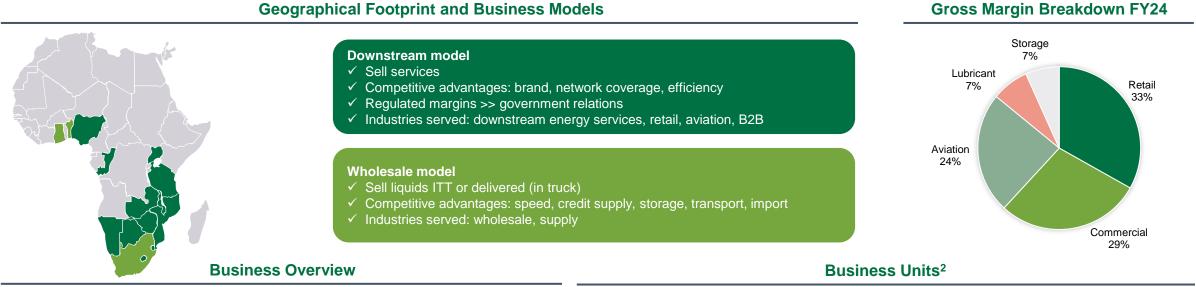


Gross Margin Breakdown FY24

AFRICA OVERVIEW



DIVERSIFIED FUELS DOWNSTREAM PLATFORM IN 17 AFRICAN COUNTRIES WITH DUAL BUSINESS STRATEGY DEPENDING ON THE COUNTRY



- Puma Energy operates under 2 distinct models in the African region: Wholesale model and Downstream model
- Top 3 player in 9 out of 12 countries with Retail presence, with over 700 service stations and complemented by B2B, Wholesale and Aviation fuel distribution businesses, with growth opportunities to further consolidate its presence in the region
- We are expanding our presence in non-fuel Retail (QSRs) and our products and services (lubricants, sustainable solutions and renewable energies)
- Following strategic changes in the regions we are well-positioned to capture opportunities in high growth markets
- Our ESG strategy remains focused on future-proofing our business for long-term success. As such, we launched our Sustainable Aviation Fuel (SAF) option at five airports in Africa in 2023. SAF has the potential to reduce CO2 emissions by up to 80%



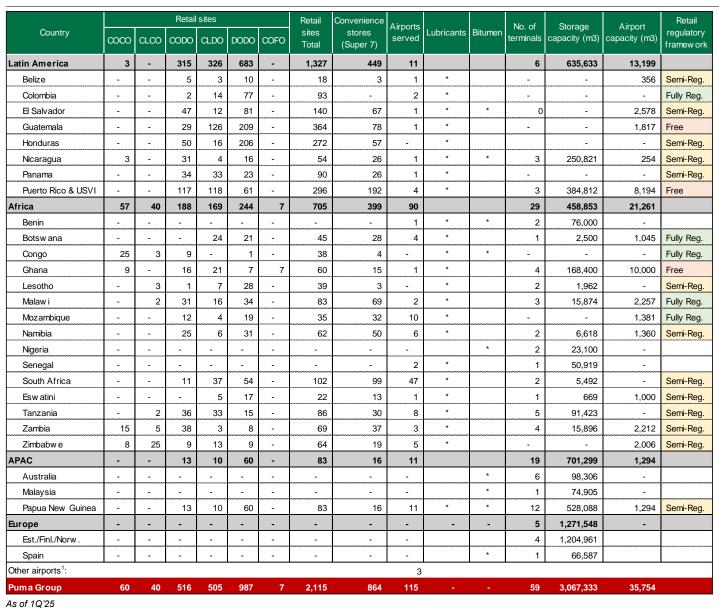
FUEL REGULATORY ENVIRONMENT OVERVIEW

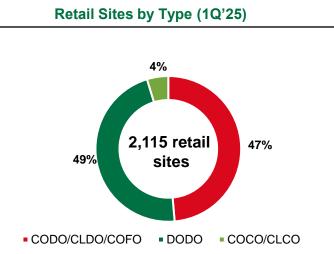


Regulatory Framework	Country	Key characteristics	Gross Margin by Type of Market (FY 2024)
Fully Regulated System*	 Colombia Congo Malawi Mozambique Tanzania 	 Imports are organised either directly by the government or via a tender offer, or via a club of fuel dealers The government sets a maximum margin (in absolute terms) OMC¹ / wholesale price may be adjusted depending on the distance of the retail station from the point of import In some cases, allowances are made to ensure a return on infrastructure investment 	Free 24% Regulated 76%
Semi Regulated System	 Benin Belize Botswana El Salvador Eswatini Honduras Lesotho Namibia Nicaragua Panama Panama PNG South Afric Zambia Zimbabwe 	 The government establishes an official import price and allows for a maximum margin (in absolute terms) OMC / wholesale price may be adjusted depending on the distance of the retail station from the point of import Companies that can achieve a lower supply price than the official import price can keep the incremental margin Certain segments are not regulated 	Puma Energy's Differentiating Factors: ✓ Source fuel at lower prices than the official price / competitors
Free Market System	GuatemalaGhanaPuerto Rico	 Freedom to set the distribution price Prices depend on the cost of supply, logistics and on the competition in the country 	 ✓ Deliver high quality fuels and oil products ✓ Provide a reliable supply ✓ Secure a dominant market share

* Relates to clean fuels (e.g. gasoline, gasoil, JetA1), excluding Bitumen, HFO and Lubricants

PUMA ENERGY PRESENCE BY COUNTRY AND MOSO*





Under the CODO/CLDO model (company owned/leased; dealer operated), Puma owns or leases the retail site, which is operated through dealers under our brand. Our net sales comprise revenues from the sale of fuel products to the dealer, and rental fees for the non-fuel premises (convenience stores products, car washes and restaurants)

Under the DODO model (dealer owned; dealer operated), a dealer owns the retail site and operates the site under our brand. Puma sells the fuel to dealers (typically under an exclusive supply arrangement) and our net sales comprise revenues from the supply of automotive fuel, and in some cases brand license fees operating model

Under the COCO/CLCO model (company owned/leased; company operated) Puma owns/leases the retail site and the fuel inventories and we operate the retail site, directly employing the dealer and other site employees. Our net sales and cost of sales reflect the sales of automotive fuels and non-fuel complementary products and services

Note: * Mode of Service Operation

Note: 1) Includes: St Helena Island, Burundi and Paraguay

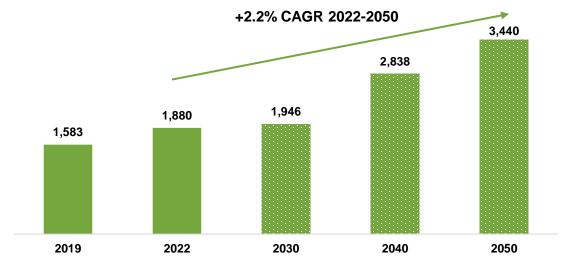
OUR MARKETS REMAIN STRUCTURALLY SHORT

OUR CORE REGIONS REMAIN STRUCTURAL NET IMPORTER OF REFINED OIL PRODUCTS, WITH DEFICITS EXPECTED TO DEEPEN OVER THE NEXT FEW DECADES

LatAm - Total Refined Products Net Imports ('000 b/d)

- In Latin America, total refined products net imports are expected to grow on average by 0.9% annually from 2022 to 2050
- Today most Latin America and Caribbean countries rely heavily on fossil fuels to meet their energy needs. On average, oil remains the main fuel used, accounting for 40% of the total energy supply in the region
- The demand for oil in Latin America is expected to keep increasing due to the lower level of alternative fuel adoption compared to OECD countries, where demand is expected to decline





- Africa accounted for 10% of global energy demand growth from 2010 to 2019, and 8% of oil demand growth
- Around 80% of oil demand comes from mobility, mainly cars and trucks (source: IEA Africa Energy Outlook 2022)
- Total refined products net imports are expected to grow on average by 1.7% annually from 2021 to 2050, significantly higher than the global average of 0.5% (source: ExxonMobil Global Outlook 2023)
- Net import of refined oil products is expected to outpace Africa total energy growth, with a +2.2% CAGR from 2022 to 2050
- Demand for energy product in Africa is set to grow rapidly as economic activity and household income increase

HOW IS PUMA FINANCED?



Capital Strue	cture (Mar-2025, exc.	IFRS 16)		Drawn Debt by Type (Mar-2025)	Drawn Debt by Curre
Debt Instrument	Drawn Amount (\$m)	Maturity Date	Maturity (yrs.)		ous BWP Of
pCo Debt ¹	145		1.0		CHS BWP Oth XAF 1% 1% 1% ZMK 1% 2%
026 Notes (- / BB / BB)	86	Jan-26	0.8		ZAR 4%
029 Notes (- / BB / BB)	500	Apr-29	4.0		
/r TLB	275	Jun-27	2.2	Floating 41%	
otal Gross Debt	1,007		Avg: 2.8	Fixed 59%	
ash and Cash Equivalents ²	(473)				USD 90%
let Debt	533				50%
TM EBITDA	350				
Net Debt / LTM EBITDA	1.5x				

Short Term objectives:

Strengthen our relationship with lenders: continue fluid dialogue with banks and investors; attend key investor conferences and events to position us as a household name in our space; develop relationships with LatAm financial institutions

Active engagement with rating agencies: hold constant dialogue, educate them on our story well ahead of public releases to avoid overreactions

M&A CHECKLIST



Puma Energy will cautiously evaluate potential M&A opportunities and should be prepared to deploy resources **strategically**, on the basis of:

- 1 Attractive Valuation: move swiftly on opportunistic transactions and execute at relatively low multiples
- **2** Compliance with our 2.5x maximum net leverage guideline
- 3 **Core Regions:** focus on LatAm and Africa where we have an established presence
- 4 Competitive Positioning: focus on platforms with solid management teams, strong market shares, and brand recognition
- **5** Quality: increased focus on *quality-linked* metrics (e.g. safety, compliance, etc.) that serve as indicators of asset performance

DISCLAIMER



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