TotalEnergies proves resiliency in a volatile oil environment thanks to its integrated model with 4.1B adjusted net income for the 3rd quarter and 13.9B for first 9 months of the year

PARIS--(BUSINESS WIRE)-- Â

TotalEnergies SE (Paris:TTE) (LSE:TTE) (NYSE:TTE):

	3Q24 Â	Change vs 2Q24	\hat{A} 9M24 \hat{A}	Change vs 9M23
Adjusted net income (TotalEnergies share) ⁽¹⁾	Â		Â	
- in billions of dollars (B)	\hat{A} 4.1 \hat{A}	-13%	13.9 Â	-23%
- in dollars per share	1.74 Â	-12%	5.87 Â	-19%
Net income (TotalEnergies share) (B)	\hat{A} 2.3 \hat{A}	-39%	11.8 Â	-28%
Adjusted EBITDA ⁽¹⁾ (B)	\hat{A} 10.0 \hat{A}	-9%	\hat{A} 32.6 \hat{A}	-15%
Cash flow from operations excluding working capital (CFFO) ⁽¹⁾ (B)	\hat{A} 6.8 \hat{A}	-12%	22.8 Â	-17%
Cash flow from operating activities (B)	\hat{A} 7.2 \hat{A}	-20%	18.3 Â	-25%

The Board of Directors of TotalEnergies SE, chaired by CEO Patrick Pouyann \tilde{A} \mathbb{C} , met on October 30, 2024, to approve the third quarter 2024 financial statements. On the occasion, Patrick Pouyann \tilde{A} \mathbb{C} said:

 \hat{a} \in α In a volatile oil environment with sharply declining refining margins, TotalEnergies demonstrates the resilience of its integrated multienergy model with 4.1 billion adjusted net income and 6.8 billion CFFO in the third quarter of 2024.

This resilience is firstly underpinned by Exploration & Production, posting solid adjusted net operating income of 2.5 billion, down only 7%, stable cash flow of 4.3 billion and an attractive return on capital employed of 15.6%. During the third quarter, Upstream production was 2.41 Mboe/d, benefiting from the ramp up of Mero 2 in Brazil that partially offset production losses at Ichtys LNG and in Libya. In the third quarter, TotalEnergies commenced production from the high-margin Anchor oil project in the US, as well as from the Fenix gas project in Argentina. The Company also launched the GranMorgu project in Suriname, which will support its production growth target of 3%/year through 2030.

Integrated LNG achieved adjusted net operating income of 1.1 billion and cash flow of 0.9 billion, with gas and LNG trading not fully benefiting from markets characterized by low volatility. TotalEnergies continues to strengthen future cash flows by successfully marketing its LNG volumes through signing several medium-term sales contracts in Asia this quarter.

Given the very sharp decrease in refining margins in Europe (-66% quarter-to-quarter) and in the Rest of the World, Downstream posted adjusted net operating income of 0.6 billion and cash flow of 1.2 billion, down around 40% quarter-to-quarter, with marketing and trading activities compensating for the very sharp decline in refining.

Integrated Power also contributes to the resilience of the Company's results, with reported adjusted net operating income of 0.5 billion and cash flow of more than 0.6 billion. Year-to-date cash flow is strong at 1.95 billion at the end of the third quarter, which is up 35% year-on-year and in line with annual guidance of more than 2.5 billion. During the third quarter, TotalEnergies continued to deploy its differentiated Integrated Power model through the start up of two giant solar farms with battery storage in Texas, the acquisition of a CCGT in the United Kingdom and the strengthening of its partnerships with Adani in India and RWE in offshore wind in Germany and the Netherlands.

Comforted by these robust results, the Board of Directors decided the distribution of the third interim dividend of 0.79 \hat{a} , \neg /share for fiscal year 2024, an increase of close to 7% compared to 2023, and authorized the Company to execute share buybacks of 2 billion* in the fourth quarter of 2024, in line with the objective of reaching 8 billion throughout the year. \hat{a} €

1. Highlights (2)

Upstream

- Production start-up of Mero-3 oil field, for 180,000 b/d, in Brazil
- Production start-up of Anchor oil field, for 75,000 b/d, in Gulf of Mexico
- Production start-up of Fenix gas field, for 10 Mm³/d, in Argentina
- Launch of GranMorgu oil project, for 220,000 b/d, on Block 58 in Suriname
- Exit from offshore Blocks 11B/12B and 5/6/7, in South Africa
- Closing of the Brunei assets sale
- Discovery of new gas condensate resources in offshore Harald field, in Denmark

Downstream

- Signature of agreements for the sale of a 50% stake in Total Parco Pakistan Ltd to Gunvor
- Signature of agreements for the sale of petroleum products retail networks in Brazil to SIM Distribuidora

Integrated LNG

- Acquisition from Lewis Energy of interests in producing assets, in the Eagle Ford shale gas play in Texas
- Signature of LNG contracts
 - 1.1 Mt/year over 10 years with BOTAÅž delivered in Turkey from 2027

- 0.2 Mt/year over 7 years with HD Hyundai Chemical delivered in South Korea from 2027
- 5-year extension, until 2034, of a 1.25 Mt/year contract with CNOOC delivered in China

Integrated Power

- Start of commercial operations at two solar farms with integrated battery storage in Texas for a combined capacity of 1.2 GW
- Investment in a new solar portfolio of over 1 GW with Adani Green, in India
- Acquisition from RWE of a 50% stake in two 2 GW offshore wind projects, in Germany
- Acquisition of stakes in renewable hydroelectric projects in Africa, through an agreement with Scatec
- Signature with Saint-Gobain of a Clean Firm Power PPA for 875 GWh over 5 years

Decarbonization and low-carbon molecules

- SAF supply agreement with Air-France-KLM for up to 1.5 Mt over a 10-year period
- Signature of a charter contract for an LNG bunker vessel, notably for Marsa LNG, in Oman
- Launch of a floating wind turbine pilot project supplying renewable power to Culzean platform, in British North Sea
- · Agreement with Anew Climate and Aurora Sustainable Lands for deployment of sustainable preservation of natural carbon sink projects
- Investment in the "Japan Hydrogen Fund,†dedicated to developing the low-carbon hydrogen value chain

2. Key figures from TotalEnergies' consolidated financial statements (1)

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	$\hat{A}~3Q23~\hat{A}$ In millions of dollars, except effective tax rate, earnings per share and number of shares	9M24 9M23 Â	9M24 vs 9M23
10,048 Â 11,073 Â	-9%	13,062 Adjusted EBITDA ⁽¹⁾	32,614 38,334Â	-15%
4,635 Â 5,339 Â	-13%	Å 6,808 Å Adjusted net operating income from business segments	15,574 19,383Â	-20%
2,482 Â 2,667 Â	-7%	3,138 Exploration & Production	7,699 8,140 Â	-5%
1,063 Â 1,152 Â	-8%	1,342 Integrated LNG	3,437 4,744 Â	-28%
485 Â 502 Â	-3%	506 Integrated Power	1,598 1,326 Â	+21%
241 Â 639 Â	-62%	1,399 Refining & Chemicals	1,842 4,021 Â	-54%
364 Â 379 Â	-4%	423 Marketing & Services	998 1,152 Â	-13%
706 Â 636 Â	+11%	À 662 À Contribution of equity affiliates to adjusted net income	1,963 2,403 Â	-18%
38.0% Â 40.4%Â	-	\hat{A} 33.4% \hat{A} Effective tax rate $^{(3)}$	38.7% 37.5% Â	-
4,074 Â 4,672 Â	-13%	6,453 Adjusted net income (TotalEnergies share) (1)	13,858 17,950Â	-23%
1.74 Â 1.98 Â	-12%	\hat{A} 2.63 \hat{A} Adjusted fully-diluted earnings per share (dollars) $^{(4)}$	5.87 7.24 Â	-19%
1.58 Â 1.85 Â	-15%	\hat{A} 2.41 \hat{A} Adjusted fully-diluted earnings per share (euros) $^{(5)}$	5.40 6.68 Â	-19%
2,310 Â 2,328 Â	-1%	2,423 Fully-diluted weighted-average shares (millions)	2,327 2,448 Â	-5%
\hat{A} \hat{A} \hat{A} \hat{A}	Â	Â	ÂÂÂÂÂÂ	Â
2,294 Â 3,787 Â	-39%	6,676 Net income (TotalEnergies share)	11,802 16,321 Â	-28%
Â	Â	ÂÂÂ	ÂÂÂÂÂÂ	Â
4,102 Â 4,410 Â	-7%	4,283 Organic investments ⁽¹⁾	12,584 11,987Â	+5%
1,662 Â 220 Â	<i>x7.5</i>	808 Acquisitions net of assets sales (1)	1,382 4,115 Â	-66%
5,764 Â 4,630 Â	+24%	5,091 Net investments (1)	13,966 16,102Â	-13%
ÂÂÂÂÂ	Â	ÂÂÂÂ	ÂÂÂÂÂÂ	Â
6,821 Â 7,777 Â	-12%	\hat{A} 9,340 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	22,766 27,446Â	-17%
7,009 Â 7,895 Â	-11%	9,551 Debt Adjusted Cash Flow (DACF) (1)	23,215 27,922Â	-17%
7,171 Â 9,007 Â	-20%	9,496 Cash flow from operating activities	18,347 24,529 Â	-25%
Gearing (1) of 12,9%	at Septer	mber 30, 2024 vs. 10.2% at June 30, 2024 and 12.3% at September 30, 2023		

3. Key figures of environment, greenhouse gas emissions and production

3.1 Environment – liquids and gas price realizations, refining margins

3Q24 <i>[</i>	2Q24 Â	3Q24 vs 2Q24	3Q23Â	Â	9M24 _.	9M23Â	9M24 vs 9M23
			86.7 Brent (/b)			82.1 Â	
$2.2 \hat{A}$	2.3 Â	-4%	2.7 Henry Hub (/Mbtu)	Â	2.2	2.6 Â	-14%
$11.1 \hat{A}$	À 9.7 Â	+14%	10.6 NBP (/Mbtu)	Â	9.8	12.4 Â	-21%
$13.0~\hat{A}$	À 11.2 Â	+16%	12.5 JKM (/Mbtu)	Â	11.2	13.3 Â	-16%
77.0 Â	81.0 Â	-5%	78.9 Average price of liquids (6),(7) (/b) Consolidated subsidiaries	Â	78.9	74.9 Â	+5%
5.78 Â	5.05 Â	+14%	5.47 Average price of gas ^{(6),(8)} (/Mbtu) Consolidated subsidiaries	Â	5.30	6.80 Â	-22%

9.91 Â 9.32 Â	+6%	\hat{A} 9.56 \hat{A} Average price of LNG $^{(6),(9)}$ (/Mbtu)	Â	9.61 Â 10.92 Â	-12%
15.4 Â 44.9 Â	-66%	Consolidated subsidiaries and equity affiliates 100.6 European Refining Margin Marker (ERM) ^{(6),(10)} (/t)	Â	44.0 Â 77.2 Â	-43%

3.2 Greenhouse gas emissions (11)

3Q24Â 2Q24Â	3Q24 vs 2Q24	3Q23 Scope 1+2 emissions (MtCO2e)	Â	9M24	9M23 Â	9M24 vs 9M23
8.8 Â 7.7 Â	+14%	8.5 Scope 1+2 from operated facilities (12)	Â	24.7	26.7 Â	-7%
7.4 Â 7.0 Â	+6%	7.5 of which Oil & Gas	Â	21.5	23.1 Â	-7%
1.4 Â 0.7 Â	+100%	1.0 of which CCGT	Â	3.2	3.6 Â	-11%
11.7 Â 10.8 Â	+8%	12.1 Scope 1+2 - equity share	Â	34.2	37.4 Â	-9%

Estimated quarterly emissions.

Scope 1+2 emissions from operated facilities were 8.8 Mt this quarter, notably due to the increase in the gas-fired power plants utilization rate in the US and in Europe.

Scope 1+2 emissions from operated installations were down 7% in the first nine months of 2024, mainly thanks to the continuous decline in flaring emissions at Exploration & Production facilities, the implementation of emissions reduction initiatives in Refining & Chemicals and lower utilization of gas-fired power plants in Europe.

3Q24Â 2Q2	24Â	3Q24 vs 2Q24	3	3Q2.	3Â Methane emissions (ktCH4)	Â	9M24	Â	9M23	3Â	9M24 vs 9M23
7 Â 7	Â	-	Â	7	Methane emissions from operated facilities	Â	22	Â	25	Â	-12%
8 Â 8	Â	-	Â	9	Methane emissions - equity share	Â	25	Â	30	Â	-17%
Estimated qu	arterly e	emissions.									
Â	Â		Â		Scope 3 emissions (MtCO2e)	Â	9M24	Â	2023	Â	Â
Â	Â		Â		Scope 3 from Oil, Biofuels and Gas Worldwide (13)	Â	est. 260	Â	355	Â	Â

3.3 Production (14)

3Q24Â 2Q24Â	3Q24 vs 2Q24	\hat{A} 3Q23 \hat{A} Hydrocarbon production	Â	9M24	9M23 Â	9M24 vs 9M23
2,409Â 2,441Â	-1%	2,476 Hydrocarbon production (kboe/d)	Â	2,437	2,490 Â	-2%
1,324Â 1,318Â	-	\hat{A} 1,399 \hat{A} Oil (including bitumen) (kb/d)	Â	1,321	1,404 Â	-6%
1,086 Â 1,123 Â	-3%	\hat{A} 1,077 \hat{A} Gas (including condensates and associated NGL) (kboe/d)	Â	1,116	1,086 Â	+3%
ÂÂÂÂÂ	Â	ÂÂÂÂ	Â	Â	Â	Â
2,409Â 2,441Â	-1%	2,476 Hydrocarbon production (kboe/d)		,	2,490 Â	-2%
1,466Â 1,477Â	-1%	\hat{A} 1,561 \hat{A} Liquids (kb/d)	Â	1,475	1,565 Â	-6%
5,093 Â 5,180 Â	-2%	\hat{A} 4,921 \hat{A} Gas (Mcf/d)	Â	5,174	4,985 Â	+4%

Hydrocarbon production was 2,409 thousand barrels of oil equivalent per day in the third quarter 2024, down 1% quarter-to-quarter, benefiting from the ramp-up of the Mero 2 project in Brazil that partially offset unplanned shutdowns in Ichthys LNG and security-related disruptions in Libya.

Hydrocarbon production in the third quarter 2024 was up 1% year-on-year (excluding Canada) and was comprised of

- +2% due to project start-ups and ramp-ups, including Mero 2 in Brazil, Tommeliten Alpha and Eldfisk North in Norway, Akpo West in Nigeria and Block 10 in Oman,
- +3% due to the higher availability of production facilities,
- -1% due to security-related production disruptions in Libya,
- -3% due to the natural field decline.

4. Analysis of business segments

4.1 Exploration & Production

4.1.1 Production

	3Q24	Â	2Q24 Â	3Q24 vs 2Q24	\hat{A} 3Q23 \hat{A} Hydrocarbon production	Â	9M24	Â	9M23 Â	9M24 vs 9M23
Ī	1,944	Â	1,943 Â	-	2,043 EP (kboe/d)	Â	1,952	Â	2,045 Â	-5%
	1,414	Â	1,413 Â	-	\hat{A} 1,507 \hat{A} Liquids (kb/d)	Â	1,415	Â	1,506 Â	-6%

4.1.2 Results

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	$\hat{A}~3Q23~\hat{A}$ In millions of dollars, except effective tax rate	Â	9M24	9M23 Â	9M24 vs 9M23
2,482 Â 2,667 Â	-7%	3,138 Adjusted net operating income	Â	-	8,140 Â	-5%
183 Â 207 Â	-12%	\hat{A} 125 \hat{A} including adjusted income from equity affiliates	Â	535	409 Â	+31%
45.1% Â 46.9% Â	-	44.6% Effective tax rate (15)	Â	46.9%	50.7%Â	-
ÂÂÂÂÂ	Â	\hat{A} \hat{A} \hat{A}	Â	Â	Â	Â
2,330 Â 2,585 Â	-10%	2,557 Organic investments (1)	Â	6,956	7,115 Â	-2%
(42) \hat{A} 57 \hat{A}	ns	\hat{A} (514) \hat{A} Acquisitions net of assets sales ⁽¹⁾	Â	51	1,600 Â	-97%
2,288 Â 2,642 Â	-13%	2,043 Net investments (1)	Â	7,007	8,715 Â	-20%
ÂÂÂÂÂ	Â	\hat{A} \hat{A} \hat{A}	Â	Â	Â	Â
4,273 Â 4,353 Â	-2%	\hat{A} 5,165 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	Â	13,104	14,436Â	-9%
4,763 Â 4,535 Â	+5%	4,240 Cash flow from operating activities	Â	12,888	12,823 Â	+1%

Exploration & Production adjusted net operating income was 2,482 million in the third quarter 2024, down 7% quarter-to-quarter, driven by the decrease in liquid prices that was partially compensated by an increase in gas prices.

Cash flow from operations excluding working capital (CFFO) was 4,273 million in the third quarter 2024, down 2% quarter-to-quarter.

4.2 Integrated LNG

4.2.1 Production

3Q24	2Q24 Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}~3Q23\hat{\mathrm{A}}$ Hydrocarbon production for LNG	Â	9M24	9M23 Â	9M24 vs 9M23
465	,	-7%	433 Integrated LNG (kboe/d)	Â	485	445 Â	+9%
52	64 Â	-19%	54 Liquids (kb/d)	Â	60	59 Â	+2%
2,263	2,351Â	-4%	2,056 Gas (Mcf/d)	Â	2,309	2,100 Â	+10%
Â	ÂÂÂÂ	Â	ÂÂÂ	Â	Â	ÂÂÂÂ	Â
3Q24	2Q24 Â	3Q24 vs 2Q24	$\hat{A}~3Q23\hat{A}$ Liquefied Natural Gas in Mt	Â	9M24	9M23 Â	9M24 vs 9M23
9.5	8.8 Â	+8%	10.5 Overall LNG sales	Â	29.0	32.5 Â	-11%
3.8	3.6 Â	+5%	3.7 incl. Sales from equity production*	Â	11.6	11.2 Â	+3%
8.4	7.6 Â	+11%	$\hat{A} = 9.4 ~\hat{A} ~$ incl. Sales by TotalEnergies from equity production and third party purchases	Â	25.3	29.3 Â	-14%

^{*} The Company's equity production may be sold by TotalEnergies or by the joint ventures.

Hydrocarbon production for LNG in the third quarter 2024 was down 7% quarter-to-quarter, notably linked to unplanned maintenance on Ichthys LNG.

LNG sales increased by 8% quarter-to-quarter, notably due to higher spot volumes, in a context of seasonal inventory replenishment.

4.2.2 Results

3Q24 Â 2Q24Â	3Q24 vs 2Q24	$\hat{A}~3Q23\hat{A}$ In millions of dollars, except the average price of LNG	Â	9M24	9M23 Â	9M24 vs 9M23
9.91 Â 9.32 Â	+6%	9.56 Average price of LNG (/Mbtu) * Consolidated subsidiaries and equity affiliates	Â	9.61	10.92 Â	-12%
ÂÂÂÂÂ	Â	ÂÂÂ	Â	Â	Â	Â
1,063 Â 1,152Â	-8%	1,342 Adjusted net operating income	Â	3,437	4,744 Â	-28%
538 Â 421 Â	+28%	385 including adjusted income from equity affiliates	Â	1,453	1,603 Â	-9%
ÂÂÂÂÂ	Â	ÂÂÂ	Â	Â	Â	Â
451 Â 624 Â	-28%	495 Organic investments (1)	Â	1,615	1,273 Â	+27%
65 Â 198 Â	-67%	84 Acquisitions net of assets sales (1)	Â	251	1,048 Â	-76%
516 Â 822 Â	-37%	579 Net investments (1)	Â	1,866	2,321 Â	-20%
ÂÂÂÂÂ	Â	ÂÂÂ	Â	Â	Â	Â
888 Â 1,220Â	-27%	\hat{A} 1,648 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	Â	3,456	5,530 Â	-38%
830 Â 431 Â	+93%	872 Cash flow from operating activities	Â	2,971	5,740 Â	-48%

* Sales in / Sales in volume for consolidated and equity affiliates. Does not include LNG trading activities.

Integrated LNG adjusted net operating income was 1,063 million in the third quarter 2024, down 8% quarter-to-quarter, mainly due to lower hydrocarbon production for LNG. Moreover, gas trading did not fully benefit from markets characterized by low volatility.

Cash flow from operations excluding working capital (CFFO) was 888 million in the third quarter 2024, down 27% quarter-to-quarter, for the same reasons and due to a timing effect in dividend payments from some equity affiliates of around 200 million.

4.3 Integrated Power

4.3.1 Productions, capacities, clients and sales

3Q24Â 2Q24Â	3Q24 vs 2Q24	3Q23 Integrated Power		9M24Â 9M23Â	9M24 vs 9M23
11.1 Â 9.1 Â	+23%	8.9 Net power production (TWh) *	Â	29.7 Â 25.5 Â	+17%
$6.7 \ \hat{A} \ 6.8 \ \hat{A}$	-1%	\hat{A} 5.4 \hat{A} o/w production from renewables	Â	19.6 Â 13.5 Â	+45%
4.4 Â 2.2 Â	+96%	\hat{A} 3.5 \hat{A} o/w production from gas flexible capacities	Â	10.2 Â 12.0 Â	-15%
21.6 Â 19.6 Â	+10%	15.9 Portfolio of power generation net installed capacity (GW) **	Â	21.6 Â 15.9 Â	+36%
14.5 Â 13.8 Â	+5%	\hat{A} 11.6 \hat{A} o/w renewables	Â	14.5 Â 11.6 Â	+25%
7.1 Â 5.8 Â	+23%	\hat{A} 4.3 \hat{A} o/w gas flexible capacities	Â	7.1 Â 4.3 Â	+67%
89.6 Â 87.4 Â	+2%	80.5 Portfolio of renewable power generation gross capacity (GW) **,***	Â	89.6 Â 80.5 Â	+11%
24.2 Â 24.0 Â	+1%	\hat{A} 20.2 \hat{A} o/w installed capacity	Â	24.2 Â 20.2 Â	+20%
6.0 Â 6.0 Â	-	6.0 Clients power - BtB and BtC (Million) **	Â	$6.0 \ \hat{A} \ 6.0 \ \hat{A}$	+1%
2.8 Â 2.8 Â	+1%	2.8 Clients gas - BtB and BtC (Million) **	Â	2.8 Â 2.8 Â	-
10.9 Â 11.1 Â	-1%	11.2 Sales power - BtB and BtC (TWh)	Â	36.9 Â 38.2 Â	-3%
13.9 Â 18.9 Â	-27%	13.8 Sales gas - BtB and BtC (TWh)	Â	68.4 Â 70.2 Â	-3%

^{*} Solar, wind, hydroelectric and gas flexible capacities.

Net power production was 11.1 TWh in the third quarter 2024, up 23% quarter-to-quarter mainly due to higher production from flexible gas assets in the United States and the acquisition of the West Burton gas-fired power plant in the United Kingdom.

Gross installed renewable power generation capacity reached 24.2 GW at the end of the third quarter 2024, up 0.2 GW quarter-to-quarter.

4.3.2 Results

3Q24Â 2Q24Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}~3Q23~\hat{\mathrm{A}}$ In millions of dollars	Â	9M24 A	â 9M23 Â	9M24 vs 9M23
485 Â 502 Â	-3%	506 Adjusted net operating income	Â	1,598 Å	1,326 Â	+21%
29 Â 35 Â	-17%	37 including adjusted income from equity affiliates	Â	25 Å	116 Â	-78%
ÂÂÂÂÂ	Â	Â	Â	Â	ÂÂÂ	Â
707 Â 596 Â	+19%	578 Organic investments (1)	Â	2,246	1,908 Â	+18%
1,529Â (88)Â	ns	1,354 Acquisitions net of assets sales (1)	Â	2,176	1,831 Â	+19%
2,236Â 508 Â	<i>x4,4</i>	1,932 Net investments (1)	Â	4,422	3,739 Â	+18%
ÂÂÂÂÂ	Â	ÂÂÂÂ	Â	ÂÂ	Â	Â
636 Â 623 Â	+2%	\hat{A} 516 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	Â	1,951 Å	1,447 Â	+35%
373 Â 1,647Â	-77%	1,936 Cash flow from operating activities	Â	1,771	â 2,935 Â	-40%

Integrated Power adjusted net operating income and cash flow from operations excluding working capital (CFFO) were stable in the third quarter 2024 at 485 million and 636 million, respectively. This demonstrates the value of the Company's integrated business model along the power value chain, with all segments (renewables, flexible assets, marketing to customers) contributing positively to the results.

Cash flow from operations excluding working capital (CFFO) was 1,951 million for the nine first months of 2024, up 35% year-on-year, in line with the growth of the business.

4.4 Downstream (Refining & Chemicals and Marketing & Services)

4.4.1 Results

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}~3Q23\hat{\mathrm{A}}$ In millions of dollars	Â	9M24	9M23Â	9M24 vs 9M23
605 Â 1,018 Â	-41%	1,822 Adjusted net operating income	Â	2,840	5,173 Â	-45%

^{**} End of period data.

^{***} Includes 20% of Adani Green Energy Ltd's gross capacity, 50% of Clearway Energy Group's gross capacity and 49% of Casa dos Ventos' gross capacity.

\hat{A} \hat{A} \hat{A} \hat{A}	Â	ÂÂÂÂ	Â	Â	Â	Â
561 Â 568 Â	-1%	625 Organic investments (1)	Â	1,649	1,601 Â	+3%
112 Â 56 Â	+100%	\hat{A} (115) \hat{A} Acquisitions net of assets sales ⁽¹⁾	Â	(1,090)	(363) Â	ns
673 Â 624 Â	+8%	510 Net investments (1)	Â	559	1,238 Â	-55%
Â	Â	ÂÂÂ	Â	Â	Â	Â
1,177 Â 1,776 Â	-34%	\hat{A} 2,205 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	Â	4,723	6,479 Â	-27%
1,145 Â 3,191 Â	-64%	2,266 Cash flow from operating activities	Â	2,099	3,330 Â	-37%

4.5 Refining & Chemicals

4.5.1 Refinery and petrochemicals throughput and utilization rates

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}~3Q23~\hat{\mathrm{A}}$ Refinery throughput and utilization rate*	Â	9M24	9M23 Â	9M24 vs 9M23
1,539 Â 1,511 Â	+2%	\hat{A} 1,489 \hat{A} Total refinery throughput (kb/d)	Â	1,468	1,456 Â	+1%
451 Â 430 Â	+5%	489 France	Â	406	404 Â	+1%
625 Â 636 Â	-2%	589 Rest of Europe	Â	627	596 Â	+5%
463 Â 446 Â	+4%	410 Rest of world	Â	435	456 Â	-5%
86% Â 84% Â	Â	84% Utilization rate based on crude only**	Â	83%	81% Â	Â

^{*} Includes refineries in Africa reported in the Marketing & Services segment.

^{**} Based on distillation capacity at the beginning of the year.

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	$\hat{A}~3Q23~\hat{A}$ Petrochemicals production and utilization rate	Â	9M24 Â 9M23 Â	9M24 vs 9M23
1,314 Â 1,248 Â	+5%	1,330 Monomers* (kt)	Â	3,850 Å 3,782 Å	+2%
1,167 Â 1,109 Â	+5%	1,070 Polymers (kt)	Â	3,352 Â 3,145 Â	+7%
85% Â 79% Â	Â	75% Steam cracker utilization rate**	Â	79% Â 72% Â	

^{*} Olefins.

Refining throughput was up 2% quarter-to-quarter in the third quarter 2024, mainly thanks to the restart of the Donges refinery in France.

The utilization rate based on crude was 86% in the third quarter 2024.

4.5.2 Results

3Q24 Â	2Q24 Â	3Q24 vs Â 2Q24	3Q23 Â	In millions of dollars, except ERM	Â	9M24 Â	9M23 Â	9M24 vs 9M23
15.4 Â	44.9 Â	-66% Â	100.6 Â	European Refining Margin Marker (ERM) (/t) *	Â	44.0 Â	77.2 Â	-43%
ÂÂ	ÂÂ	Â	Â		Â	ÂÂ	Â	Â
241 Â	639 Â	-62% Â	1,399 Â	Adjusted net operating income	Â	1,842 Â	4,021 Â	-54%
ÂÂ	ÂÂ	Â	Â		Â	ÂÂ	Â	Â
329 Â	382 Â	-14% Â	386 Â	Organic investments (1)	Â	1,130 Â	1,038 Â	+9%
34 Â	(95) Â	ns Â	(97) Â	Acquisitions net of assets sales (1)	Â	(81) Â	(107) Â	ns
363 Â	287 Â	+26% Â	289 Â	Net investments ⁽¹⁾	Â	1,049 Â	931 Â	+13%
ÂÂ	ÂÂ	Â	Â		Â	ÂÂ	Â	Â
530 Â	1,117 Â	-53% Â	1,618 Â	Cash flow from operations excluding working capital (CFFO)	(1)Â	2,938 Â	4,680 Â	-37%
564 Â	1,541 Â	-63% Â	2,060 Â	Cash flow from operating activities	Â	(24) Â	3,132 Â	ns

^{*} This market indicator for European refining, calculated based on public market prices (/t), uses a basket of crudes, petroleum product yields and variable costs representative of the European refining system of TotalEnergies. Does not include oil trading activities.

Refining & Chemicals adjusted net operating income was 241 million in the third quarter 2024, down 62% quarter-to-quarter, due to much lower refining margins in Europe (-66% quarter-to-quarter) and in the Rest of the World.

Cash flow from operations excluding working capital (CFFO) was 530 million, down 53% quarter-to-quarter, for the same reasons.

4.6 Marketing & Services

4.6.1 Petroleum product sales

3O24 9M24

^{**} Based on olefins production from steam crackers and their treatment capacity at the start of the year, excluding Lavera (divested) from 2nd quarter 2024.

3Q2	4 Â	2Q24	Â	vs 2O24	Â	3Q23	S	sales in kb/d*	Â	9M24	Â	9M23	Â	vs 9M23
1,38	3 Â	1,363	Â	+1%	Â	1,399	ÂΊ	Total Marketing & Services sales	Â	1,353	Â	1,386	Â	-2%
795	5 Â	773	Â	+3%	Â	792	Â	Europe	Â	761	Â	783	Â	-3%
588	3 Â	591	Â	-1%	Â	608	Â	Rest of world	Â	592	Â	603	Â	-2%

^{*} Excludes trading and bulk refining sales.

Sales of petroleum products in the third quarter 2024 were stable compared to the second quarter.

4.6.2 Results

3Q24Â 2Q24Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}~3Q23\hat{\mathrm{A}}~\text{In millions of dollars}$	Â	9M24	9M23 Â	9M24 vs 9M23
364 Â 379 Â	-4%	423 Adjusted net operating income	Â	998	1,152 Â	-13%
ÂÂÂÂÂ	Â	ÂÂÂ	Â	Â	Â	Â
232 Â 186 Â	+25%	239 Organic investments (1)	Â	519	563 Â	-8%
78 Â 151 Â	-48%	\hat{A} (18) \hat{A} Acquisitions net of assets sales ⁽¹⁾	Â	(1,009)	(256) Â	ns
310 Â 337 Â	-8%	\hat{A} 221 \hat{A} Net investments $^{(1)}$	Â	(490)	307 Â	ns
ÂÂÂÂÂ	Â	ÂÂÂ	Â	Â	Â	Â
647 Â 659 Â	-2%	\hat{A} 587 \hat{A} Cash flow from operations excluding working capital (CFFO) $^{(1)}$	Â	1,785	1,799 Â	-1%
581 Â 1,650Â	-65%	\hat{A} 206 \hat{A} Cash flow from operating activities	Â	2,123	198 Â	x10.7

Marketing & Services results were stable quarter-to-quarter, with adjusted net operating income of 364 million and cash flow from operations excluding working capital (CFFO) of 647 million for the third quarter 2024.

5. TotalEnergies results

5.1 Adjusted net operating income from business segments

Adjusted net operating income from business segments was:

- 4,635 million in the third quarter 2024 versus 5,339 million in the second quarter 2024, mainly due to much lower refining margins and the decrease in oil prices,
- 15,574 million in the first nine months of 2024 versus 19,383 million in the first nine months of 2023, linked to lower gas and LNG prices and, for the third quarter, lower refining margins.

5.2 Adjusted net income (1) (TotalEnergies share)

TotalEnergies adjusted net income was 4,074 million in the third quarter 2024 versus 4,672 million in the second quarter 2024, mainly due to much lower refining margins and the decrease in oil prices.

Adjusted net income excludes the after-tax inventory effect, special items and the impact of changes in fair value.

Adjustments to net income were (1,780) million in the third quarter 2024, consisting mainly of:

- (1.1) billion related to impairments, notably linked to the *Chapter 11* bankruptcy filing of Sunpower and the exit of blocks 11B/12B and 5/6/7 in South Africa.
- (0.4) billion in inventory effects,
- (0.3) billion in other adjustments, notably related to the effect of changes in fair value and adjustments of deferred tax assets linked to changes in tax rates.

TotalEnergies' average tax rate was:

- 38.0% in the third quarter 2024 versus 40.4% in the second quarter 2024,
- 38.7% in the first nine months of 2024 versus 37.5% a year ago, notably due to a higher weight of Exploration & Production in the Company's results.

5.3 Adjusted earnings per share

Adjusted diluted net earnings per share were:

- 1.74 in the third quarter 2024, based on 2,310 million weighted average diluted shares, compared to 1.98 in the second quarter 2024,
- 5.87 in the first nine months of 2024, based on 2,327 million weighted average diluted shares, compared to 7.24 a year ago.

As of September 30, 2024, the number of diluted shares was 2,299 million.

TotalEnergies repurchased*:

- 29.3 million shares in the third guarter 2024 for 2 billion,
- 88.1 million shares* in the first nine months of 2024 for 6 billion.

5.4 Acquisitions â€" asset sales

Acquisitions were:

- 1,795 million in the third quarter 2024, primarily related to the acquisition of the West Burton flexible gas capacity in the United Kingdom, acquisitions of stakes in offshore wind projects in Germany in 2023 and in the Netherlands in 2024 and investment in a new solar portfolio with Adani Green in India.
- 3,413 million in the first nine months of 2024, related to the above elements as well as the acquisitions of a 20% interest from Lewis Energy Group
 in the Dorado (Eagle Ford) gas field in the United States, the German renewable energy aggregator Quadra Energy, 1.5 GW of flexible gas
 capacity in Texas, battery storage developer Kyon in Germany, and Talos Low Carbon Solutions in the carbon storage industry in the United
 States.

Divestments were:

- 133 million in the third quarter 2024, primarily related to earn-out payments from the sale of upstream Canadian oil assets,
- 2,031 million in the first nine months of 2024, related to the above elements as well as to the closing of the retail network transaction with
 Alimentation Couche-Tard in Belgium, Luxemburg, and the Netherlands, the sale of a 15% interest in Absheron, in Azerbaijan, the farmdown of
 the Seagreen offshore wind farm in the United Kingdom, and the sale of petrochemical assets in Lavera, France.

5.5 Net cash flow (1)

TotalEnergies' net cash flow was:

- 1,057 million in the third quarter 2024 compared to 3,147 million in the second quarter 2024, reflecting the 956 million decrease in CFFO and the 1,134 million increase in net investments to 5,764 million in the third quarter 2024,
- 8,800 million in the first nine months of 2024 compared to 11,344 million a year ago, reflecting the 4,680 million decrease in CFFO and the 2,136 million decrease in net investments to 13,966 million in the first nine months of 2024.

2024 third quarter cash flow from operating activities was 7,171 million versus CFFO of 6,821 million, and was impacted by an improvement in working capital of 0.4 billion, mainly due to the stock effect at the end of the quarter that was partially compensated by the decrease of tax payables.

5.6 Profitability

Return on equity was 16.6% for the twelve months ended September 30, 2024.

In millions of dollars	Â Â	October 1, 2023 Â September 30, 2024 Â		• /		October 1, 2022
	Л	September 30, 2024 A		Julie 30, 2024 A		September 30, 2023
Adjusted net income (1)	Â	19,398	Â	21,769 Å	Â	25,938
Average adjusted shareholders' equity	Â	116,572 A	Â	116,286 Å	Â	116,529
Return on equity (ROE)	Â	16.6%	Â	18.7% A	Â	22.3%

Return on average capital employed ⁽¹⁾ was 14.6% for the twelve months ended September 30, 2024.

In millions of dollars	Â Â	October 1, 2023 September 30, 202		July 1, 2023 June 30, 202		October 1, 2022 September 30, 2023
Adjusted net operating income (1)	Â	20,701	Â	23,030	Â	27,351
Average capital employed (1)	Â	142,195	Â	138,776	Â	135,757
ROACE (1)	Â	14.6%	Â	16.6%	Â	20.1%

6. TotalEnergies SE statutory accounts

Net income for TotalEnergies SE, the parent company, amounted to:

- \hat{a} , -4,336 million in the third quarter 2024, compared to \hat{a} , -1,348 million in the third quarter 2023,
- â, -12,331 million in the first nine months of 2024, compared to â, -8,388 million in the first nine months of 2023.

7. Annual 2024 Sensitivities (16)

	Â	Change	Â	Estimated impact on adjusted net operating income	Â	Estimated impact on cash flow from operations
Dollar	Â	+/- 0.1 per â,¬	Â	-/+ 0.1 B	Â	~0 B
Average liquids price (17)	Â	+/- 10 /b	Â	+/- 2.3 B	Â	+/- 2.8 B
European gas price - NBP / TTF European Refining Margin Marker	Â	+/- 2 /Mbtu	Â	+/- 0.4 B	Â	+/- 0.4 B
	Â	+/- 10 /t	Â	+/- 0.4 B	Â	+/- 0.5 B

8. Outlook

In a context of modest global macroeconomic growth and geopolitical tensions in the Middle East, oil prices are volatile. At the end of October, the European Refining Marker (ERM) is close to 25 /t, compared to an average of 15 /t in the third quarter.

European gas prices remain at sustained levels and are expected to be between 12 and 13/Mbtu in the fourth quarter 2024, supported by the anticipation of winter gas consumption. Given the evolution of oil and gas prices in the recent months and the lag effect on price formulas, TotalEnergies anticipates that its average LNG selling price should be around 10/Mbtu in the fourth quarter 2024.

Fourth quarter 2024 hydrocarbon production is expected to be between 2.4 and 2.45 Mboe/d, benefiting from the end of security-related disruptions in Libya and the start-up of the Mero-3 project in Brazil, which are compensated by several planned shutdowns during the fourth quarter of 2024.

The fourth quarter 2024 refining utilization rate is anticipated to remain above 85%, with a turnaround planned at Leuna refinery in October.

The Company confirms net investments guidance of 17-18 billion in 2024.

* * *

To listen to the conference call with Chairman & CEO Patrick Pouyanné and CFO Jean-Pierre Sbraire today at 12:00pm (Paris time), please log on to <u>totalenergies.com</u> or dial +33 (0) 1 70 91 87 04, +44 (0) 12 1281 8004 or +1 718 705 8796. The conference replay will be available on the Company's website <u>totalenergies.com</u> after the event.

* * * *

9. Operating information by segment

9.1 Company's production (Exploration & Production + Integrated LNG)

3Q24Â 2Q24Â	3Q24 vs 2Q24	$\hat{A} \ \ \textbf{3Q23} \ \hat{A} \ \ \textbf{Combined liquids and gas} \\ \textbf{production by region (kboe/d)}$	Â	9M24 A	9M23 Â	9M24 vs 9M23
556 Â 561 Â	-1%	550 Europe	Â	563 Â		+1%
452 Â 449 Â	+1%	459 Africa	Â	454 Â		-5%
799 Â 825 Â	-3%	781 Middle East and North Africa	Â	813 Â		+8%
388 Â 358 Â	+8%	445 Americas	Â	366 Â		-17%
214 Â 248 Â	-14%	241 Asia-Pacific	Â	241 Â	A 257 Â	-6%
2,409Â 2,441Â	-1%	2,476 Total production	Â	2,437 Å	2,490 Â	-2%
371 Â 359 Â	+3%	327 includes equity affiliates	Â	359 Â	336 Â	+7%
ÂÂÂÂÂ	Â	ÂÂÂÂ	Â	ÂÂ	Â	Â
	3Q24					9M24
3Q24Â $2Q24$ Â	VS	\hat{A} 3Q23 \hat{A} Liquids production by region (kb/d)	Â	9M24 A	§ 9M23 Â	VS
2 2 2 2	2Q24	2 2 -	•			9M23
221 Â 225 Â	-2%	229 Europe	Â	224 Â		-3%
329 Â 325 Â	+1%	335 Africa	Â	328 Â		-7%
637 Â 660 Â	-4%	627 Middle East and North Africa	Â	649 Â		+7%
189 Â 167 Â	+14%	268 Americas	Â	176 Â		-34%
90 Â 100 Â	-10%	102 Asia-Pacific	Â	98 Â		-8%
1,466Â 1,477Â	-1%	1,561 Total production	Â		1,565 Â	-6%
154 Â 150 Â	+3%	156 includes equity affiliates	Â	153 Å	153 Â	-
ÂÂÂÂÂ	Â	ÂÂÂÂ	Â	Â	Â	Â
	3Q24	A A	•			9M24
3Q24Â $2Q24$ Â	VS	\hat{A} 3Q23 \hat{A} Gas production by region (Mcf/d)	A	9M24 A	9 M23 Â	VS
1 012 0 1 01 1 0	2Q24	â		1 000 3	` . = . o . ô	9M23
1,812Â 1,814Â	-	1,733 Europe	Â		1,760 Â	+4%
632 Â 620 Â	+2%	619 Africa	Â		615 Â	+3%
888 Â 904 Â	-2%	844 Middle East and North Africa	Â	896 Å		+10%
1,100Â 1,061Â	+4%	989 Americas	Â	1,055 Å		+7%
661 Â 781 Â	-15%	736 Asia-Pacific	Â	758 Â		-6%
5,093 Â 5,180 Â	-2%	4,921 Total production			A 4,985 Â	+4%
1,190Â 1,127Â	+6%	933 includes equity affiliates	Â	1,120 Å	A 996 Â	+12%

9.2 Downstream (Refining & Chemicals and Marketing & Services)

	2Q24			9M23
1,932 Â 1,840 Â	+5%	1,838 Europe	1,849 1,716 Â	+8%
585 Â 558 Â	+5%	621 Africa	578 629 Â	-8%
1,091 Â 989 Â	+10%	946 Americas	1,038 904 Â	+15%
747 Â 639 Â	+17%	624 Rest of world	699 637 Â	+10%
4,355 Â 4,026 Â	+8%	4,029 Total consolidated sales	4,164 3,886 Â	+7%
395 Â 397 Â	-1%	Å 407 Å Includes bulk sales	\hat{A} 397 \hat{A} 406 \hat{A}	-2%
2,578 Â 2,266 Â	+14%	2,222 Includes trading	2,414 2,095 Â	+15%
Â	Â	Â	Â	Â
3Q24 Â 2Q24 Â	3Q24 vs 2Q24	\hat{A} 3Q23 \hat{A} Petrochemicals production* (kt)	\hat{A} 9M24 \hat{A} 9M23 \hat{A}	9M24 vs 9M23
954 Â 900 Â	+6%	1,018 Europe	2,844 3,091 Â	-8%
765 Â 756 Â	+1%	611 Americas	2,166 1,837 Â	+18%
762 Â 702 Â	+9%	771 Middle East and Asia	2,192 1,999 Â	+10%

^{*} Olefins, polymers.

9.3 Integrated Power

9.3.1 Net power production

	Â				3Q24					Â				2Q24				
Net power production (TWh)	Â	Solar Â	Onshore Wind	Â	Offshore Wind	Gas Â	Others	sÂ	Total	Â	Solar Â	Onshore Wind	Â	Offshore Wind	Gas Â	Other	s Â	Total
France	Â	0.2 Â	0.1	Â	-	0.6 Â	0.0	Â	0.9	Â	0.2 Â	0.2	Â	-	0.4 Â	0.0	Â	0.8
Rest of Europe	Â	0.1 Â	0.4	Â	0.2	1.3 Â	0.1	Â	2.1	Â	0.1 Â	0.4	Â	0.4	\hat{A} 0.4 \hat{A}	0.1	Â	1.4
Africa	Â	0.0 Â	0.0	Â	-	- Â	-	Â	0.0	Â	0.0 Â	0.0	Â	-	- Â	-	Â	0.0
Middle East	Â	0.2 Â	-	Â	-	0.3 Â	-	Â	0.5	Â	0.3 Â	-	Â	-	0.2 Â	-	Â	0.5
North America	Â	1.2 Â	0.4	Â	-	2.2 Â	-	Â	3.8	Â	0.9 Â	0.6	Â	-	1.2 Â	-	Â	2.8
South America	Â	0.1 Â	1.1	Â	-	- Â	-	Â	1.2	Â	0.1 Â	0.8	Â	-	- Â	-	Â	0.9
India	Â	1.6 Â	0.4	Â	-	- Â	-	Â	2.0	Â	1.9 Â	0.4	Â	-	- Â	-	Â	2.2
Pacific Asia	Â	0.4 Â	0.0	Â	0.0	- Â	-	Â	0.4	Â	0.4 Â	0.0	Â	0.0	- Â	-	Â	0.5
Total	Â	4.0 Â	2.4	Â	0.3	4.4 Â	0.1	Â	11.1	Â	3.9 Â	2.3	Â	0.5	2.2 Â	0.1	Â	9.1

9.3.2 Installed power generation net capacity

	Â				3Q24				Ä	À				2Q24	1			
Installed power generation net capacity (GW) ⁽¹⁸⁾	Â	Solar Â	Onshore Wind	Â	Offshore Wind	Gas Â	Others.	ÂΤ	otal A	À Sola	rÂ	Onshore Wind	Â	Offshore Wind	Gas Â	Others	Â	Fotal
France	Â	0.6 Â	0.4	Â	-	2.6 Â	0.2	Â.	3.7 A	À 0.6	Â	0.4	Â	-	2.6 Â	0.1	Â	3.7
Rest of Europe	Â	0.3 Â	0.9	Â	0.3	\hat{A} 2.7 \hat{A}	0.2	Â	4.4 <i>A</i>	à 0.3	Â	0.9	Â	0.3	1.4 Â	0.1	Â	2.9
Africa	Â	0.1 Â	0.0	Â	-	- Â	0.0			À 0.1		0.0	Â	-	- Â	0.0	Â	0.1
Middle East	Â	0.4 Â	-	Â	-	$\hat{A} 0.3 \hat{A}$				À 0.4		-	Â	-	$\hat{A} 0.3 \hat{A}$	-	Â	0.8
North America	Â	2.6 Â	0.8	Â	-	1.5 Â	0.4	Â	5.3 A	À 2.3	Â	0.8	Â	-	1.5 Â	0.4	Â	5.0
South America	Â	0.4 Â	0.9	Â	-	- Â		Â	1.2 A	À 0.4	Â	0.9	Â	-	- Â	-	Â	1.2
India	Â	4.3 Â	0.5	Â	-	- Â		Â	4.9 A	À 4.2	Â	0.5	Â	-	- Â	-	Â	4.7
Pacific Asia	Â	1.1 Â	0.0	Â	0.1	- Â	0.0	Â	1.2 A	1.1	Â	0.0	Â	0.1	- Â	0.0	Â	1.2
Total	Â	9.8 Â	3.6	Â	0.4	7.1 Â	0.7	Â2	21.6 A	9.3	Â	3.5	Â	0.4	5.8 Â	0.7	Â	19.6

9.3.3 Power generation gross capacity from renewables

	Â				3Q24				Î	Â				2Q24			
Installed power generation gross capacity from renewables (GW) $^{(19),(20)}$	Â	Solar Â	Onshore Wind	Â	Offshore Wind	Â	Other A	ÂΤ	otal /	Â	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Other Â	Total
France	Â	1.1 Â	0.7	Â	-	Â	0.2 \acute{A}	ÂŹ	2.1 A	Â	1.1 Â	0.7	Â		Â	0.2 Â	2.0
Rest of Europe	Â	0.3 Â	1.1	Â	1.1	Â	0.2 \acute{A}	Ź	2.8 A	Â	0.3 Â	1.1	Â	1.1	Â	0.2 Â	2.7
Africa	Â	0.1 Â	-	Â	-	Â	0.0 \acute{A}	(0.1	Â	0.1 Â	-	Â		Â	0.0 Â	0.1
Middle East	Â	1.2 Â	-	Â	-	Â	<i>Î</i>	Â.	1.2	Â	1.2 Â	-	Â		Â	- Â	1.2
North America	Â	4.9 Â	2.2	Â	-	Â	0.7 \acute{A}	′	7.7 A	Â	5.2 Â	2.2	Â	_	Â	0.7 Â	8.1
South America	Â	0.4 Â	1.3	Â	-	Â	<u>Â</u>	Â.	1.6 A	Â	0.4 Â	1.3	Â		Â	- Â	1.6
India	Â	6.1 Â	0.6	Â	-	Â	Â	Â	6.7 A	Â	5.9 Â	0.5	Â	_	Â	- Â	6.5
Asia-Pacific	Â	1.6 Â	0.0	Â	0.4	Â	0.0 A	ÂŹ	2.0	Â	1.5 Â	-	Â	0.3	Â	- Â	1.8

Total	Â	15.6	Â	5.9	Â	1.6	Â	1.1	Â	24.2	Â	15.7 Â	5.8	Â	1.4	Â	1.1	ιÂ	24.0
	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	ÂÂ	Â	Â	Â	Â	Â	Â	Â
	Â					3Q24					Â				2Q24				
Power generation gross capacity from renewables in construction (GW) (19),(20)	Â	Sola	rÂ	Onshore Wind	Â	Offshore Wind	Â	Othe	rÂ	Total	Â	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Oth	er Â	Total
France	Â	0.2	Â	0.0	Â	0.0	Â	0.0	Â	0.2	Â	0.1 Â	0.0	Â	0.0	Â	0.0) Â	0.2
Rest of Europe	Â	0.4	Â	0.1	Â	0.8	Â	0.1	Â	1.4	Â	0.4 Â	0.2	Â	_	Â	0.1	Â	0.6
Africa	Â	0.3	Â	_	Â	_	Â	0.1	Â	0.4	Â	0.3 Â	_	Â		Â	0.1	Â	0.4
Middle East	Â	0.1	Â	-	Â	-	Â	_	Â	0.1	Â	0.1 Â	-	Â		Â	-	Â	0.1
North America	Â	1.7	Â	0.0	Â	-	Â	0.4	Â	2.1	Â	1.7 Â	0.0	Â	_	Â	0.3	3 Â	2.0
South America	Â	0.3	Â	0.6	Â	-	Â	0.2	Â	1.1	Â	0.0 Â	0.6	Â	_	Â	-	Â	0.7
India	Â	3.9	Â	-	Â	-	Â		Â	3.9	Â	0.5 Â	0.1	Â	_	Â	-	Â	0.5
Asia-Pacific	Â	0.1	Â	-	Â	0.2	Â	_	Â	0.3	Â	0.0 Â	0.0	Â	0.4	Â	-	Â	0.4
Total	Â	6.9	Â	0.8	Â	1.0	Â	0.7	Â	9.5	Â	3.2 Â	0.9	Â	0.4	Â	0.4	Â	5.0
	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	ÂÂ	Â	Â	Â	Â	Â	Â	Â
	Â					3Q24					Â				2Q24				
Power generation gross capacity from renewables in development (GW) (19),(20)	Â	Sola	rÂ	Onshore Wind	Â	Offshore Wind	Â	Othe	rÂ	Total	Â	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Oth	er Â	Total
France	Â	1.1	Â	0.4	Â	-	Â	0.1	Â	1.6	Â	1.4 Â	0.4	Â	-	Â	0.1	Â	1.9
Rest of Europe	Â	4.6		0.8	Â	8.9	Â	2.6	Â	16.9	Â	4.4 Â	0.8	Â		Â	2.2	2 Â	16.4
Africa	Â	0.7	Â	0.3	Â	-	Â	-	Â	1.0	Â	0.7 Â	0.3	Â		Â	-	Â	1.0
Middle East	Â	1.8	Â	-	Â	-	Â	-	Â	1.8	Â	1.8 Â	-	Â		Â	-	Â	1.8
North America	Â			3.3	Â	4.1	Â		Â				2.9	Â		Â	4.4	↓ Â	21.1
South America	Â			1.2	Â	-	Â		Â	3.0	Â	2.1 Â	1.2	Â		Â	0.2	2Â	3.4
India	Â	2.2		0.1	Â	-	Â		Â		Â		0.2	Â		Â	-	Â	,
Asia-Pacific	Â	3.6	Â	1.1	Â	2.6	Â	1.1	Â	8.4	Â	3.4 Â	1.1	Â	2.6	Â	1.1	. Â	8.2
Total	Â	24.4	ΙÂ	7.2	Â	15.6	Â	8.7	Â	55.9	Â	28.0 Â	6.8	Â	15.6	Â	8.0	Â	58.5

10. Alternative Performance Measures (Non-GAAP measures)

10.1 Adjustment items to net income (TotalEnergies share)

3Q24	Â	2Q24	Â	3Q23 Å In millions of dollars	Â	9M24	Â	9M23
2,294	Â	3,787	Â	6,676 Å Net income (TotalEnergies share)	Â	11,802	Â	16,321
(1,337)	Â	(274)	Â	(749) Â Special items affecting net income (TotalEnergies share)	Â	(806)	Â	(1,285)
-	Â	(110)	Â	- Â Gain (loss) on asset sales	Â	1,397	Â	203
(10)	Â	(11)	Â	- Â Restructuring charges	Â	(21)	Â	(5)
(1,100)	Â	-	Â	(614) Â Impairments	Â	(1,744)	Â	(1,143)
(227)	Â	(153)	Â	(135) Â Other	Â	(438)	Â	(340)
(359)	Â	(320)	Â	607 Â After-tax inventory effect: FIFO vs. replacement cost	Â	(555)	Â	(164)
(84)	Â	(291)	Â	365 Â Effect of changes in fair value	Â	(695)	Â	(180)
(1,780)	Â	(885)	Â	223 Å Total adjustments affecting net income	Â	(2,056)	Â	(1,629)
4,074	Â	4,672	Â	6,453 Å Adjusted net income (TotalEnergies share)	Â	13,858	Â	17,950

${\bf 10.2}\ Reconciliation\ of\ adjusted\ EBITDA\ with\ consolidated\ financial\ statements$

10.2.1 Reconciliation of net income (TotalEnergies share) to adjusted EBITDA

3Q24	Â	2Q24	Â	3Q24 vs 2Q24	$\hat{\mathrm{A}}\ 3Q23\ \hat{\mathrm{A}}\ \mathrm{In\ millions\ of\ dollars}$	Â	9M24	9M	123 Â	9M24 vs 9M23
2,294	Â	3,787	Â	-39%	6,676 Net income (TotalEnergies share)	Â	11,802	16,	321 Â	-28%
1,780	Â	885	Â	<i>x2</i>	(223) Less: adjustment items to net income (TotalEnergies share)	Â	2,056	1,6	529 Â	+26%
4,074	Â	4,672	Â	-13%	6,453 Adjusted net income (TotalEnergies share)	Â	13,858	17,	950 Â	-23%
Â	Â	Â	Â	Â	Adjusted items	Â	Â	Â	ÂÂ	Â
90	Â	67	Â	+34%	82 Add: non-controlling interests	Â	257	2	17 Â	+18%
2,369	Â	2,977	Â	-20%	3,130 Add: income taxes	Â	8,337	9,9	935 Â	-16%
3,048	Â	2,962	Â	+3%	2,967 Â Add: depreciation, depletion and impairment of tangible assets and mineral interests	Â	8,952	8,9	952 Â	-
103	Â	87	Â	+18%	88 Add: amortization and impairment of intangible assets	Â	282	2	79 Â	+1%
797	Â	725	Â	+10%	726 Add: financial interest on debt	Â	2,230	2,1	60 Â	+3%
(433)	Â	(417)	Â	ns	(384) Â	Â	(1,302)	(1,1	59)Â	ns

10.2.2 Reconciliation of revenues from sales to adjusted EBITDA and net income (TotalEnergies share)

3Q24 Â 2Q24 Â	3Q24 vs 2Q24	3Q23	In millions of dollars	Â	9M24	Â	9M23	Â	9M24 vs 9M23
Â	Â	Â	Adjusted items	Â	Â	Â	Â	Â	Â
47,429 Â 49,183 Â	-4%	54,413	Revenues from sales		148,495				-10%
(30,856)Â (31,314)Â	ns	(34,738)Â Purchases, net of inventory variation	Â	(95,695)	(1	05,596	Â	ns
$(7,147) \hat{A} (7,664) \hat{A}$	ns	(7,346)	Other operating expenses	Â	(22,391)	(22,852)	Â	ns
(101) \hat{A} (97) \hat{A}	ns		Exploration costs	Â	(286)	Â	(401)		ns
59 Â 146 Â	-60%	142	Other income	Â	445	Â	335	Â	+33%
(121) Â (37) Â	ns	64	$\hat{\boldsymbol{A}}$ Other expense, excluding amortization and impairment of intangible assets	Â	(283)	Â	(138)	Â	ns
293 Â 433 Â	-32%	296	Other financial income	Â	1,008	Â	945	Â	+7%
(214) Â (213) Â	ns	(186)	Other financial expense	Â	(642)	Â	(542)	Â	ns
706 Â 636 Â	+11%		Net income (loss) from equity affiliates	Â	1,963	Â	2,403	Â	-18%
10,048 Â 11,073 Â	-9%	13,062	Adjusted EBITDA	Â	32,614	Â:	38,334	Â	-15%
Â	Â	Â	Adjusted items	Â	Â	Â	Â	Â	Â
(3,048) Â $(2,962)$ Â	ns	(2,967)	Lagge dangagistian danlation and immairment of tangilla	Â	(8,952)	((8,952)	Â	ns
(103) Â (87) Â	ns	(88)	Less: amortization of intangible assets	Â	(282)	Â	(279)	Â	ns
(797) Â (725) Â	ns	(726)	Less: financial interest on debt	Â	(2,230)	((2,160)	Â	ns
433 Â 417 Â	+4%	384	Add: financial income and expense from cash & cash equivalents	Â	1,302	Â	1,159	Â	+12%
$(2,369) \hat{A} (2,977) \hat{A}$	ns	(3,130)	Less: income taxes	Â	(8,337)	((9,935)	Â	ns
(90) \hat{A} (67) \hat{A}	ns	(82)	Less: non-controlling interests	Â	(257)	Â	(217)	Â	ns
$(1,780) \hat{A} (885) \hat{A}$	ns	223	Add: adjustment (TotalEnergies share)	Â	(2,056)	((1,629)	Â	ns
2,294 Â 3,787 Â	-39%	6,676	Net income (TotalEnergies share)	Â	11,802	Â	16,321	Â	-28%

10.3 Investments – Divestments (TotalEnergies share)

Reconciliation of Cash flow used in investing activities to Net investments

3Q24	Â	2Q24	Â	3Q24 vs 2Q24	3Q23 In millions of dollars	Â	9M24	Â	9M23	3 Â	9M24 vs 9M23
5,562	Â٠			+22%	4,987 Cash flow used in investing activities (a)	Â	13,587	⁄Â	15,82	2Â	-14%
-	Â	-	Â	ns	8	Â	-	Â	-	Â	ns
57	Â	(29)	Â	ns	(17) Organic loan repayment from equity affiliates (c)	Â		Â	(5)	Â	ns
-	Â	-	Â	ns	43 Change in debt from renewable projects financing (d)*	Â		Â	81	Â	-100%
119	Â	97	Â	+23%	64 Capex linked to capitalized leasing contracts (e)	Â		Â		Â	+70%
26	Â	4	Â	x6.5	14 Expenditures related to carbon credits (f)	Â	29	Â	16	Â	+81%
5,764	Â٠	4,630	Â	+24%	\hat{A} 5,091 \hat{A} Net investments ($a + b + c + d + e + f = g - i + h$)	Â	13,966	Â	16,10	2Â	-13%
1,662	Â	220	Â	<i>x7.5</i>	808 of which acquisitions net of assets sales (g-i)	Â	1,382	Â	4,115	Â	-66%
1,795	Â	544	Â	<i>x3.3</i>	$\hat{A} 1,992\hat{A}$ Acquisitions (g)	Â	3,413	Â	5,730) Â	-40%
133	Â	324	Â	-59%	\hat{A} 1,184 \hat{A} Asset sales (i)	Â	2,031	Â	1,615	Â	+26%
-	Â	-	Â	ns	(43) Change in debt from renewable projects (partner share)	Â	-	Â	(81)	Â	-100%
4,102	Â٠	4,410	Â	-7%	4,283 of which organic investments (h)	Â	12,584	ŀÂ	11,98	7Â	+5%
148	Â	101	Â	+46%	346 Capitalized exploration	Â	394	Â	879	Â	-55%
458	Â	589	Â	-22%	422 Increase in non-current loans	Â	1,585	Â	1,162	2 Â	+36%
(140)	Â	(178)	Â	ns	(120) Repayment of non-current loans, excluding organic loan repayment from equity affiliates		(464)	Â	(433)	Â	ns
-	Â	-	Â	ns	- Change in debt from renewable projects (TotalEnergies share)	Â	-	Â	-	Â	ns

^{*} Change in debt from renewable projects (TotalEnergies share and partner share).

10.4 Cash flow (TotalEnergies share)

Reconciliation of Cash flow from operating activities to Cash flow from operations excluding working capital (CFFO), to DACF and to Net cash flow

		3Q24				9M24
3Q24	2Q24 Â	VS	3Q23 In millions of dollars	9M24	9M23 Â	VS
		2Q24				9M23

7,171 Â 9,007 Â	-20%	\hat{A} 9,496 \hat{A} Cash flow from operating activities (a)	Â	18,347 Â 24,529 Â	-25%
871 Â 1,669Â	-48%	\hat{A} (582) \hat{A} (Increase) decrease in working capital (b)*	Â	(3,581)Â $(2,851)$ Â	ns
$(464) \hat{A} (468) \hat{A}$	ns	764 Inventory effect (c)	Â	$(807) \hat{A} = 10 \hat{A}$	ns
- Â - Â	ns	43 Capital gain from renewable project sales (d)	Â	- Â 81 Â	-100%
57 Â (29) Â	ns	\hat{A} (17) \hat{A} Organic loan repayments from equity affiliates (e)	Â	31 Â (5) Â	ns
6,821 Â 7,777 Â	-12%	${\rm \hat{A}}$ 9,340 ${\rm \hat{A}}$ Cash flow from operations excluding working capital (CFFO) (f = c - b - c + d + e)	a Â	22,766 Â 27,446 Â	-17%
$(188) \hat{A} (118) \hat{A}$	ns	(211) Financial charges	Â	(449) Â (476) Â	ns
7,009 Â 7,895 Â	-11%	9,551 Debt Adjusted Cash Flow (DACF)	Â	23,215 Â 27,922 Â	-17%
Â	Â	ÂÂÂ	Â	ÂÂÂÂÂ	Â
4,102 Â 4,410Â	-7%	4,283 Organic investments (g)	Â	12,584 Â 11,987 Â	+5%
2,719 Â 3,367 Â	-19%	\hat{A} 5,058 \hat{A} Free cash flow after organic investments (f-g)	Â	10,182 Â 15,459 Â	-34%
Â	Â	ÂÂÂ	Â	ÂÂÂÂÂ	Â
5,764 Â 4,630Â	+24%	5,091 Net investments (h)	Â	13,966 Â 16,102 Â	-13%
1,057 Â 3,147 Â	-66%	4,249 Net cash flow (f - h)	Â	8,800 Â 11,344 Â	-22%

^{*} Changes in working capital are presented excluding the mark-to-market effect of Integrated LNG and Integrated Power segmentsâETM contracts.

10.5 Gearing ratio

In millions of dollars	Â	09/30/2024	Â	06/30/2024	Â	09/30/2023
Current borrowings *	Â	11,805	Â	9,358	Â	15,193
Other current financial liabilities	Â	488	Â	461	Â	415
Current financial assets *, **	Â	(5,780)	Â	(6,425)	Â	(6,585)
Net financial assets classified as held for sale *	Â	204	Â	(61)	Â	(44)
Non-current financial debt *	Â	37,824	Â	34,726	Â	33,947
Non-current financial assets *	Â	(1,307)	Â	(1,166)	Â	(1,519)
Cash and cash equivalents	Â	(25,672)	Â	(23,211)	Â	(24,731)
Net debt (a)	Â	17,562	Â	13,682	Â	16,676
	Â	Â	Â	Â	Â	Â
Shareholders' equity (TotalEnergies share)	Â	116,059	Â	117,379	Â	115,767
Non-controlling interests	Â	2,557	Â	2,648	Â	2,657
Shareholders' equity (b)	Â	118,616	Â	120,027	Â	118,424
	Â	Â	Â	Â	Â	Â
Gearing = $a/(a+b)$	Â	12.9%	Â	10.2%	Â	12.3%
	Â	Â	Â	Â	Â	Â
Leases (c)	Â	8,338	Â	8,012	Â	8,277
Gearing including leases $(a+c)/(a+b+c)$	Â	17.9%	Â	15.3%	Â	17.4%

^{*} Excludes leases receivables and leases debts.

10.6 Return on average capital employed

Twelve months ended September 30, 2024

In millions of dollars	Â	Exploration & Production	Â	Integrated LNG	Â	Integrated Power	Â	Refining & Chemicals	Â	Marketing & Services	Company
Adjusted net operating income	Â	10,501	Â	4,893	Â	2,125	Â	2,475	Â	1,304	_{20,701}
Capital employed at 09/30/2023	Â	69,392	Â	36,033	Â	20,043	Â	9,002	Â	9,025	_{141,093}
Capital employed at 09/30/2024	Â	64,859	Â	39,460	Â	24,589	Â	9,050	Â	7,325	_{143,297}
ROACE	Â	15.6%	Â	13.0%	Â	9.5%	Â	27.4%	Â	16.0%	14.6%

10.7 Payout

In millions of dollars	Â	9M24	Â	9M23	Â	2023
Dividend paid (parent company shareholders)	Â	5,719	Â	5,648	Â	7,517
Repayment of treasury shares	Â	6,018	Â	6,203	Â	9,167
	Â	Â	Â	Â	Â	Â
Payout ratio	Â	49%	Â	43%	Â	46%

GLOSSARY

^{**} Including initial margins held as part of the Company's activities on organized markets.

activities. Acquisitions net of assets sales refer to acquisitions minus assets sales (including other operations with non-controlling interests). This indicator can be a valuable tool for decision makers, analysts and shareholders alike because it illustrates the allocation of cash flow used for growing the Companyâ \in TMs asset base via external growth opportunities.

Adjusted EBITDA (Earnings Before Interest, Tax, Depreciation and Amortization) is a non-GAAP financial measure and its most directly comparable IFRS measure is Net Income. It refers to the adjusted earnings before depreciation, depletion and impairment of tangible and intangible assets and mineral interests, income tax expense and cost of net debt, i.e., all operating income and contribution of equity affiliates to net income. This indicator can be a valuable tool for decision makers, analysts and shareholders alike to measure and compare the CompanyâCTMs profitability with utility companies (energy sector).

Adjusted net income (TotalEnergies share) is a non-GAAP financial measure and its most directly comparable IFRS measure is Net Income (TotalEnergies share). Adjusted Net Income (TotalEnergies share) refers to Net Income (TotalEnergies share) less adjustment items to Net Income (TotalEnergies share). Adjustment items are inventory valuation effect, effect of changes in fair value, and special items. This indicator can be a valuable tool for decision makers, analysts and shareholders alike to evaluate the CompanyâETMs operating results and to understand its operating trends by removing the impact of non-operational results and special items.

Adjusted net operating income is a non-GAAP financial measure and its most directly comparable IFRS measure is Net Income. Adjusted Net Operating Income refers to Net Income before net cost of net debt, i.e., cost of net debt net of its tax effects, less adjustment items. Adjustment items are inventory valuation effect, effect of changes in fair value, and special items. Adjusted Net Operating Income can be a valuable tool for decision makers, analysts and shareholders alike to evaluate the Companyâ C^{TM} s operating results and understanding its operating trends, by removing the impact of non-operational results and special items and is used to evaluate the Return on Average Capital Employed (ROACE) as explained below.

Capital Employed is a non-GAAP financial measure. They are calculated at replacement cost and refer to capital employed (balance sheet) less inventory valuations effect. Capital employed (balance sheet) refers to the sum of the following items: (i) Property, plant and equipment, intangible assets, net, (ii) Investments & loans in equity affiliates, (iii) Other non-current assets, (iv) Working capital which is the sum of: Inventories, net, Accounts receivable, net, other current assets, Accounts payable, Other creditors and accrued liabilities(v) Provisions and other non-current liabilities and (vi) Assets and liabilities classified as held for sale. Capital Employed can be a valuable tool for decision makers, analysts and shareholders alike to provide insight on the amount of capital investment used by the Company or its business segments to operate. Capital Employed is used to calculate the Return on Average Capital Employed (ROACE).

Cash Flow From Operations excluding working capital (CFFO) is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow from operating activities. Cash Flow From Operations excluding working capital is defined as cash flow from operating activities before changes in working capital at replacement cost, excluding the mark-to-market effect of Integrated LNG and Integrated Power contracts, including capital gain from renewable projects sales and including organic loan repayments from equity affiliates.

This indicator can be a valuable tool for decision makers, analysts and shareholders alike to help understand changes in cash flow from operating activities, excluding the impact of working capital changes across periods on a consistent basis and with the performance of peer companies in a manner that, when viewed in combination with the Companyâ \mathcal{E}^{TM} s results prepared in accordance with GAAP, provides a more complete understanding of the factors and trends affecting the Companyâ \mathcal{E}^{TM} s business and performance. This performance indicator is used by the Company as a base for its cash flow allocation and notably to guide on the share of its cash flow to be allocated to the distribution to shareholders.

Debt adjusted cash flow (DACF) is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow from operating activities. DACF is defined as Cash Flow From Operations excluding working capital (CFFO) without financial charges. This indicator can be a valuable tool for decision makers, analysts and shareholders alike because it corresponds to the funds theoretically available to the Company for investments, debt repayment and distribution to shareholders, and therefore facilitates comparison of the CompanyâETMs results of operations with those of other registrants, independent of their capital structure and working capital requirements.

Free cash flow after Organic Investments is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow from operating activities. Free cash flow after Organic Investments, refers to Cash Flow From Operations excluding working capital minus Organic Investments. Organic Investments refer to Net Investments excluding acquisitions, asset sales and other transactions with non-controlling interests. This indicator can be a valuable tool for decision makers, analysts and shareholders alike because it illustrates operating cash flow generated by the business post allocation of cash for Organic Investments.

Gearing is a non-GAAP financial measure and its most directly comparable IFRS measure is the ratio of total financial liabilities to total equity. Gearing is a Net-debt-to-capital ratio, which is calculated as the ratio of Net debt excluding leases to (Equity + Net debt excluding leases). This indicator can be a valuable tool for decision makers, analysts and shareholders alike to assess the strength of the Company \hat{a} \in TMs balance sheet.

Net cash flow is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow from operating activities. Net cash flow refers to Cash Flow From Operations excluding working capital minus Net Investments. Net cash flow can be a valuable tool for decision makers, analysts and shareholders alike because it illustrates cash flow generated by the operations of the Company post allocation of cash for Organic Investments and Acquisitions net of assets sales (acquisitions - assets sales - other operations with non-controlling interests). This performance indicator corresponds to the cash flow available to repay debt and allocate cash to shareholder distribution or share buybacks.

Net investments is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow used in investing activities. Net Investments refer to Cash flow used in investing activities including other transactions with non-controlling interests, including change in debt from renewable projects financing, including expenditures related to carbon credits, including capex linked to capitalized leasing contracts and excluding organic loan repayment from equity affiliates. This indicator can be a valuable tool for decision makers, analysts and shareholders alike to illustrate the cash directed to growth opportunities, both internal and external, thereby showing, when combined with the Company's cash flow statement prepared under IFRS, how cash is generated and allocated for uses within the organization. Net Investments are the sum of Organic Investments and Acquisitions net of assets sales each of which is described in the Glossary.

Organic investments is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow used in investing activities.

Organic investments refers to Net Investments, excluding acquisitions, asset sales and other operations with non-controlling interests. Organic Investments can be a valuable tool for decision makers, analysts and shareholders alike because it illustrates cash flow used by the Company to grow its asset base, excluding sources of external growth.

Payout is a non-GAAP financial measure. Payout is defined as the ratio of the dividends and share buybacks for cancellation to the Cash Flow From Operations excluding working capital. This indicator can be a valuable tool for decision makers, analysts and shareholders as it provides the portion of the Cash Flow From Operations excluding working capital distributed to the shareholder.

Return on Average Capital Employed (ROACE) is a non-GAAP financial measure. ROACE is the ratio of Adjusted Net Operating Income to average Capital Employed at replacement cost between the beginning and the end of the period. This indicator can be a valuable tool for decision makers, analysts and shareholders alike to measure the profitability of the Companyâ C^{TM} s average Capital Employed in its business operations and is used by the Company to benchmark its performance internally and externally with its peers.

Disclaimer

The terms \hat{a} \in eTotalEnergies \hat{a} \in , \hat{a} \in eTotalEnergies company \hat{a} \in and \hat{a} \in eCompany \hat{a} \in in this document are used to designate TotalEnergies SE and the consolidated entities directly or indirectly controlled by TotalEnergies SE. Likewise, the words \hat{a} \in eewe \hat{a} \in , \hat{a} \in eeus \hat{a} \in and \hat{a} \in eour \hat{a} \in may also be used to refer to these entities or their employees. The entities in which TotalEnergies SE directly or indirectly owns a shareholding are separate and independent legal entities.

This press release presents the results for the third quarter of 2024 and first nine months of 2024 from the consolidated financial statements of TotalEnergies SE as of September 30, 2024 (unaudited). The limited review procedures by the Statutory Auditors are underway. The notes to the consolidated financial statements (unaudited) are available on the website totalenergies.com. This document may contain forward-looking statements (including forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995), notably with respect to the financial condition, results of operations, business activities and strategy of TotalEnergies. This document may also contain statements regarding the perspectives, objectives, areas of improvement and goals of Total Energies, including with respect to climate change and carbon neutrality (net zero emissions). An ambition expresses an outcome desired by TotalEnergies, it being specified that the means to be deployed do not depend solely on TotalEnergies. These forward-looking statements may generally be identified by the use of the future or conditional tense or forward-looking words such as "willâ€, "shouldâ€, "couldâ€, "wouldâ€, "mayâ€, "likelyâ€, "mightâ€, "envisionsâ€, "intendsâ€, "anticipatesâ€, "believesâ€, "considersâ€, "plansâ€, "expectsâ€, "thinksâ€, "targetsâ€, "aims†or similar terminology. Such forward-looking statements included in this document are based on economic data, estimates and assumptions prepared in a given economic, competitive and regulatory environment and considered to be reasonable by TotalEnergies as of the date of this document. These forward-looking statements are not historical data and should not be interpreted as assurances that the perspectives, objectives or goals announced will be achieved. They may prove to be inaccurate in the future, and may evolve or be modified with a significant difference between the actual results and those initially estimated, due to the uncertainties notably related to the economic, financial, competitive and regulatory environment, or due to the occurrence of risk factors, such as, notably, the price fluctuations in crude oil and natural gas, the evolution of the demand and price of petroleum products, the changes in production results and reserves estimates, the ability to achieve cost reductions and operating efficiencies without unduly disrupting business operations, changes in laws and regulations including those related to the environment and climate, currency fluctuations, technological innovations, meteorological conditions and events, as well as socio-demographic, economic and political developments, changes in market conditions, loss of market share and changes in consumer preferences, or pandemics such as the COVID-19 pandemic. Additionally, certain financial information is based on estimates particularly in the assessment of the recoverable value of assets and potential impairments of assets relating thereto. Readers are cautioned not to consider forward-looking statements as accurate, but as an expression of the Company's views only as of the date this document is published. TotalEnergies SE and its subsidiaries have no obligation, make no commitment and expressly disclaim any responsibility to investors or any stakeholder to update or revise, particularly as a result of new information or future events, any forward-looking information or statement, objectives or trends contained in this document. In addition, the Company has not verified, and is under no obligation to verify any third-party data contained in this document or used in the estimates and assumptions or, more generally, forwardlooking statements published in this document. The information on risk factors that could have a significant adverse effect on TotalEnergies' business, financial condition, including its operating income and cash flow, reputation, outlook or the value of financial instruments issued by TotalEnergies is provided in the most recent version of the Universal Registration Document which is filed by TotalEnergies SE with the French Autorité des Marchés Financiers and the annual report on Form 20-F filed with the United States Securities and Exchange Commission ("SECâ€). Additionally, the developments of environmental and climate change-related issues in this document are based on various frameworks and the interests of various stakeholders which are subject to evolve independently of our will. Moreover, our disclosures on such issues, including climate-related disclosures, may include information that is not necessarily "material" under US securities laws for SEC reporting purposes or under applicable securities law.

Financial information by business segment is reported in accordance with the internal reporting system and shows internal segment information that is used to manage and measure the performance of TotalEnergies. In addition to IFRS measures, certain alternative performance indicators are presented, such as performance indicators excluding the adjustment items described below (adjusted operating income, adjusted net operating income, adjusted net operating capital employed (ROACE), gearing ratio, operating cash flow before working capital changes, the shareholder rate of return. These indicators are meant to facilitate the analysis of the financial performance of TotalEnergies and the comparison of income between periods. They allow investors to track the measures used internally to manage and measure the performance of TotalEnergies.

These adjustment items include:

(i) Special items

Due to their unusual nature or particular significance, certain transactions qualifying as "special items" are excluded from the business segment figures. In general, special items relate to transactions that are significant, infrequent, or unusual. However, in certain instances, transactions such as restructuring costs or assets disposals, which are not considered to be representative of the normal course of business, may qualify as special items although they may have occurred in prior years or are likely to occur in following years.

(ii) The inventory valuation effect

In accordance with IAS 2, TotalEnergies values inventories of petroleum products in its financial statements according to the First-In, First-Out (FIFO) method and other inventories using the weighted-average cost method. Under the FIFO method, the cost of inventory is based on the historic cost of acquisition or manufacture rather than the current replacement cost. In volatile energy markets, this can have a significant distorting effect on the reported income. Accordingly, the adjusted results of the Refining & Chemicals and Marketing & Services segments are presented according to the replacement cost method. This method is used to assess the segments $\hat{a} \in \mathbb{R}^{TM}$ performance and facilitate the comparability of the segments $\hat{a} \in \mathbb{R}^{TM}$ performance with those of its main competitors.

In the replacement cost method, which approximates the Last-In, First-Out (LIFO) method, the variation of inventory values in the statement of income is, depending on the nature of the inventory, determined using either the month-end prices differential between one period and another or the average prices of the period rather than the historical value. The inventory valuation effect is the difference between the results under the FIFO and the replacement cost methods.

(iii) Effect of changes in fair value

The effect of changes in fair value presented as an adjustment item reflects, for trading inventories and storage contracts, differences between internal measures of performance used by TotalEnergiesâ \in TM Executive Committee and the accounting for these transactions under IFRS.

IFRS requires that trading inventories be recorded at their fair value using period-end spot prices. In order to best reflect the management of economic exposure through derivative transactions, internal indicators used to measure performance include valuations of trading inventories based on forward prices.

TotalEnergies, in its trading activities, enters into storage contracts, whose future effects are recorded at fair value in TotalEnergies' internal economic performance. IFRS precludes recognition of this fair value effect.

Furthermore, TotalEnergies enters into derivative instruments to risk manage certain operational contracts or assets. Under IFRS, these derivatives are recorded at fair value while the underlying operational transactions are recorded as they occur. Internal indicators defer the fair value on derivatives to match with the transaction occurrence.

The adjusted results (adjusted operating income, adjusted net operating income, adjusted net income) are defined as replacement cost results, adjusted for special items, excluding the effect of changes in fair value.

Euro amounts presented for the fully adjusted-diluted earnings per share represent dollar amounts converted at the average euro-dollar $(\hat{a}, \neg -)$ exchange rate for the applicable period and are not the result of financial statements prepared in euros.

Cautionary Note to U.S. Investors $\hat{a}e^{\omega}$ The SEC permits oil and gas companies, in their filings with the SEC, to separately disclose proved, probable and possible reserves that a company has determined in accordance with SEC rules. We may use certain terms in this press release, such as $\hat{a}e^{\omega}$ that the SEC $\hat{a}e^{\omega}$ guidelines strictly prohibit us from including in filings with the SEC. U.S. investors are urged to consider closely the disclosure in the Form 20-F of TotalEnergies SE, File N $\hat{A}e^{\omega}$ 1-10888, available from us at 2, place Jean Millier $\hat{a}e^{\omega}$ Arche Nord Coupole/Regnault - 92078 Paris-La D $\hat{A}e^{\omega}$ fense Cedex, France, or at the Company website totalenergies.com. You can also obtain this form from the SEC by calling 1-800-SEC-0330 or on the SEC $\hat{a}e^{\omega}$ website sec.gov.

- $^{(1)}$ $^{\hat{A}}$ Refer to Glossary pages 22 & 23 for the definitions and further information on alternative performance measures (Non-GAAP measures) and to page 18 and following for reconciliation tables.
- * Â Including coverage of employees share grant plans.
- \hat{A} Some of the transactions mentioned in the highlights remain subject to the agreement of the authorities or to the fulfillment of conditions precedent under the terms of the agreements.
- (3) \hat{A} Effective tax rate = (tax on adjusted net operating income) / (adjusted net operating income \hat{a} \hat{e} income from equity affiliates \hat{a} inc
- (4) Â In accordance with IFRS rules, adjusted fully-diluted earnings per share is calculated from the adjusted net income less the interest on the perpetual subordinated bonds.
- $^{(5)}$ $^{\circ}$ Average $^{\circ}$, $^{\circ}$ exchange rate: 1.0983 in the 3rd quarter 2024, 1.0767 in the 2nd quarter 2024, 1.0884 in the 3rd quarter 2023, 1.0871 in the first nine months of 2024 and 1.0833 in the first nine months of 2023.
- (6) Â Does not include oil, gas and LNG trading activities, respectively.
- (7) Â Sales in / Sales in volume for consolidated affiliates.
- (8) Â Sales in / Sales in volume for consolidated affiliates.
- (9) Â Sales in / Sales in volume for consolidated and equity affiliates.
- $^{(10)}$ This market indicator for European refining, calculated based on public market prices (/t), uses a basket of crudes, petroleum product yields and variable costs representative of the European refining system of TotalEnergies.
- (11) The six greenhouse gases in the Kyoto protocol, namely CO2, CH4, N2O, HFCs, PFCs and SF6, with their respective GWP (Global Warming Potential) as described in the 2007 IPCC report. HFCs, PFCs and SF6 are virtually absent from the Company's emissions or are considered as non-material and are therefore not counted.
- (12) Scope 1+2 GHG emissions of operated facilities are defined as the sum of direct emissions of greenhouse gases from sites or activities that are included in the scope of reporting (as defined in the Company's 2023 Universal Registration Document) and indirect emissions attributable to brought-in energy (electricity, heat, steam), excluding purchased industrial gases (H2).
- (13) TotalEnergies reports Scope 3 GHG emissions, category 11, which correspond to indirect GHG emissions related to the end use of energy products sold to the Company's customers, i.e., from their combustion, i.e., combustion of the products to obtain energy. The Company

- follows the oil & gas industry reporting guidelines published by IPIECA, which comply with the GHG Protocol methodologies. In order to avoid double counting, this methodology accounts for the largest volume in the oil, biofuels and gas value chains, i.e., the higher of the two production volumes or sales. The highest point for each value chain for 2024 will be evaluated considering realizations over the full year, TotalEnergies gradually providing quarterly estimates.
- (14)Â Company production = E&P production + Integrated LNG production.
- ⁽¹⁵⁾Â Effective tax rate = (tax on adjusted net operating income) / (adjusted net operating income $\hat{a}\mathcal{E}$ " income from equity affiliates $\hat{a}\mathcal{E}$ " dividends received from investments $\hat{a}\mathcal{E}$ " impairment of goodwill + tax on adjusted net operating income).
- * Including coverage of employees share grant plans.
- (16) Sensitivities are revised once per year upon publication of the previous year's fourth quarter results. Sensitivities are estimates based on assumptions about TotalEnergies' portfolio in 2024. Actual results could vary significantly from estimates based on the application of these sensitivities. The impact of the -â,¬ sensitivity on adjusted net operating income is essentially attributable to Refining & Chemicals.
- (17)Â In a 80 /b Brent environment.
- (18)Â End-of-period data.
- (19)Â Includes 20% of the gross capacities of Adani Green Energy Limited, 50% of Clearway Energy Group and 49% of Casa dos Ventos.
- (20)Â End-of-period data.

CONSOLIDATED STATEMENT OF INCOME

TotalEnergies

(unaudited) Â Â 3rd quarterÂ 2nd quarterÂ 3rd quarter $(M)^{(a)}$ Â 2024Â 2024Â 2023 Â Â ÂÂ ÂÂ Â Â **52,021**Â **53,743**Â 59,017 Sales Â Excise taxes $(4,592)\hat{A}$ $(4,560)\hat{A}$ (4,604)Â 47,429Â 49,183Â Revenues from sales 54,413 ÂÂ ÂÂ ÂÂ Â Â Purchases, net of inventory variation (31,425)Â $(32,117)\hat{A}$ (33,676)Â Other operating expenses $(7,269)\hat{A}$ $(7,729)\hat{A}$ (7,562)Â **Exploration costs** $(572)\hat{A}$ $(97)\hat{A}$ (245)Depreciation, depletion and impairment of tangible assets and mineral interests Â $(3,392)\hat{A}$ (2,976)Â (3,055)Â 45Â 3Â Other income 535 Â Other expense $(374)\hat{A}$ $(251)\hat{A}$ (928)Â ÂÂ ÂÂ ÂÂ Â Financial interest on debt $(797)\hat{A}$ $(725)\hat{A}$ (726)Â Financial income and expense from cash & cash equivalents 457Â 408Â 459 Â Cost of net debt $(340)\hat{A}$ $(317)\hat{A}$ (267)Â ÂÂ ÂÂ ÂÂ Other financial income Â 319Â 459Â 311 Â $(214)\hat{A}$ $(213)\hat{A}$ Other financial expense (186)ÂÂ Â ÂÂ ÂÂ Net income (loss) from equity affiliates Â 333Â 627Â 754 ÂÂ Â ÂÂ ÂÂ Â $(2,179)\hat{A}$ (2,725)Â (3,404)Income taxes Consolidated net income Â 2,361 Â **3,847** Â 6,690 Â 2,294Â 3,787Â 6,676 TotalEnergies share Â 67Â 60 Â Non-controlling interests 14 0.97Â 2.74 Â 1.61Â Earnings per share () Â 0.96Â 1.60 Â 2.73 Fully-diluted earnings per share () ÂÂ ÂÂ ÂÂ (a) Except for per share amounts.

CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

TotalEnergies

(unaudited)

Â	Â	3 rd quarterÂ	2 nd quarterÂ	3 rd quarter
(M)	Â	$2024 \rm \hat{A}$	$2024 \rm \hat{A}$	2023
Consolidated net income	Â	2,361 Â	3,847Â	6,690
Â	ÂÂ	$\hat{A} \hat{A}$	$\hat{A} \hat{A}$	
Other comprehensive income	Â	ÂÂ	ÂÂ	Â
Â	ÂÂ	ÂÂ	ÂÂ	
Actuarial gains and losses	Â	3Â	22Â	(1)
Change in fair value of investments in equity instruments	Â	$(141)\hat{A}$	103Â	3

Tax effect	Â	29Â	(11)Â	(2)
Currency translation adjustment generated by the parent company	Â	3,151 Â	(683)Â	(1,861)
Items not potentially reclassifiable to profit and loss	Â	3,042Â	(569)Â	(1,861)
Currency translation adjustment	Â	(2,457)Â	523Â	1,204
Cash flow hedge	Â	(13)Â	593Â	306
Variation of foreign currency basis spread	Â	(4)Â	-Â	(3)
Share of other comprehensive income of equity affiliates, net amount	Â	(208)Â	(38)Â	31
Other	Â	2Â	(2)Â	(4)
Tax effect	Â	(1)Â	(153)Â	(46)
Items potentially reclassifiable to profit and loss	Â	(2,681)Â	923Â	1,488
Total other comprehensive income (net amount)	Â	361 Â	354Â	(373)
Â	ÂÂ	$\hat{A} \hat{A}$	\hat{A} \hat{A}	(217
Comprehensive income	Â	2,722Â	4,201Â	6,317
TotalEnergies share	Â Â	2,631Â	4,134Â	6,313
Non-controlling interests	Α	91Â	67Â	4
CONSOLIDATED STATEMENT OF INCOME		•	^ ^	
TotalEnergies		A	\hat{A} \hat{A} \hat{A}	
(unaudited)		•	ÂÂ	
Â		Â	, 1110111111111111111111111111111111111	9 months
$(M)^{(a)}$		Â		2023
Â		Â		Â
Sales		Â	· · · · · · · · · · · · · · · · · · ·	177,891
Excise taxes		Â	` ' ' .	(13,711)
Revenues from sales		Â		164,180
Â			\hat{A} \hat{A} \hat{A}	
Purchases, net of inventory variation		Â		(105,891)
Other operating expenses		Â		(23,253)
Exploration costs		Â		(399)
Depreciation, depletion and impairment of tangible assets and mineral interests		Â		(9,223)
Other income		Â		992
Other expense		Â	(940)Â	(1,594)
Â			\hat{A} \hat{A} \hat{A}	
Financial interest on debt		Â	(2,230)Â	(2,160)
Financial income and expense from cash & cash equivalents		Â		1,362
Cost of net debt		Â		(798)
Â			\hat{A} \hat{A} \hat{A}	
Other financial income		Â	· · · · · · · · · · · · · · · · · · ·	982
Other financial expense		Â	\ /	(542)
Â			\hat{A} \hat{A} \hat{A}	
Net income (loss) from equity affiliates		Â		1,981
Â			\hat{A} \hat{A} \hat{A}	
Income taxes		Â		(9,962)
Consolidated net income		Â		16,473
TotalEnergies share		Â		16,321
Non-controlling interests		Â		152
Earnings per share ()		Â		6.61
Fully-diluted earnings per share ()		Â		6.57
(a) Except for per share amounts.		Â	\hat{A} \hat{A} \hat{A}	
CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME				
TotalEnergies		Â	\hat{A} \hat{A} \hat{A}	
(unaudited)				
Â		Â	9 months \hat{A}	9 months
(M)		Â	$2024\hat{\mathbf{A}}$	2023
Consolidated net income		Â	$12,012_{\hat{\mathrm{A}}}$	16,473
Â		Â		
Other comprehensive income		Â	ÂÂ	Â
Â		Â	ÂÂ	Â
Actuarial gains and losses		Â	23Â	137

Change in fair valve of investments in equity instruments				Â	2Â	6
Change in fair value of investments in equity instruments				Â	2A 10Â	(52)
Tax effect				Â		` /
Currency translation adjustment generated by the parent company					962Â	(452)
Items not potentially reclassifiable to profit and loss				Â	997 _Â	(362)
Currency translation adjustment				Â	(835)Â	` ′
Cash flow hedge				Â	1,387Â	2,197
Variation of foreign currency basis spread				Â	(19)Â	
share of other comprehensive income of equity affiliates, net amount				Â	(322)Â	(64)
Other				Â	2Â	(5)
Tax effect				Â	$(373)_{\hat{A}}$	(518)
Items potentially reclassifiable to profit and loss				Â	(160) _Â	1,520
Total other comprehensive income (net amount)				Â	837 _Â	1,158
				ÂÂ		Â
A						
Comprehensive income				Â	12,849 _Â	17,631
TotalEnergies share				Â	12,635Â	
Non-controlling interests				Â	<i>214</i> Â	92
CONSOLIDATED BALANCE SHEET	ÂÂ	ÂÂ	Â	Â	ÂÂ	
TotalEnergies	ÂÂ	ÂÂ		Â	ÂÂ	
Â		September 30,Â	June 30,Â			September 30,
•	Â	2024	2024	2000	2023	2023
(M)	Â	(unaudited)Â			ÂÂ	(unaudited)
Â	Â	ÂÂ	ÂÂ		ÂÂ	Â
ASSETS	Â	ÂÂ	ÂÂ		ÂÂ	Â
Â	Â	ÂÂ	ÂÂ		ÂÂ	Â
Non-current assets	ÂÂ	ÂÂ		Â	ÂÂ	
Intangible assets, net	Â	33,891Â	33,477Â		33,083Â	32,911
Property, plant and equipment, net	Â	110,125Â	109,403Â		108,916Â	106,721
Equity affiliates: investments and loans	Â	33,963Â	32,800Â		30,457Â	30,153
Other investments	Â	1,656Â	1,740Â		1,543Â	1,342
Non-current financial assets	Â	2,578Â	1,740A 2,469Â		1,343A 2,395Â	2,710
Deferred income taxes	Â	2,378A 3,727Â	2,409A 3,568Â		2,393A 3,418Â	3,535
	Â					
Other non-current assets		4,170Â	4,235Â		4,313Â	3,991
Total non-current assets	Â	190,110Â	187,692Â		184,125Â	181,363
Â	Â	ÂÂ	ÂÂ		ÂÂ	Â
Current assets	ÂÂ	ÂÂ		Â	ÂÂ	
Inventories, net	Â	18,532Â	20,189Â		19,317Â	22,512
Accounts receivable, net	Â	18,777Â	20,647Â		23,442Â	23,598
Other current assets	Â	21,933Â	20,014Â		20,821Â	22,252
Current financial assets	Â	6,151Â	6,823Â		6,585Â	6,892
Cash and cash equivalents	Â	25,672Â	23,211Â		27,263Â	24,731
Assets classified as held for sale	Â	$2,830\hat{A}$	912 <u>Â</u>		$2,101\hat{A}$	8,656
Total current assets	Â	93,895Â	91,796Â	-	99,529Â	108,641
Total assets	Â	284,005Â	279,488Â		283,654Â	290,004
Â	ÂÂ	Â		Â	ÂÂ	
	Â	ÂÂ	ÂÂ		ÂÂ	^
LIABILITIES & SHAREHOLDERS' EQUITY Â	Â	A A Â	ÂÂ		A A Â	Â Â
	A Â	A A Â	A A Â		A A Â	A Â
Shareholders' equity	A Â					
Common shares		7,577Â	7,577Â		7,616Â	7,616
Paid-in surplus and retained earnings	Â	130,804Â	130,688Â		126,857Â	123,506
Currency translation adjustment	Â	(13,793)Â	(14,415)Â		(13,701)Â	(13,461)
Treasury shares	Â	(8,529)Â	(6,471)Â		(4,019)Â	(1,894)
Total shareholders' equity - TotalEnergies share	Â	116,059Â	117,379Â		116,753Â	115,767
Non-controlling interests	Â	2,557 Â	2,648 Â		2,700 Â	2,657
Total shareholders' equity	Â	118,616Â	120,027Â		119,453Â	118,424
Â	Â	ÂÂ	ÂÂ		ÂÂ	Â
Non-current liabilities	ÂÂ	A A Â		Â	A A Â	
Deferred income taxes	Â	11,750Â	12,461Â		A A 11,688Â	
	A Â					11,633
Employee benefits	А	1,890Â	1,819Â		1,993Â	1,837

Provisions and other non-current liabilities	Â	20,290Â	20),295Â	21,257Â	22,657
Non-current financial debt	Â	45,750â		2,526â	40,478Â	41,022
Total non-current liabilities	Â	79,680Â		7,101Â	75,416Â	77,149
Â	Â	ÂÂ		ÂÂ	ÂÂ	Â
Current liabilities	ÂÂ	Â	Â	ÂÂ	ÂÂ	21
Accounts payable	Â	34,668Â		5,449Â	41,335Â	37,268
Other creditors and accrued liabilities	Â	34,716Â		3,442Â	36,727Â	37,405
Current borrowings	Â	13,853Â	11	1,271Â	9,590Â	16,876
Other current financial liabilities	Â	488Â		461Â	446Â	415
Liabilities directly associated with the assets classified as held for sale	Â	1,984Â		737Â	$687\hat{\mathbf{A}}$	2,467
Total current liabilities	Â	85,709 Â	82	2,360 Â	88,785Â	94,431
Total liabilities & shareholders' equity	Â	284,005 Â	279	9,488Â	283,654Â	290,004
CONSOLIDATED STATEMENT OF CASH FLOW			ÂÂ	ÂÂ	$\hat{A} \hat{A}$	
Total Energies			ÂÂ	ÂÂ		
(unaudited)			11 11	71.71	1111	
Â			31	rd quarterÂ	2 nd quarterÂ	3 rd quarter
(M)			Â	2024 Â	2024 Â	2023
$\frac{(in)}{\lambda}$			Â	$\frac{2024}{\hat{A}}\hat{A}$	$\frac{2024}{\hat{A}}\hat{A}$	Â
CASH FLOW FROM OPERATING ACTIVITIES			ÂÂ	ÂÂ		A
Â			ÂÂ	ÂÂ		
Consolidated net income			Â	2,361Â	3,847Â	6,690
Depreciation, depletion, amortization and impairment			Â	2,301A 4,020Â	3,080Â	3,621
Non-current liabilities, valuation allowances and deferred taxes			Â	4,020A (93)Â	(53)Â	686
(Gains) losses on disposals of assets			Â	(3)Â	182Â	(521)
Undistributed affiliates' equity earnings			Â	(13)Â	(250)Â	(325)
(Increase) decrease in working capital			Â	836Â	2,013Â	(923)
Other changes, net			Â	63Â	2,013A 188Â	268
Cash flow from operating activities			Â	7,171Â	9,007Â	9,496
Â			Â	7,171A Â	9,007A Â	9,490 Â
CASH FLOW USED IN INVESTING ACTIVITIES			ÂÂ	ÂÂ		Λ
Â			ÂÂ	ÂÂ		
Intangible assets and property, plant and equipment additions			Â	(4,110)Â	(3,699)Â	(3,808)
Acquisitions of subsidiaries, net of cash acquired			Â	(497)Â	(251)Â	(1,607)
Investments in equity affiliates and other securities			Â	(845)Â	(481)Â	(482)
Increase in non-current loans			Â	(458)Â	(621)Â	(451)
Total expenditures			Â	(5,910)Â	(5,052)Â	(6,348)
Proceeds from disposals of intangible assets and property, plant and eq	uinment		Â	32Â	44Â	914
Proceeds from disposals of subsidiaries, net of cash sold			Â	82Â	213Â	7
Proceeds from disposals of non-current investments			Â	37Â	56Â	308
Repayment of non-current loans			Â	197Â	181Â	132
Total divestments			Â	348Â	494 Â	1,361
Cash flow used in investing activities			Â	(5,562)Â	(4,558)Â	(4,987)
Â			Â	ÂÂ	ÂÂ	Â
CASH FLOW FROM FINANCING ACTIVITIES			ÂÂ	ÂÂ		
Â			ÂÂ	ÂÂ	ÂÂ	
Issuance (repayment) of shares:			ÂÂ	ÂÂ		
- Parent company shareholders			Â	-Â	521Â	-
- Treasury shares			Â	$(2,005)\hat{A}$	$(2,007)\hat{A}$	(2,098)
Dividends paid:			ÂÂ	ÂÂ		
- Parent company shareholders			Â	(1,963)Â	(1,853)Â	(1,962)
- Non-controlling interests			Â	$(171)\hat{A}$	$(127)\hat{A}$	(168)
Net issuance (repayment) of perpetual subordinated notes			Â	-Â	(1,622)Â	-
Payments on perpetual subordinated notes			Â	$(23)\hat{A}$	(50)Â	(22)
Other transactions with non-controlling interests			Â	(14)Â	(19)Â	(11)
Net issuance (repayment) of non-current debt			Â	3,080Â	4,319Â	47
Increase (decrease) in current borrowings			Â	911Â	(5,453)Â	(446)
Increase (decrease) in current financial assets and liabilities			Â	760Â	(530)Â	(182)
Cash flow from / (used in) financing activities			Â	575Â	(6,821)Â	(4,842)
Net increase (decrease) in cash and cash equivalents			Â	2,184 Â	(2,372)Â	(333)
T						

Cash and cash equivalents at the beginning of the period Cash and cash equivalents at the end of the period CONSOLIDATED STATEMENT OF CASH FLOW TotalEnergies	Â	23,211Â 25,672 Â		25,640Â	25,572
CONSOLIDATED STATEMENT OF CASH FLOW TotalEnergies	A	25.672Δ			
TotalEnergies				23,211Â	24,731
			ÂÂ	ÂÂ	
			ÂÂ	ÂÂ	
(unaudited)			^	•	
Â			Â	9 months Â	9 months
(M)			Â	2024 Â	2023
Â			Â	ÂÂ	Â
CASH FLOW FROM OPERATING ACTIVITIES			ÂÂ ÂÂ	ÂÂ ÂÂ	
Â Consolidated net income			A A Â	A A 12,012Â	
Depreciation, depletion, amortization and impairment			Â	12,012A 10,136Â	16,473 10,003
Non-current liabilities, valuation allowances and deferred taxes			Â	10,136A 146Â	1,081
(Gains) losses on disposals of assets			Â	(1,431)Â	(843)
Undistributed affiliates' equity earnings			Â	25Â	(291)
(Increase) decrease in working capital			Â	(2,837)Â	(2,217)
Other changes, net			Â	296Â	323
Cash flow from operating activities			Â	18,347Â	24,529
Â			Â	ÂÂ	Â
CASH FLOW USED IN INVESTING ACTIVITIES			ÂÂ	ÂÂ	
Â			Â	ÂÂ	Â
Intangible assets and property, plant and equipment additions			Â	(11,229)Â	(12,646)
Acquisitions of subsidiaries, net of cash acquired			Â	$(1,507)\hat{A}$	(1,762)
Investments in equity affiliates and other securities			Â	(1,814)Â	(2,411)
Increase in non-current loans			Â	(1,617)Â	(1,206)
Total expenditures			Â	(16,167)Â	(18,025)
Proceeds from disposals of intangible assets and property, plant and equipment			Â	413Â	1,013
Proceeds from disposals of subsidiaries, net of cash sold			Â	1,513Â	228
Proceeds from disposals of non-current investments			Â	127Â	490
Repayment of non-current loans			Â	527Â	472
Total divestments			Â	2,580Â	2,203
Cash flow used in investing activities			Â	(13,587)Â	(15,822)
Â			Â	ÂÂ	Â
CASH FLOW FROM FINANCING ACTIVITIES			ÂÂ Â	$\hat{A} \hat{A} \hat{A} \hat{A} \hat{A}$	Â
A Issuance (repayment) of shares:			A ÂÂ	A A Â	
- Parent company shareholders			Â	521Â	383
- Treasury shares			Â	(6,018)Â	(6,203)
Dividends paid:			ÂÂ	ÂÂ	
- Parent company shareholders			Â	(5,719)Â	(5,648)
- Non-controlling interests			Â	(304)Â	(294)
Net issuance (repayment) of perpetual subordinated notes			Â	$(1,622)\hat{A}$	(1,081)
Payments on perpetual subordinated notes			Â	$(232)\hat{A}$	(260)
Other transactions with non-controlling interests			Â	(50)Â	(110)
Net issuance (repayment) of non-current debt			Â	7,441Â	151
Increase (decrease) in current borrowings			Â	(1,006)Â	(5,831)
Increase (decrease) in current financial assets and liabilities			Â	501Â	2,202
Cash flow from / (used in) financing activities			Â	(6,488)Â	(16,691)
Net increase (decrease) in cash and cash equivalents			Â	(1,728)Â	(7,984)
Effect of exchange rates			Â	137Â	(311)
Cash and cash equivalents at the beginning of the period			Â	27,263Â	33,026
Cash and cash equivalents at the end of the period			Â	25,672Â	24,731
CONSOLIDATED STATEMENT OF CHANGES IN SHAREHOLDERS' EQUITY TotalEnergies (unaudited) Common shares issued Paid-in Treasur surplus Currency	y shares Â	Sharehold	ers' ^Â	Â Non-	Tota

(M)	Â	Number A		retained a	translationÂ ndjustment	NumberÂ	AmountÂ	TotalEnergies co Share	ontrolling sh interests	areholders' equity
As of January 1, 2023	2	,619,131,285Â		earnings 123,951 Â	(12,836)Â	(137,187,667)Â	(7,554)Â	111,724Â	2,846 Â	114,570
Net income of the first nine months 2023	Â	-Â	-Â	16,321 Â	-Â	-Â	-Â	16,321Â	152Â	16,473
Other comprehensive income		-Â	-Â	1,815Â	(597)Â	-Â	-Â	1,218Â	(60)Â	1,158
Comprehensive Income	Â	-Â	-Â	18,136 Â	(597)Â	-Â	-Â	17,539Â	92Â	17,631
Dividend	Â	-Â	-Â	(5,765)Â	-Â	-Â	-Â	(5,765)Â	(294)Â	(6,059)
Issuance of common shares	Â	8,002,155Â	22Â	361 Â	-Â	-Â	-Â	383Â	-Â	383
Purchase of treasury shares	Â	-Â	-Â	-Â	-Â	(100,511,783)Â	(7,024)Â	(7,024)Â	-Â	(7,024)
Sale of treasury shares ^(a)	Â	-Â	-Â	(396)Â	-Â	6,463,426Â	396Â	-Â	-Â	-
Share-based payments	Â	-Â	-Â	232Â	-Â	-Â	-Â	232Â	-Â	232
Share cancellation	(214,881,605)Â	(569)Â	(11,720)Â	-Â	214,881,605 Â	12,289Â	-Â	-Â	_
Net issuance (repayment) of perpetual subordinated notes	Â	-Â	-Â	(1,107)Â	-Â	-Â	-Â	(1,107)Â	-Â	(1,107)
Payments on perpetual subordinated notes	Â	-Â	-Â	(223)Â	-Â	-Â	-Â	(223)Â	-Â	(223)
Other operations with non-controlling interests	Â	-Â	-Â	39Â	(28)Â	-Â	-Â	11Â	12Â	23
Other items	Â	-Â	-Â	(2)Â	-Â	-Â	(1)Â	(3)Â	1Â	(2)
As of September 30, 2023	2,	,412,251,835Â	7,616 Â	123,50 6Â	(13,461)Â	(16,354,419)Â	(1,894)Â	115,767Â	2,657Â	118,424
Net income of the fourth quarter 2023	rÂ	-Â	-Â	5,063 Â	-Â	-Â	-Â	5,063Â	(26)Â	5,037
Other comprehensive income	Â	-Â	-Â	172Â	(240)Â	-Â	-Â	(68)Â	17Â	(51)
Comprehensive Income	Â	-Â	-Â	5,235Â	(240)Â	-Â	-Â	4,995 Â	(9)Â	4,986
Dividend	Â	-Â	-Â	(1,846)Â	-Â	-Â	-Â	(1,846)Â	(17)Â	(1,863)
Issuance of common shares	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-
Purchase of treasury shares	Â	-Â	-Â	-Â	-Â	(44,188,794)Â	(2,143)Â	(2,143)Â	-Â	(2,143)
Sale of treasury shares ^(a)	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	
Share-based payments	Â	-Â	-Â	59Â	-Â	-Â	-Â	59Â	-Â	59
Share cancellation	Â	-Â	-Â	(17)Â	-Â	-Â	17Â	-Â	-Â	
Net issuance (repayment) of perpetual subordinated	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-

notes Payments on										
perpetual subordinated notes	Â	-Â	-Â	(71)Â	-Â	-Â	-Â	(71)Â	-Â	(71)
Other operations with	Â	-Â	-Â	(9)Â	-Â	-Â	-Â	(9)Â	73Â	64
non-controlling interests				. ,				``		
Other items	Â	-Â	-Â	-Â	-Â	-Â	1Â	1Â	(4)Â	(3)
As of December 31, 2023	Â	2,412,251,835Â	7,616 Â	126,857 Â	(13,701)Â	(60,543,213)Â	(4,019)Â	116,753Â	2,700 Â	119,453
Net income of the first nine months 2024	Â	-Â	-Â	11,802Â	-Â	-Â	-Â	11,802Â	210Â	12,012
Other comprehensive income	Â	-Â	-Â	924Â	(91)Â	-Â	-Â	833Â	4Â	837
Comprehensive Income	Â	-Â	-Â	12,726Â	(91)Â	-Â	-Â	12,635Â	214 Â	12,849
Dividend	Â	-Â	-Â	(5,863)Â	-Â	-Â	-Â	(5,863)Â	(304)Â	(6,167)
Issuance of common shares	Â	10,833,187Â	29Â	492Â	-Â	-Â	-Â	521 Â	-Â	521
Purchase of treasury shares	Â	-Â	-Â	-Â	-Â	(88,066,669)Â	(6,568)Â	(6,568)Â	-Â	(6,568)
Sale of treasury shares ^(a)	Â	-Â	-Â	(395)Â	-Â	6,067,493Â	395Â	-Â	-Â	-
Share-based payments	Â	-Â	-Â	458Â	-Â	-Â	-Â	458Â	-Â	458
Share cancellation	Â	(25,405,361)Â	(68)Â	(1,595)Â	-Â	25,405,361 Â	1,663Â	-Â	-Â	-
Net issuance (repayment) of perpetual subordinated notes	Â	-Â	-Â	(1,679)Â	-Â	-Â	-Â	(1,679)Â	-Â	(1,679)
Payments on perpetual subordinated notes	Â	-Â	-Â	(200)Â	-Â	-Â	-Â	(200)Â	-Â	(200)
Other operations with non-controlling interests	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	(50)Â	(50)
Other items	Â	-Â	-Â	3Â	(1)Â	-Â	-Â	2Â	(3)Â	(1)
As of September 30, 2024	Â	2,397,679,661 Â	7,577Â	130,804Â	(13,793)Â	(117,137,028)Â	(8,529)Â	116,059Â	2,557Â	118,616
	es i	related to the perj	formance s	share grants	'.		ÂÂ	ÂÂ	ÂÂ	
INFORMATIC BUSINESS SE		Δ	1	Â	Â	Â	Â	Â		Â
Total Energies	GIV.	Â	1	Â	Â	Â	Â	Â		Â
(unaudited)		Â		Â	Â		Â	Â	^	Â
A ard	4	ÂÂ		ÂÂ	ÂÂ		Â Markatine	$\frac{\hat{A} \hat{A}}{g \hat{A}}$ $\frac{\hat{A}}{\hat{A}}$	A	ÂÂ Â
3 rd quarter 202 (M)	4		N	_	d ^Â Integrate Power	iu ρ.	ρ.	Comomto	Intercompany	
External sales		A Pr	oduction 1,425			$ \begin{array}{c} \hat{A} \text{ Chemicals} \\ \hline 44\hat{A} & 22,926\hat{A} \end{array} $				52,021
Intersegment sale	es	Â	9,633			24Â 7,927 <i>Î</i>		$8\hat{A}$ $58\hat{A}$	(20,277)	
Excise taxes	-	Â	-,055		-Â	$-\hat{A}$ (213)				(4,592)
Revenues from	Sal		11,058			68Â 30,640Â	-		(20,277)	
Operating expens		Â	(5,257)							(39,266)

Depreciation, depletion and impairment of tangible assets an mineral interests	nd Â	(2,324)Â	(294)Â	(114)Â	(400)Â	(229)Â	(31)Â	-Â	(3,392)
Net income (loss) from equity affiliates and other items	Â	47Â	482Â	$(274)\hat{A}$	(79)Â	(29)Â	(38)Â	-Â	109
Tax on net operating income	Â	(1,879)Â	$(250)\hat{A}$	$(66)\hat{A}$	40Â	$(102)\hat{A}$	117Â	-Â	(2,140)
Adjustments (a)	Â	(837)Â	$(151)\hat{A}$	(400)Â	$(313)\hat{A}$	(95)Â	$(23)\hat{A}$	-Â	(1,819)
Adjusted net operating income	Â	2,482 Â	1,063 Â	485 Â	241 Â	364 Â	(76) Â	-Â	4,559
Adjustments (a)	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	(1,819)
Net cost of net debt	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	(379)
	ΛЛ	AA	AA	A A	AA	AA	A A	A	(3/9)
Non-controlling interests	ÂÂ	ÂÂ	ÂÂ	A A Â	A A Â	A A Â	A A Â	Â	(67)
Non-controlling interests Net income - TotalEnergies share									` /

⁽a) Adjustments include special items, inventory valuation effect and the effect of changes in fair value.

The management of balance sheet positions (including margin calls) related to centralized markets access for LNG, gas and power activities has been fully included in the Integrated LNG segment.

Effects of changes in the fair value of gas and LNG positions are allocated to the operating income of Integrated LNG segment.

Effects of changes in the fair value of power positions are allocated to the operating income of Integrated Power segment. \hat{A} $\hat{A$

Â	ÂÂ	ÂÂ		ÂÂ					
Â	ÂÂ	ÂÂ		ÂÂ					Â
3 rd quarter 2024	Ex	plorationÂ Ir	itegrated In	tegrated ${ m \hat{A}}^{}$ $^{}$	Refining Â	Marketing Â	Â	Â	
(M)	^	& oduction Â		~	& hemicals Â	& A Services A	Corporate I	ntercompany Â	Total
Total expenditures	Â	2,251Â	599Â	2,291Â	388Â	329Â	52Â	-Â	5,910
Total divestments	Â	90Â	99Â	70Â	69Â	19Â	1Â	-Â	348
Cash flow from operating activities	Â	4,763 ^Â	$830^{\hat{A}}$	$373^{\hat{A}}$	564 ^Â	581 ^Â	$60^{\hat{\mathrm{A}}}$	_Â	7,171
INFORMATION BY	Â	Â	Â	Â	Â	Â	Â	Â	Â
BUSINESS SEGMENT TotalEnergies	Â	Â	Â	Â	Â	Â	Â	Â	
(unaudited)	Â	Â	Â	Â	Â	Â	Â	Â	
Â	ÂÂ	ÂÂ		ÂÂ					Â
2 nd quarter 2024			ntegrated $^{\hat{A}}$ In				Â	Â	
_				~	& ^	∞ • •		ntercompany Â	Total
(M)	Pr	oduction Â	LNG Â	Power C	hemicals ^A	Services A	• A	A	
External sales	Ä	1,416Â	1,986Â	4,464Â	24,516Â	21,358Â	3Â	-Â	53,743
Intersegment sales	Â	9,796Â	2,111Â	369Â	8,203Â	164Â	77Â	(20,720)Â	-
Excise taxes	Â	-Â	-Â	-Â	$(208)\hat{A}$	(4,352)Â	-Â	-Â	(4,560)
Revenues from sales	Â	11,212Â	4,097 Â	4,833 Â	32,511 Â	17,170Â	80 Â	(20,720)Â	
Operating expenses	Â	(4,669)Â	(2,922)Â	(4,506)Â	(31,647)Â	(16,601)Â	$(318)\hat{A}$	20,720Â	(39,943)
Depreciation, depletion and		(1 a a =	(2.4.a)	(10 m) Î		(200)	(= a)	•	
impairment of tangible assets an mineral interests	d A	(1,907)Â	(310)Â	(105)Â	(416)Â	(208)Â	(30)Â	-Â	(2,976)
Net income (loss) from equity affiliates and other items	Â	141Â	526Â	26Â	$(13)\hat{A}$	$(84)\hat{A}$	29Â	-Â	625
Tax on net operating income	Â	(2,163)Â	$(251)\hat{A}$	(79)Â	$(60)\hat{A}$	$(101)\hat{A}$	$(23)\hat{A}$	-Â	(2,677)
Adjustments (a)	Â	$(53)\hat{A}$	$(12)\hat{A}$	(333)Â	$(264)\hat{A}$	$(203)\hat{A}$	(9)Â	-Â	(874)
Adjusted net operating income	Â	2,667 Â	1,152 Â	502 Â	639 Â	379Â	(253)Â	-Â	5,086
Adjustments (a)	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	Â	\hat{A} \hat{A} \hat{A}	Â	(874)
Net cost of net debt	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	ÂÂ	\hat{A} \hat{A} \hat{A}	Â	(365)
Non-controlling interests	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	Â	\hat{A} \hat{A} \hat{A}	Â	(60)
Net income - TotalEnergies share	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	ÂÃ	ÂÂ	Â	3,787
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	ÂÂ	ÂÂ	Â	Â
(a) Adjustments include specie	al items	, inventory va	luation effect	and the effect	of changes i	in fair value.			
· 1									^
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	. Â.	ÂÂ	ÂÂ	Â	A

included in the Integrated LNG s Effects of changes in the fair value Effects of changes in the fair value	e of p	ower position	s are allocated	to the opera	ting	income of Int	tegrated Power	segment.		
	ÂÂ	Â			ÂÂ					Â
Â	ÂÂ	Â	Â	Â	ÂÂ	Â	Â			Â
2 nd quarter 2024	ÂΕ	xploration Â	Integrated $\hat{ ext{A}}$	Integrated	ÂΙ	Refining Â	MarketingÂ	Â		
(M)	ÂP	& roduction Â	LNG Â	Power	ÂC	themicals Â	& Services Â	Corporate Â	Intercompany Â	Total
	Â	2,697Â	844Â	769	Â	443Â	259Â	40Â	-Â	5,052
	Â	149Â	29Â	261	Â	127Â	$(78)\hat{A}$	6Â	-Â	494
Cash flow from operating	Â	Â	Â		Â	î	Â	Â	Â	
activities	Л	4,535 ^A	431 ^A	1,647	'A	1,541 ^A	1,650 ^A	(797) ^A	_A	9,007
INFORMATION BY BUSINESS SEGMENT	Â	Â	Â		Â	Â	Â	Â	Â	Â
TotalEnergies										
(unaudited)	Â	Â	Â		Â	Â	Â	Â		
Â	ÂÂ	Â	Â	Â	ÂÂ			Â	. Â Â	Â
3 rd quarter 2023	ÂΕ	xplorationÂ	Integrated $^{\hat{ ext{A}}}$	Integrated	ÂΙ	_	Marketing Â	Â		
(M)	ÂD	$\frac{\&}{\text{roduction}} \hat{A}$	LNG Â	_		& Themicals $\hat{\mathrm{A}}$	& Â	Corporate Â	Intercompany Â	Total
	Â	1,551Â	2 144 Å		_		Services			59,017
	Â	1,331A 11,129Â	2,144Â 2,361Â	-		27,127Â 10,094Â	23,012Â 153Â	-A 59Â		
$\boldsymbol{\varepsilon}$	Â	11,129A -Â	2,361 A - Â		Â	(210)Â	(4,394)Â	39A -Â	` ' ' .	(4,604)
						<u> </u>				
	Â Â	12,680Â	4,505 Â (3,038)Â		_	37,011 Â (34,598)Â	18,771 Â (17,749) Â	59 Â (231)Â		
Operating expenses Depreciation, depletion and impairment of tangible assets and		(5,347)Â (1,976)Â	(3,038)A (283)Â	, ,		(483)Â	(17,749)A (204) Â	(231)A (23)Â		
mineral interests				, ,			,			
affiliates and other items	Â	10Â	358Â		_	61Â	(16)Â	81Â		486
1 0	Â	(2,437)Â	(251)Â			(502)Â	(247)Â	157Â		
	Â	(208)Â	(51)Â	181	A	90Â	132Â	(37)Â	-Â	107
income	Â	3,138 Â	1,342Â			1,399Â	423 Â	80 Â		6,888
Adjustments (a)	ÂÂ			Â	ÂÂ				ÂÂ	
	ÂÂ				ÂÂ				ÂÂ	` ′
	ÂÂ	Â	Â	Â	ÂÂ	Â	Â.	Â	ÂÂ	(14)
Net income - TotalEnergies share	ÂÂ	Â	Â	Â	ÂÂ	Â	ÂÂ	Â	ÂÂ	6,676
Â	ÂÂ	Â	Â	Â	ÂÂ	Â	ÂÂ	Â	ÂÂ	Â
^(a) Adjustments include special	item	s, inventory	valuation effe	ct and the e	ffect	of changes	in fair value.			
Â	ÂÂ	Â			ÂÂ					Â
The management of balance shee included in the Integrated LNG so	egme	nt.								been fully
Effects of changes in the fair value Effects of changes in the fair value	_				-	-	-	_	н.	
_	ÂÂ	Â			ÂÂ				Â	Â
	ÂÂ	Â			ÂÂ					Â
							Marketing Â	Â		
			Integrated LNG Â	Integrated	â	&	&		Intercompany â	Total
		roduction Â					Services Â	A	. A	
*	Â	2,677Â	734Â	,		424Â	270Â	28Â		-
	Â	699Â	168Â	331	A	114Â	49Â	-Â	-Â	1,361
Cash flow from operating activities	Â	$4,240^{\hat{\mathrm{A}}}$	872Â	1,936	Â	$2,060^{\hat{\mathrm{A}}}$	$206^{\hat{A}}$	182 ^Â	_Â	9,496
INFORMATION BY BUSINESS SEGMENT									Ä	Â
TotalEnergies										
(unaudited)	ÂÂ	ÂÂ	Â		ÀÂ	ÂÂ	ÂÂ	Â	Â	

(M)	Â	$\underset{\text{Production}}{\&} \hat{A}$	Integrated Â	Integrated Power	Å Chemical	s ^Â S	& Services Â	Corporate Â	Intercompany \hat{A}	Total
External sales	Â	4,159Â	6,995Â	15,990	71,97	5Â	62,901Â	22Â	-Â	162,042
Intersegment sales	Â	29,164Â	7,623Â	1,583	24,27	3Â	651Â	198Â	(63,492)Â	-
Excise taxes	Â	-Â	-Â	,	(591)Â	(12,956)Â	-Â	-Â	(13,547)
Revenues from sales	Â	33,323Â	14,618 Â	17,573	95,65	7Â	50,596 Â	220 Â	(63,492)Â	148,495
Operating expenses	Â	(14,370)Â	(11,099)Â	(16,400)	(92,808	3)Â	(48,779)Â	(756)Â	63,492Â	(120,720)
Depreciation, depletion and impairment of tangible assets and mineral interests	Â	(6,148)Â	(925)Â	(316)	(1,192	2)Â	(643)Â	(86)Â	-Â	(9,310)
Net income (loss) from equity affiliates and other items	Â	285Â	1,503Â	(863)	(24)Â	1,367Â	18Â	-Â	2,286
Tax on net operating income	Â	(6,303)Â	(785)Â	(185)	(275)Â	(311)Â	149Â	-Â	(7,710)
Adjustments (a)	Â	(912)Â	(125)Â	(1,789)	(484)Â	1,232Â	(36)Â	-Â	(2,114)
Adjusted net operating income	Â	7,699 Â	3,437 Â	1,598	1,84	2Â	998 Â	(419)Â	-Â	15,155
Adjustments (a)	Â	$\hat{A} \qquad \hat{A}$	Â	Â	ÂÂ	ÂÂ	Â	Â	ÂÂ	(2,114)
Net cost of net debt	Â	$\hat{A} \qquad \hat{A}$	Â	Â	ÂÂ	ÂÂ	Â	Â	ÂÂ	(1,029)
Non-controlling interests	Â	$\hat{A} \qquad \hat{A}$	Â	. Â	ÂÂ	ÂÂ	Â	Â	ÂÂ	(210)
Net income - TotalEnergies share	Â	Â	Â	. Â	ÂÂ	ÂÂ	Â	Â	Â	11,802
Â	Â	$\hat{A} \qquad \hat{A}$	Â	Â	ÂÂ	ÂÂ	Â	Â	\hat{A} \hat{A}	Â

⁽a) Adjustments include special items, inventory valuation effect and the effect of changes in fair value.

The management of balance sheet positions (including margin calls) related to centralized markets access for LNG, gas and power activities has been fully included in the Integrated LNG segment.

Effects of changes in the fair value of gas and LNG positions are allocated to the operating income of Integrated LNG segment.

Effects of changes in the fair value of power positions are allocated to the operating income of Integrated Power segment. ÂÂ ÂÂ ÂÂ ÂÂ ÂÂ

Effects of changes in the fair va					•	_	_		
Â	Â								
Â	Â								Â
9 months 2024	Â]	ExplorationÂ	IntegratedÂ	Integrated \hat{A}	Refining Â	MarketingÂ	Â	Â	
(M)	â	$oldsymbol{\&}$ Production $\hat{\mathbf{A}}$	LNG Â	_ ^	& Chemicals \hat{A}	& ^ '	Corporate Â	Intercompany Â	Total
Total expenditures	Â	7,242Â	2,008Â	4,799Â	1,266Â	732Â	120Â	-Â	16,167
Total divestments	Â	545Â	178Â	393Â	234Â	1,222Â	8Â	-Â	2,580
Cash flow from operating activities	Â	12,888 ^Â	2,971Â	1,771 ^Â	$(24)^{\hat{A}}$	2,123 ^Â	$(1,382)^{\hat{A}}$	_Â	18,347
INFORMATION BY BUSINESS SEGMENT	Â	Â	Â	Â	Â	Â	Â	Â	
TotalEnergies	Â	Â	Â	Â	Â	Â	Â	Â	
(unaudited)	Â	Â	Â	Â	Â	Â	Â	Â	
Â	Â						Â.	Â	Â
9 months 2023	Â]	ExplorationÂ	IntegratedÂ	Integrated Â	Refining Â	Marketing Â	Â	Â	
(M)	^	$\mathbf{\&}$ Production $\hat{\mathbf{A}}$	LNG Â	D î		& Services Â	Corporate Â	Intercompany Â	Total
External sales	Â	4,939Â	9,036Â	19,987Â	76,831Â	67,083Â	15Â	-Â	177,891
Intersegment sales	Â	31,965Â	11,138Â	2,850Â	27,785Â	474Â	180Â	(74,392)Â	-
Excise taxes	Â	-Â	-Â	-Â	$(625)\hat{A}$	(13,086)Â	-Â	-Â	(13,711)
Revenues from sales	Â	36,904Â	20,174 Â	22,837 Â	103,991Â	54,471 Â	195Â	(74,392)Â	164,180
Operating expenses	Â	(15,271)Â	(16,280)Â	(20,976)Â	(98,532)Â	(52,208)Â	(668)Â	74,392Â	(129 543)
Depreciation, depletion and						(32,200)11	(000)A	17,37211	(12),373)
impairment of tangible assets and mineral interests	Â	(6,159)Â	(848)Â	(184)Â	(1,291)Â	(669)Â	$(72)\hat{A}$	-Â	(9,223)
1	Â Â	(6,159)Â 63Â	(848)Â 1,634Â	$(184)\hat{A}$ $(328)\hat{A}$	(1,291)Â 116Â		` ,	-Â -Â	
and mineral interests Net income (loss) from equity	Â Â	· · · /	, ,	` ′		(669)Â	(72)Â	-Â -Â -Â	(9,223)
and mineral interests Net income (loss) from equity affiliates and other items	Â	63Â	1,634Â	(328)Â	116Â	(669)Â 291Â	(72)Â 43Â	-Â -Â	(9,223) 1,819
and mineral interests Net income (loss) from equity affiliates and other items Tax on net operating income	Â Â	63Â (7,724)Â	1,634Â (593)Â	(328)Â (238)Â	116Â (1,014)Â	(669)Â 291Â (528)Â	(72)Â 43Â 180Â	-Â -Â -Â	(9,223) 1,819 (9,917)
and mineral interests Net income (loss) from equity affiliates and other items Tax on net operating income Adjustments (a) Adjusted net operating	Â Â Â	63Â (7,724)Â (327)Â 8,140 Â	1,634Â (593)Â (657)Â 4,744 Â	(328)Â (238)Â (215)Â 1,326 Â	116Â (1,014)Â (751)Â 4,021 Â	(669)Â 291Â (528)Â 205Â 1,152Â	(72)Â 43Â 180Â (77)Â (245)Â	-Â -Â -Â -Â -Â	(9,223) 1,819 (9,917) (1,822)

| Non-controlling interests | ÂÂ | (152) |
|----------------------------|----|----|----|----|----|----|----|----------|
| Net income - TotalEnergies | ÂÂ | 16 221 |
| share | AA | A 10,321 |
| Â | ÂÂ |

(a) Adjustments include special items, inventory valuation effect and the effect of changes in fair value.

The management of balance sheet positions (including margin calls) related to centralized markets access for LNG, gas and power activities has been fully included in the Integrated LNG segment.

Effects of changes in the fair value of gas and LNG positions are allocated to the operating income of Integrated LNG segment.

Effects of changes in the fair value of power positions are allocated to the operating income of Integrated Power segment.

Ä	ΑÃ	AA	A A	Ä Ä	Ä Ä	Ä Ä	Ä Ä	Ä Ä	Á
Â	ÂÂ	ÂÂ	Â	Â	Â.	Â		ÂÂÂ	Â
9 months 2023	Ex	ploration _I	ntegrated $\hat{\mathbf{A}}_{-}$	Integrated \hat{A}	Refining Â	Marketing Â	Â	Â	
(M)	Pı	$f \& \qquad \hat{ m A}$ roduction $\hat{ m A}$	LNG Â		& Chemicals \hat{A}		Corporate Â	Intercompany Â	Total
Total expenditures	Â	9,298Â	2,555Â	4,256Â	1,138Â	685Â	93Â	-Â	18,025
Total divestments	Â	756Â	262Â	629Â	174Â	378Â	4Â	-Â	2,203
Cash flow from operating activities	Â	12,823 ^Â	5,740 ^Â	2,935Â	$_{3,132}$ Â	$198^{\hat{A}}$	$(299)^{\hat{A}}$	_Â	24,529

Alternative Performance Measures (Non-GAAP)

TotalEnergies

(unaudited)

1. Reconciliation of cash flow used in investing activities to Net investments

1.1 Exploration & Production

^l quarter 2 ⁿ	^d quarter 3	3 rd quarter 2024 vs 3 ¹	^d quarterÂ	Â	9 months Â	9 months Â	9 months 2024 vs
2024 Â	$2024 \rm \hat{A}$	2^{nd} quarter $2024 {\hat A}$	$2023 {\rm \hat{A}} \ (\text{in millions of dollars})$	Â		2023 Â	9 months 2023
2,161 Â	2,548 Â	-15% Â	1,978Â Cash flow used in investing activ	rities (a Â	6,697 Â	8,542 Â	-22%
-Â	-Â	nsÂ	- \hat{A} Other transactions with non-control interests (b)	ling Â	-Â	-Â	n
1Â	-Â	nsÂ	- \hat{A} Organic loan repayment from equity affiliates (c)	Â	1Â	-Â	n
-Â	-Â	nsÂ	$-\hat{A}$ Change in debt from renewable profinancing (d) *	jects Â	-Â	-Â	n
100Â	90Â	11%Â	51Â Capex linked to capitalized leasing contracts (e)	Â	280Â	157Â	78%
26Â	4Â	x6.5Â	14Â Expenditures related to carbon cred	its (f) Â	29Â	16Â	81%
2,288 Â	2,642Â	-13%Â	2,043 \hat{A} Net investments (a+b+c+d+g-i+h)			8,715 Â	-20%
(42)Â	57Â	nsÂ	$(514)\hat{A}$ of which net acquisitions of assets so	ales (g-Â	51Â	1,600Â	-97%
36Â	160Â	-78%Â	156Â Acquisitions (g)	Â	523Â	2,281Â	-77%
78Â	103 Â	-24%Â	670Â Assets sales (i)	Â	472Â	681Â	-31%
-Â	-Â	nsÂ	-Â Change in debt from renewable (partner share)	projects Â	-Â	-Â	n
2,330 Â	2,585 Â	-10% Â	2,557Â of which organic investments (h) Â	6,956 Â	7,115 Â	-2%
140Â	88Â	58%Â	343 Â Capitalized exploration	Â	364Â	872Â	-58%
46Â	67Â	-31%Â	32Â Increase in non-current loans	Â	155Â	93Â	67%
(11)Â	(46)Â	nsÂ	Repayment of non-current loans (29)Â excluding organic loan repayment equity affiliates	t from Â	, ,	(75)Â	n
-Â	-Â	nsÂ	-Â Change in debt from renewable (TotalEnergies share)	projects Â	-Â	-Â	n

^{*}Change in debt from renewable projects (TotalEnergies share and partner share)

1.2 Integrated LNG

arter ^Â 2 nd	^l quarter ^Â 3	e rd quarter 2024 vs 3 rd	^d quarter ^Â (i	n millions of dollars)	9) months 9	months Â	2024 vs 9
2024 Â	2024 Â	$2^{nd}quarter2024 \hat{A}$	2023 Â		Â	2024 Â	2023 Â	_
500 Â	815 Â	-39%Â	566Â C	Cash flow used in investing activities (a)	Â	1,830 Â	2,293 Â	-20%
-Â	-Â	nsÂ		Other transactions with non-controlling atterests (b)	Â	-Â	-Â	ns
2Â	-Â	nsÂ	1Â c	Organic loan repayment from equity affiliates	(Â	3Â	2Â	50%
-Â	-Â	nsÂ	-Â fi	Change in debt from renewable projects nancing (d)*	Â	-Â	-Â	ns
14Â	7Â	100%Â	12Â e	Capex linked to capitalized leasing contracts (Â	33Â	26Â	27%
-Â	-Â	nsÂ	-Â E	expenditures related to carbon credits (f)	Â	-Â	-Â	ns
516Â	822 Â	-37%Â	579Â	Vet investments $(a+b+c+d+e+f=g$ i+h)	Â	1,866 Â	2,321 Â	-20%
65Â	198Â	-67%Â	84Â o	f which net acquisitions of assets sales (g-i)Â	251Â	1,048Â	-76%
69Â	199Â	-65%Â	204Â A	equisitions (g)	Â	268Â	1,197Â	-78%
4Â	1Â	x4Â	120Â A	assets sales (i)	Â	17Â	149Â	-89%
-Â	-Â	nsÂ	-Â	Change in debt from renewable projects (partner share)	Â	-Â	-Â	ns
451 Â	624 Â	-28% Â	495Â o	f which organic investments (h)	Â	1,615 Â	1,273 Â	27%
8Â	13Â	-38%Â	3Â	Capitalized exploration	Â	30Â	7Â	x4.3
214Â	153Â	$40\% \hat{\mathrm{A}}$	153Â	Increase in non-current loans	Â	540Â	391Â	38%
(79)Â	(42)Â	nsÂ	(47)Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	g Â	(158)Â	(111)Â	ns
-Â	-Â	nsÂ	-Â	Change in debt from renewable projects (TotalEnergies share)	Â	-Â	-Â	ns

^{*}Change in debt from renewable projects (TotalEnergies share and partner share)

Alternative Performance Measures (Non-GAAP) TotalEnergies (unaudited)

1.3 Integrated Power

uarter 2 nd	^d quarter 3	3 rd quarter 2024 vs 3 ^r	^d quarterÂ	9	months 9	months Â	9 months 2024 vs
2024 Â	2024 Â	2^{nd} quarter $2024 { m \hat{A}}$	2023 Â (in millions of dollars)	Â	2024 Â	2023Â	9
2,221 Â	508 Â	x4.4 Â	1,884Â Cash flow used in investing activities (a)	Â	4,406 Â	3,627 Â	21%
-Â	-Â	nsÂ	-Â Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
10Â	-Â	nsÂ	$4\hat{A} \stackrel{\mbox{Organic loan repayment from equity affiliates}}{c}$	Â	10Â	26Â	-62%
-Â	-Â	nsÂ	$43 \hat{A}$ Change in debt from renewable projects financing (d) *	Â	-Â	81 Â	-100%
5Â	-Â	nsÂ	$1\hat{A} \stackrel{\text{Capex linked to capitalized leasing contracts (}}{e})$	Â	6Â	5Â	20%
-Â	-Â	nsÂ	$-\hat{A}$ Expenditures related to carbon credits (f)	Â	-Â	-Â	ns
2,236Â	508 Â	x4.4 Â	1,932 \hat{A} Net investments (a+b+c+d+e+f=g-i+h)	Â	4,422 Â	3,739Â	18%
1,529Â	(88)Â	nsÂ	1,354Â of which net acquisitions of assets sales (g-i)Â	2,176Â	1,831Â	19%
1,565Â	142Â	x11Â	1,622Â Acquisitions (g)	Â	2,443Â	2,204Â	11%
36Â	230Â	-84%Â	268Â Assets sales (i)	Â	267Â	373Â	-28%
-Â	-Â	nsÂ	(43)Â Change in debt from renewable projects (partner share)	Â	-Â	(81)Â	-100%
707 Â	596 Â	19%Â	578Â of which organic investments (h)	Â	2,246 Â	1,908 Â	18%
-Â	-Â	nsÂ	-Â Capitalized exploration	Â	-Â	-Â	ns

135Â	239Â	-44%Â	207Â	Increase in non-current loans Repayment of non-current loans, excluding	Â	679Â	552Â	23%
$(24)\hat{A}$	(31)Â	nsÂ	$(17)\hat{A}$	organic loan repayment from equity affiliates	Â	(116)Â	(149)Â	ns
-Â	-Â	nsÂ	-Â	Change in debt from renewable projects (TotalEnergies share)	Â	-Â	-Â	ns

^{*}Change in debt from renewable projects (TotalEnergies share and partner share)

1.4 Refining & Chemicals

quarter 2 nd	^l quarter 3	3 rd quarter 2024 vs 3 rd	quarterÂ	Â9) months Â	9 months Â	9 months 2024 vs
$2024 \rm \hat{A}$	$2024 \hat{\mathrm{A}}$	$2^{nd}quarter2024\hat{\rm A}$	$2023 \hat{\mathrm{A}}$ (in millions of dollars)	Â	2024 Â	2023 Â	9 months 2023
319Â	316 Â	1%Â	310Â Cash flow used in investing activity	ties (a Â	1,032Â	964Â	7%
-Â	-Â	nsÂ	- \hat{A} Other transactions with non-controll interests (b)	ng Â	-Â	-Â	ns
44Â	(29)Â	nsÂ	$(21)\hat{A}$ Organic loan repayment from equity affiliates (c)	Â	17Â	(33)Â	ns
-Â	-Â	nsÂ	$-\hat{A}$ Change in debt from renewable proj financing (d) *	А	-Â	-Â	ns
-Â	-Â	nsÂ	-Â Capex linked to capitalized leasing c	ontracts Â	-Â	-Â	ns
-Â	-Â	nsÂ	-Â Expenditures related to carbon credi	ts (f) Â	-Â	-Â	ns
363 Â	287 Â	26%Â	289 \hat{A} Net investments (a+b+c+d+g-i+h)		1,049Â	931 Â	13%
34Â	(95)Â	nsÂ	(97)Â of which net acquisitions of assets sa	les (g-Â	(81)Â	(107)Â	ns
42Â	26Â	62%Â	-Â Acquisitions (g)	Â	77Â	31Â	x2.5
8Â	121Â	-93%Â	97Â Assets sales (i)	Â	158Â	138Â	14%
-Â	-Â	nsÂ	-Â Change in debt from renewable properties (partner share)	projects Â	-Â	-Â	ns
329 Â	382 Â	-14%Â	386Â of which organic investments (h)	Â	1,130 Â	1,038 Â	9%
-Â	-Â	nsÂ	-Â Capitalized exploration	Â	-Â	-Â	ns
33Â	58Â	-43%Â	13Â Increase in non-current loans	Â	98Â	51Â	92%
(17)Â	(3)Â	nsÂ	Repayment of non-current loans, (9)Â excluding organic loan repayment equity affiliates		(27)Â	(25)Â	ns
-Â	-Â	nsÂ	-Â Change in debt from renewable p (TotalEnergies share)	projects Â	-Â	-Â	ns

^{*}Change in debt from renewable projects (TotalEnergies share and partner share)

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

1.5 Marketing & Services

uarter 2 nd	^d quarter 3	e rd quarter 2024 vs 3 rd	^l quarterÂ	9	months 9	months A	9 nonths 2024 vs
2024 Â	2024 Â	2 nd quarter 2024Â	2023 Â (in millions of dollars)	Â	2024 Â	2023Â n	9 nonths 2023
310 Â	337 Â	-8% Â	221Â Cash flow used in investing activities (a)	Â	(490)Â	307 Â	ns
-Â	-Â	nsÂ	-Â Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
-Â	-Â	nsÂ	- \hat{A} Organic loan repayment from equity affiliates (Â	-Â	-Â	ns
-Â	-Â	nsÂ	- \hat{A} Change in debt from renewable projects financing (d) *	Â	-Â	-Â	ns
-Â	-Â	nsÂ	- \hat{A} Capex linked to capitalized leasing contracts (e)	Â	-Â	-Â	ns
_	_		-		_	_	

310Â	337Â	nsÂ -8%Â	441 A	verenditures related to carbon-credits (f)= i + h)	g Â Â	(490)Â	307Â	ns ns
78Â	151Â	-48%Â	(18)Â c	of which net acquisitions of assets sales (g-	i)Â	(1,009)Â	(256)Â	ns
83Â	17Â	x4.9Â	10Â A	Acquisitions (g)	Â	102Â	17Â	x6
5Â	$(134)\hat{A}$	nsÂ	28Â A	Assets sales (i)	Â	1,111Â	273Â	x4.1
-Â	-Â	nsÂ	-Â	Change in debt from renewable projects (partner share)	Â	-Â	-Â	ns
232 Â	186 Â	25%Â	239 Â o	of which organic investments (h)	Â	519 Â	563 Â	-8%
-Â	-Â	nsÂ	-Â	Capitalized exploration	Â	-Â	-Â	ns
16Â	57Â	-72%Â	16Â	Increase in non-current loans	Â	84Â	53 Â	58%
$(10)\hat{A}$	(53)Â	nsÂ	(19)Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	â Â	(89)Â	(70)Â	ns
-Â	-Â	nsÂ	-Â	Change in debt from renewable projects (TotalEnergies share)	Â	-Â	-Â	ns

^{*}Change in debt from renewable projects (TotalEnergies share and partner share)

2. Reconciliation of cash flow from operating activities to CFFO

2.1 Exploration & Production

ıarter 2 nd	^d quarter 3	e rd quarter 2024 vs 3 rd	^d quarterÂ	Â9) months 9) months \hat{A}^{1}	9 months 2024 vs
2024 Â	2024 Â	2 nd quarter 2024Â	2023 Â (in millions of dollars)	Â	2024 Â	2023Â 1	9
4,763 Â	4,535 Â	5%Â	4,240Â Cash flow from operating activities (a)	Â	12,888 Â	12,823Â	1%
491Â	182Â	x2.7Â	(925)Â (Increase) decrease in working capital (b)	Â	(215)Â	(1,613)Â	ns
-Â	-Â	nsÂ	-Â Inventory effect (c)	Â	-Â	-Â	ns
-Â	-Â	nsÂ	-Â Capital gain from renewable project sales (d) Â	-Â	-Â	ns
1Â	-Â	nsÂ	$-\hat{A}$ Organic loan repayments from equity affiliates e)	(_Â	1Â	-Â	ns
1,273 Â	4,353 Â	-2%Â	Cash flow from operations excluding $5,165 \hat{A}$ working capital (CFFO) ($f = a - b - c + d + e$)	- Â	13,104Â	14,436 Â	-9%

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

2.2 Integrated LNG

arter 2 nd	^d quarter 3	3 rd quarter 2024 vs 3 rd	^d quarterÂ	Â9) months 9) months \hat{A}^1	9 months 2024 vs
2024 Â	2024 Â	2 nd quarter 2024Â	2023 Â (in millions of dollars)	Â	2024 Â	2023 Â 1	9 months 2023
830 Â	431 Â	93%Â	872Â Cash flow from operating activities (a)	Â	2,971Â	5,740Â	-48%
(56)Â	(789)Â	nsÂ	(775)Â (Increase) decrease in working capital (b)*	Â	(482)Â	212Â	ns
-Â	-Â	nsÂ	-Â Inventory effect (c)	Â	-Â	-Â	ns
-Â	-Â	nsÂ	-Â Capital gain from renewable project sales (d)) Â	-Â	-Â	ns
2Â	-Â	nsÂ	$1\hat{A}$ Organic loan repayments from equity affiliates	(Â	3Â	2Â	50%
888Â	1,220 Â	-27%Â	Cash flow from operations excluding 1,648 \hat{A} working capital (CFFO) (f = a - b - c + d + e)	Â	3,456Â	5,530Â	-38%

^{*}Changes in working capital are presented excluding the mark-to-market effect of Integrated LNG and Integrated Power sectorsâ€TM contracts.

2.3 Integrated Power

2024 Â	2024 Â	2 nd quarter 2024Â	2023 Â (in millions of dollars)	Â	2024 Â	2023 Â	9 months 2023
 373 Â	1,647 Â	-77%Â	1,936Â Cash flow from operating activities (a)	Â	1,771 Â	2,935 Â	-40%
$(253)\hat{A}$	1,024Â	nsÂ	1,466Â (Increase) decrease in working capital (b)*	Â	$(170)\hat{A}$	1,595Â	ns
-Â	-Â	nsÂ	-Â Inventory effect (c)	Â	-Â	-Â	ns
-Â	-Â	nsÂ	43 Â Capital gain from renewable project sales (d)	Â	-Â	81Â	-100%
10Â	-Â	nsÂ	$4\hat{A}$ Organic loan repayments from equity affiliates e)	(Â	10Â	26Â	-62%
636 Â	623 Â	2%Â	Cash flow from operations excluding $516\hat{A}$ working capital (CFFO) ($f = a - b - c + d + a$	Â	1,951Â	1,447Â	35%

^{*} Changes in working capital are presented excluding the mark-to-market effect of Integrated LNG and Integrated Power sectors' contracts.

Alternative Performance Measures (Non-GAAP) **TotalEnergies**

(unaudited)

2.4 Refining & Chemicals

quarter \hat{A} 2^{nd} quarter \hat{A} 3^{rd} quarter 2024 vs \hat{A} 3^{rd} quarter \hat{A}						9 9 months 9 months month 2024 Vs					
2024 Â	2024 Â	2^{nd} quarter $2024 { m \hat{A}}$	2023 Â (in millions of dollars)	Â	2024 Â	2023 Â 1	9 months 2023				
564 Â	1,541Â	-63%Â	2,060Â Cash flow from operating activities (a)	Â	(24)Â	3,132 Â	ns				
413Â	788Â	-48%Â	(125)Â (Increase) decrease in working capital (b)	Â	(2,325)Â	(1,520)Â	ns				
(335)Â	(393)Â	nsÂ	546Â Inventory effect (c)	Â	(620)Â	(61)Â	ns				
-Â	-Â	nsÂ	-Â Capital gain from renewable project sales (d		-Â	-Â	ns				
44Â	(29)Â	nsÂ	(21)Â Organic loan repayments from equity affiliates e)	Â	17Â	(33)Â	ns				
530Â	1,117 Â	-53%Â	Cash flow from operations excluding 1,618 \hat{A} working capital (CFFO) (f = a - b - c + d - e)	+ Â	2,938 Â	4,680 Â	-37%				

2.5 Marketing & Services

quarter 2 nd quarter 3 rd quarter 2024 vs 3 rd quarterÂ						\hat{A} 9 months \hat{A} 9 months \hat{A} 20				
2024 Â	2024 Â	2 nd quarter 2024Â	2023 Â (in millions of dollars)	Â	2024 Â	2023Â 1	9 months 2023			
581 Â	1,650Â	-65%Â	206Â Cash flow from operating activities (a)	Â	2,123 Â	198Â	x10.7			
63Â	1,066Â	-94%Â	(599)Â (Increase) decrease in working capital (b)	Â	525Â	(1,672)Â	ns			
(129)Â	(75)Â	nsÂ	218Â Inventory effect (c)	Â	(187)Â	71Â	ns			
-Â	-Â	nsÂ	-Â Capital gain from renewable project sales (d) Â	-Â	-Â	ns			
-Â	-Â	nsÂ	- \hat{A} Organic loan repayments from equity affiliates \hat{e})	(Â	-Â	-Â	ns			
647Â	659Â	-2%Â	Cash flow from operations excluding 587 \hat{A} working capital (CFFO) ($f = a - b - c + d + e$)	- Â	1,785Â	1,799Â	-1%			

Alternative Performance Measures (Non-GAAP) **TotalEnergies**

(unaudited)

${\bf 3.}\ Reconciliation\ of\ capital\ employed\ (balance\ sheet)\ and\ calculation\ of\ ROACE$

	E	xploration			Refining	Marketing	
(In millions of dollars)	Â	&	Integrated	Integrated \hat{A}	&	&	Corporate InterCompany Company

	Pr	oduction	LNG	Power C	hemicals S	Services			
Adjusted net operating	Â	Â	Â	Â	Â	Â	Â	Â	
income 3 rd quarter 2024	Λ	$2,482^{\hat{A}}$	1,063 ^Â	485 Â	241 ^Â	$364^{\hat{A}}$	$(76)^{\hat{A}}$	-	4,559
Adjusted net operating	Â							Â	
income 2 nd quarter 2024	Λ	2,667 ^Â	1,152 ^Â	502 ^Â	639 ^Â	379 ^Â	$(253)^{\hat{A}}$	-	5,086
Adjusted net operating	Â				â			Â	
income 1st quarter 2024	A	$2,550^{\hat{A}}$	1,222 ^Â	611 ^Â	962 ^Â	255 ^Â	$(90)^{\hat{A}}$	-A	5,510
Adjusted net operating	Â							â	
income 4 th quarter 2023	A	$2,802^{\hat{A}}$	1,456 ^Â	527 ^Â	$633^{\hat{\mathbf{A}}}$	$306^{\hat{\mathbf{A}}}$	$(178)^{\hat{\mathbf{A}}}$	_Â	5,546
Adjusted net operating	Â			â	â	â		â	
income (a)	A	10,501 ^Â	4,893 ^Â	2,125 ^Â	2,475 ^Â	1,304 ^Â	(597) ^Â	_Â	20,701
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	Â
Balance sheet as of	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	Â
September 30, 2024	ΛΛ	AA	ЛΛ	AA	AA	AA	AA	A	Λ.
Property plant and		_				_			
equipment intangible	Â	Â	Â	Â	Â	Â	Â	Â	
assets net		83,224	25,426	15,517	12,365	6,808	676	-	144,016
Investments & loans in	Â	Â	Â	Â	Â	Â	Â	Â	
equity affiliates		$3,850^{\hat{A}}$	15,609 ^Â	9,341 ^Â	4,117 ^Å	1,046 ^Â			
Other non-current assets		3,896A	2,096Â	1,286Â	741Â	1,210Â	324Â	-Â	9,553
Inventories, net	Â	1,444Â	1,595Â	617Â	11,277Â	3,599Â	-Â	-Â	18,532
Accounts receivable, ner		5,801Â	6,146Â	<i>4,270</i> Â	16,506Â	8,770Â	1,067Â	(23,783)Â	18,777
Other current assets	Â	7,363Â	7,814Â	<i>4,788</i> Â	2,415Â	3,154Â	2,357Â	(5,958)Â	21,933
Accounts payable	Â	(7,035)Â	(6,771)Â	<i>(5,459)</i> Â	(28,346)Â	(9,809)Â	<i>(994)</i> Â	<i>23,746</i> Â	(34,668)
Other creditors and	Â	â	Â	Â	â	â	Â	â	
accrued liabilities		(9,658) ^A	(8,693) ^A	(4,542) ^A	(5,596) ^A	(6,015) ^A	(6,207) ^A	5,995 ^A	(34,716)
Working capital	Â	(2,085)Â	91Â	$(326)\hat{A}$	(3,744)Â	$(301)\hat{A}$	(3,777)Â	-Â	(10,142)
Provisions and other non-	Â	â	Â	Â	â	â	Â	â	
current liabilities	Λ	$(24,510)^{\hat{A}}$	$(3,762)^{\hat{A}}$	$(1,801)^{\hat{A}}$	$(3,415)^{\hat{A}}$	$(1,233)^{\hat{A}}$	791 ^Â	_Â	(33,930)
Assets and liabilities	•						•	•	
classified as held for sale -	·A	Â	Â	Â	Â	Â	Â	Â	1.056
Capital employed		484	-	572	-	-	-	-	1,056
Capital Employed (Balance sheet)	Â	$\textbf{64,859}^{\hat{\mathrm{A}}}$	39,460 ^Â	24,589 ^Â	$\textbf{10,064}^{\hat{A}}$	$7,530^{\hat{\mathrm{A}}}$	$(1,986)^{\hat{A}}$	_Â	144,516
Less inventory valuation						.,			
effect	Â	ÂÂ	ÂÂ	ÂÂ	$(1,014)^{\hat{A}}$	$(205)^{\hat{A}}$	ÂÂ	ÂÂ	(1,219)
Capital Employed at	^	^	^	^	^		^	^	
replacement cost (b)	Â	64,859 ^Â	39,460 ^Â	24,589 ^Â	9,050 ^A	$7,325^{\hat{ ext{A}}}$	(1,986) ^A	_Â	143,297
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ		ÂÂ	Â	Â
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	
Balance sheet as of									
September 30, 2023	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	A
Property plant and									
equipment intangible	Â	Â	Â	Â	Â	Â	Â	Â	
assets net		84,906	24,683	11,635	11,350	6,449	609	-	139,632
Investments & loans in	î					· ·	_	•	
equity affiliates	Â	2,823 Â	13,624 ^Â	8,840 ^Â	4,293 Â	573 ^Â	_Â	_Â	30,153
Other non-current assets	Â	3,473Â	2,874Â	711Â	722Â	1,124Â	(35)Â	-Â	8,869
Inventories, net	Â	1,542Â	1,768Â	657Â	14,337Â	<i>4,208</i> Â	-Â	-Â	22,512
Accounts receivable, ne		7,152Â	8,436Â	<i>5,415</i> Â	23,483Â	9,416Â	1,734Â	(32,038)Â	23,598
Other current assets	Â	5,623Â	10,327Â	8,081Â	2,452Â	3,531Â	2,815Â	(10,577)Â	22,252
Accounts payable	Â	(5,860)Â	(9,514)Â	(5,659)Â	(35,396)Â	(10,972)Â	(1,787)Â	31,920Â	(37,268)
Other creditors and									(= : ,= 00)
	î	Â	Â	Â	Â	Â	Â	Â	
accrued liabilities	Â		(12,307)	(8,178)	(6,803)	(4,919)	(6,361)	10,695	(37,405)
accrued liabilities		(9,532)			a = = . ?	1 264 Â	(3,598)Â	-Â	(6,310)
working capital	Â	(9,532) (1,075)Â	(12,307) $(1,290)\hat{A}$	316Â	(1,927)Â	1,264Â	(3,390)A	11	
	Â	(1,075)Â	(1,290)Â			•			
Working capital	Â	(1,075)Â				•	(3,398)A 623 Â	Â	(36,127)
Working capital Provisions and other non- current liabilities Assets and liabilities	Â Â	$(1,075)\hat{A}$ $(26,342)^{\hat{A}}$	$(1,290)\hat{A}$ $(3,858)^{\hat{A}}$	(1,586) ^Â	$(3,757)^{\hat{A}}$	$(1,207)^{\hat{A}}$	623 ^Â	Â	(36,127)
Working capital Provisions and other non- current liabilities	Â Â	$(1,075)\hat{A}$ $(26,342)^{\hat{A}}$ \hat{A}	(1,290)Â	(1,586) ^Â Â	$(3,757)^{\hat{A}}$ \hat{A}	(1,207) ^Â Â			
Working capital Provisions and other non- current liabilities Assets and liabilities classified as held for sale- Capital employed	Â Â	$(1,075)\hat{A}$ $(26,342)^{\hat{A}}$	$(1,290)\hat{A}$ $(3,858)^{\hat{A}}$	(1,586) ^Â	$(3,757)^{\hat{A}}$	$(1,207)^{\hat{A}}$	623 ^Â	Â	(36,127) 7,162
Working capital Provisions and other non- current liabilities Assets and liabilities classified as held for sale	Â Â	$(1,075)\hat{A}$ $(26,342)^{\hat{A}}$ \hat{A}	$(1,290)\hat{A}$ $(3,858)^{\hat{A}}$	(1,586) ^Â Â	$(3,757)^{\hat{A}}$ \hat{A}	(1,207) ^Â Â	623 ^Â	Â	

Balance sheet) Less inventory valuation effect	Â	69,392 Â	36,033 Â	20,043 Â	10,811 (1,809)Â	9,501 (476)Â	(2,402) Â	ÂÂ	143,378 (2,285)
Capital Employed at replacement cost (c)	Â	69,392 ^Â	36,033 ^Â	20,043 ^Â	9,002 ^Â	9,025 ^Â	$(2,402)^{\hat{A}}$	_Â	141,093
Â	Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â
ROACE as a percentage (a/average (b+c))	Â	Â 15.6%	Â 13.0%	Â 9.5%	Â 27.4%	Â 16.0%	ÂÂ	ÂÂ	14.6%

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

4. Reconciliation of consolidated net income to adjusted net operating income

	Â	3 rd quarterÂ	2 nd quarterÂ	3 rd quarterÂ	9 months Â	9 months
(in millions of dollars)	Â	2024 Â	2024 Â	2023 Â	2024 Â	2023
Consolidated net income (a)	Â	2,361 Â	3,847 Â	6,690 Â	12,012 Â	16,473
Net cost of net debt (b)	Â	(379)Â	(365)Â	(305)Â	(1,029)Â	(843)
Special items affecting net operating income	Â	(1,360)Â	$(256)\hat{A}$	(881)Â	$(824)\hat{A}$	(1,497)
Gain (loss) on asset sales	Â	-Â	(110)Â	-Â	1,397Â	203
Restructuring charges	Â	$(10)\hat{A}$	(11)Â	-Â	$(21)\hat{A}$	(5)
Impairments	Â	$(1,107)\hat{A}$	-Â	(698)Â	$(1,751)\hat{A}$	(1,227)
Other	Â	$(243)\hat{A}$	$(135)\hat{A}$	(183)Â	$(449)\hat{A}$	(468)
After-tax inventory effect: FIFO vs. replacement cost	Â	(375)Â	(327)Â	623 Â	(595)Â	(145)
Effect of changes in fair value	Â	(84)Â	(291)Â	365Â	(695)Â	(180)
Total adjustments affecting net operating income (c)	Â	(1,819)Â	(874)Â	107 Â	(2,114) Â	(1,822)
Adjusted net operating income (a-b-c)	Â	4,559 Â	5,086 Â	6,888 Â	15,155Â	19,138

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Media Relations: +33 (0)1 47 44 46 99 1 presse@totalenergies.com 1 @TotalEnergiesPR

Investor Relations: +33 (0)1 47 44 46 46 1 ir@totalenergies.com

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