Despite oil prices down by more than 10/b, TotalEnergies generates adjusted net income at the same level as last year and 7.1 billion of cash flow during the quarter, an increase of 4%, thanks to accretive hydrocarbon production growth and improved Downstream results

PARIS--(BUSINESS WIRE)-- Â

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

	3 Q 25	2 Q 25	Change vs 2Q25	9M25	Change vs 9M24
Cash flow from operations excluding working capital (CFFO) ⁽¹⁾ (B)	7.1	6.6	+7%	20.7	-9%
Adjusted net income (TotalEnergies share) ⁽¹⁾	Â	Â	Â	Â	Â
- in billions of dollars (B)	4.0	3.6	+11%	11.8	-15%
- in dollars per share (fully-diluted)	1.77	1.57	+13%	5.17	-12%
Net income (TotalEnergies share) (B)	3.7	2.7	+37%	10.2	-13%
Adjusted EBITDA ⁽¹⁾ (B)	10.3	9.7	+6%	30.5	-7%

The Board of Directors of TotalEnergies SE, chaired by CEO Patrick Pouyanné, met on October 29, 2025, to approve the 3rd quarter 2025 financial statements. On the occasion, Patrick Pouyanné said:

â€ceDespite a 10/b drop in oil prices year-on-year, TotalEnergies posted adjusted net income at the same level as the third quarter 2024 at 4.0 billion and 7.1 billion of cash flowduring the quarter, which is up 4% year-on-year. The Company's strong financials are underpinned by accretive hydrocarbon production growth of more than 4% year-on-year and improved Downstream results that highlight the Company's profitable growth strategy and integrated model.

Exploration & Production reported adjusted net operating income of 2.2 billion and cash flow of 4.0 billion in the third quarter, increasing by 10% and 6% quarter-to-quarter, respectively. Newprojects have already generated around 400 million of additional cash flowyear-on-year due to margins that are significantly above the portfolio average. The Company also continued to replenish its exploration portfolio, securing license awards in the Republic of Congo, Nigeria and Liberia.

Integrated LNG achieved cash flowof 1.1 billion this quarter, in line with the second quarter in a similar price environment (average LNG price around 9/Mbtu). TotalEnergies further progressed its integration strategy in the U.S. LNG value chain through the final investment decision of Rio Grande LNG Train 4 and the acquisition of newshale gas interests.

Integrated Power posted adjusted net operating income and cash flow of 0.6 billion this quarter, in line with the second quarter with electricity production during the first nine months up almost 20% year-on-year. The value of TotalEnergies' unique integrated model is illustrated by production assets (renewables and gas-fired power plants) and sales activities (B2B, B2C, trading) contributing equally to third quarter results. As part of its business model, TotalEnergies signed an agreement to divest 50% of two renewable asset portfolios in North America and France for ~ 1.5 billion, demonstrating the ability to successfully valorize its portfolio.

Downstream delivered adjusted net operating income of 1.1 billion and cash flow of 1.7 billion, increasing by almost 500 million year-on-year as good availability of assets allowed the Company to successfully capture improved refining margins in Europe.

In the third quarter 2025, net investments reached 3.1 billion, benefiting from around 400 million of disposals net of acquisitions. Gearing at the end of the third quarter nowstands at 17.3%, improving by 0.6% compared to the end of the second quarter 2025, benefiting from a 1.3 billion positive contribution of working capital.

Upon observing the Company's ability to deliver on its energy production growth objective, the Board of Directors has confirmed the distribution of the third interim dividend of 0.85 â, ¬/share for fiscal year 2025, an increase close to 7.6% compared to 2024 and at the same level as previous interim dividends. As announced on September 24th, the Board of Directors confirmed to authorize share buybacks for up to 1.5 billion for the fourth quarter of 2025. The Board of Directors also approved the effective termination of its ADR (American Depositary Receipts) program, wherein the ADRs will be transformed into ordinary shares that will be listed on the NYSE from December 8, 2025.â€

1. Highlights (2)

<u>Upstream</u>

- Start-up of Begonia and CLOV Phase 3 offshore fields, for a combined capacity of 60,000 b/d, in Angola
- Launch of Ratawi full field redevelopment phase 2 and of the construction of seawater treatment plant construction, part of the GGIP project in Iraq
- Divestment of interests in two unconventional blocks in the Vaca Muerta, in Argentina
- Divestment of interests in three Ekofisk satellite fields, in Norway
- Appointment of Nicola Mavilla as Senior Vice President Exploration
- Award of Nzombo offshore exploration license, in Congo
- Award of two offshore exploration blocks, in Nigeria
- · Award of four offshore exploration blocks, in Liberia

Integrated LNG

- FID of RGLNG T4, with a direct stake of 10% and offtake agreement of 1.5Mt/y for 20 years, in Texas
- Acquisition from Continental Resources of a 49% interest in producing natural gas assets in the Anadarko basin, in the United States
- Signature of an agreement with KOGAS for the supply of 1Mt/y of LNG over 10 years, starting in 2027

Integrated Power

- Signature of an agreement for the sale of 50% of a 1.4 GW renewables portfolio, in North America
- Award of †Centre Manche 2' tender for the development of a 1.5 GW offshore wind project, in France
- Closing of the sale of 50% of a 270 MW renewables portfolio, in France
- Signature of an agreement for the sale of GreenFlex, a consulting firm in energy savings, to French Oteis

- Transportation and storage of the first CO₂ volumes in Northern Lights, in Norway
- Signature of an agreement for the farm-down of the Bifrost CO₂ storage project, in Denmark
- · Joint venture creation with Banque des Territoires to finance the deployment of EV (B2G) charging infrastructure, in France
- Signature of a memorandum of understanding with Veolia for further cooperation regarding the energy transition and the circular economy
- · Signature of an agreement with NativState for sustainable forestry operations and preservation of carbon sinks, in the United States

Innovation and Performance

- Signature of a partnership with Cognite for the deployment of industrial Al across all of TotalEnergies' operated Upstream assets worldwide
- Signature of a strategic partnership with Emerson for the deployment of a global industrial data platform on all of TotalEnergies' operational sites

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

3 Q 25	2Q25	3Q25 vs 2Q25	3Q24	In millions of dollars, except effective tax rate, earnings per share and number of shares	9M25	9M24	9M25 vs 9M24
10,295	9,690	+6%	10,048	Adjusted EBITDA ⁽¹⁾	30,489	32,614	-7%
4,659	4,390	+6%	4,635	Adjusted net operating income from business segments	13,841	15,574	-11%
2,169	1,974	+10%	2,482	Exploration & Production	6,594	7,699	-14%
852	1,041	-18%	1,063	Integrated LNG	3,187	3,437	-7%
571	574	-1%	485	Integrated Power	1,651	1,598	+3%
687	389	+77%	241	Refining & Chemicals	1,377	1,842	-25%
380	412	-8%	364	Marketing & Services	1,032	998	+3%
692	702	-1%	706	Contribution of equity affiliates to adjusted net income	2,109	1,963	+7%
37.7%	41.5%	-	38.0%	Effective tax rate (3)	40.2%	38.7%	-
3,980	3,578	+11%	4,074	Adjusted net income (TotalEnergies share) (1)	11,750	13,858	-15%
1.77	1.57	+13%	1.74	Adjusted fully-diluted earnings per share (dollars) (4)	5.17	5.87	-12%
1.50	1.38	+9%	1.58	Adjusted fully-diluted earnings per share (euros) (5)	4.62	5.40	-14%
2,200	2,224	-1%	2,310	Fully-diluted weighted-average shares (millions)	2,225	2,327	-4%
Â	Â	Â	Â		Â	Â	Â
3,683	2,687	+37%	2,294	Net income (TotalEnergies share)	10,221	11,802	-13%
Â	Â	Â	Â		Â	Â	Â
3,473	4,819	-28%	4,102	Organic investments ⁽¹⁾	12,794	12,584	+2%
` ,	1,813			Acquisitions net of assets sales (1)	1,851	1,382	+34%
3,092	6,632	-53%	5,764	Net investments (1)	14,645	13,966	+5%
Â	Â	Â	Â		Â	Â	Â
7,061	6,618	+7%	6,821	Cash flow from operations excluding working capital (CFFO) (1)	20,671	22,766	-9%
7,443	6,943	+7%	7,009	Debt Adjusted Cash Flow (DACF) (1)	21,663	23,215	-7%
8,349	5,960	+40%	7,171	Cash flow from operating activities	16,872	18,347	-8%
Gearin	g ⁽¹⁾ of	17.3%	at Sep	tember 30, 2025 vs 17.9% at June 30, 2025 and 12.9% at Septe	ember 3	30, 2024	1

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

3.1 Environment â€" liquids and gas price realizations, refining margins

3Q25	2Q25	3Q25 vs 2Q25		9M25	9M24	9M25 vs 9M24
69.1	67.9	+2%	80.3 Brent (/b)	70.9	82.8 Â	-14%
3.1	3.5	-12%	2.2 Henry Hub (/Mbtu)	3.5	2.2 Â	+57%
11.3	11.9	-5%	11.5 TTF (/Mbtu)	12.5	10.1 Â	+24%
11.7	12.2	-4%	13.0 JKM (/Mbtu)	12.7	11.2 Â	+13%
			77.0 Average price of liquids ^{(6),(7)} (/b) Consolidated subsidiaries	67.9	78.9 Â	-14%
			5.78 Average price of gas ^{(6),(8)} (/Mbtu) Consolidated subsidiaries	5.92	5.30 Â	+12%
8.91	9.10	-2%	9.91 Average price of LNG ^{(6),(9)} (/Mbtu) Consolidated subsidiaries and equity affiliates	9.36	9.61 Â	-3%
63.0	35.3	+78%	15.4 European Refining Margin Marker (ERM) (6),(10) (/t)	42.6	44.0 Â	-3%

3.2 Greenhouse gas emissions (11)

3Q25 3Q25 2Q25 vs 3Q24Scope 1+2 emissions ⁽¹²⁾ (MtCO2e) 2Q25	9M25 9M25 _Â 9M24 _Â vs 9M24
8.4 Â 8.0 Â +5% Â 8.8 Scope 1+2 from operated facilities (1)	24.8 Â 24.7 Â -
7.1 Â 7.1 Â - Â 7.4 of which Oil & Gas	21.4 Â 21.5 Â -
1.3 Â 0.9 Â +44%Â 1.4 of which CCGT	3.4 Å 3.2 Å +6%
11.0 Å 10.6 Å +4% Å 11.3 Scope 1+2 - ESRS share (1)	32.7 Å 32.5 Å +1%
ÂÂÂÂÂÂÂ	ÂÂÂÂÂ

3Q25	3Q25 2Q25 vs 3Q24Methane emissions (ktCH4) 2Q25	9M25	ậ 9M24 ậ	0M25 vs 9M24
5	6 -17% 7 Methane emissions from operated facilities (1)	17	22 -	-23%

Estimated quarterly emissions.

Scope 1+2 emissions from Oil & Gas operated installations were down 4% year-on-year mainly due to the continuous decrease in flaring in Exploration & Production, despite 4% production growth.

First nine months of 2025 Scope 3 (13) Category 11 emissions are estimated to be about 250 Mt CO₂e.

3.3 Production (14)

3Q25	2Q25	3Q25 vs 2Q25	3Q24 Hydrocarbon production	9M25	9M24	9M25 vs 9M24
2,508	2,503	-	2,409 Hydrocarbon production (kboe/d)	2,523	2,437	+4%
1,407	1,343	+5%	1,324 Oil (including bitumen) (kb/d)	1,369	1,321	+4%
1,101	1,160	-5%	1,086 Gas (including condensates and associated NGL) (kboe/d)	1,154	1,116	+3%
Â	Â	Â	Â	Â	Â	Â
2,508	2,503	-	2,409 Hydrocarbon production (kboe/d)	2,523	2,437	+4%
1,553	1,506	+3%	1,466 Liquids (kb/d)	1,525	1,475	+3%
5,182	5,395	-4%	5,093 Gas (Mcf/d)	5,409	5,174	+5%

Hydrocarbon production was 2,508 thousand barrels of oil equivalent per day in the third quarter 2025, up 4% year-on-year, and was comprised of:

- +6% due to start-ups and ramp-ups, including Mero-2, Mero-3 and Mero-4 in Brazil, Anchor and Ballymore in the United States, Fenix in Argentina and Tyra in Denmark,
- -1% mainly due to more planned maintenance this quarter,
- +2% due to a portfolio effect related to the acquisitions of SapuraOMV in Malaysia and interests in the Eagle Ford shale gas plays in Texas,
- -3% due to the natural field declines.

4. Analysis of business segments

4.1 Exploration & Production

4.1.1 Production

		3Q25					9M25
3Q25	2Q25	vs	3Q24 H	ydrocarbon production	9M25	9M24	vs
		2Q25					9M24
2,026	1,956	+4%	1,944 EI	P (kboe/d)	1,986	1,952	+2%
1,501	1,437	+4%	1,414	Liquids (kb/d)	1,460	1,415	+3%
2,782	2,767	+1%	2,830	Gas (Mcf/d)	2,799	2,865	-2%

4.1.2 Results

3Q25	2Q25	3Q25 vs 2Q25	3Q24	In millions of dollars, except effective tax rate	9M25		9M25 vs 9M24
2,169	1,974	+10%	2,482	Adjusted net operating income	6,594	7,699	-14%
177	176	+1%	183	including adjusted income from equity affiliates	503	535	-6%
48.5%	50.1%	-	45.1%	Effective tax rate (15)	49.4%	46.9%	-
Â	Â	Â	Â		Â	Â	Â
1,922	3,053	-37%	2,330	Organic investments ⁽¹⁾	7,659	6,956	+10%
(53)	162	ns	(42)	Acquisitions net of assets sales ⁽¹⁾	225	51	x4.4
1,869	3,215	-42%	2,288	Net investments (1)	7,884	7,007	+13%
Â	Â	Â	Â		Â	Â	Â
3,984	3,760	+6%	4,273	Cash flow from operations excluding working capital (CFFO) (1)	12,035	13,104	-8%
				Cash flow from operating activities	11,128		

Adjusted net operating income was 2,169 million, up 10% quarter-to-quarter in a similar price environment, outpacing Exploration & Production production growth of 4% compared to the second quarter 2025 thanks to the accretive impact of new barrels.

Cash flow from operations excluding working capital (CFFO) was 3,984 million, up 6% quarter-to-quarter, for the same reasons.

4.2 Integrated LNG

4.2.1 Production

3 Q 25,	3Q25 2Q25 vs 3Q24Hydrocarbon production for LNG 2Q25	9M25	ją 9M24 ą́	9M25 vs 9M24
482	547 -12% 465 Integrated LNG (kboe/d)	537	485 Â	+11%
52	69 -24% 52 Liquids (kb/d)	65	60 Â	+8%

2,400 Â 2,628 Â -9% Â 2,263 Gas (Mcf/d)	2,610 ^Â 2,309 ^Â +13%
ÂÂÂÂÂÂÂ	ÂÂÂÂÂ
3Q25	9M25 9M25 <u>Â</u> 9M24 <u>Â</u> vs
3Q25 2Q25 vs 3Q24 Liquefied Natural Gas in Mt 2Q25	9M25A 9M24A VS 9M24
10.4 Â 10.6 Â -1% Â 9.5 Overall LNG sales	31.6 Â 29.0 Â +9%
3.4 Å 3.9 Å -13% Å 3.8 incl. Sales from equity production*	11.2 Â 11.6 Â <i>-</i> 3%
9.2 Å 9.4 Å -2% Å 8.4 incl. Sales by TotalEnergies from equity production and third party	ourchases 28.0 Â 25.3 Â +11%

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

Hydrocarbon production for LNG was down 12% this quarter compared to the second quarter 2025, primarily due to planned turnaround at lchthys LNG in Australia.

Quarterly LNG sales were stable over the quarter, with third party purchases offsetting lower sales from equity production.

4.2.2 Results

3Q25	2Q25	3Q25 vs 2Q25		In millions of dollars, except the average price of LNG	9M25	9M24	9M25 vs 9M24
8.91	9.10	-2%	9.91	Average price of LNG (/Mbtu) * Consolidated subsidiaries and equity affiliates	9.36	9.61	-3%
Â	Â	Â	Â		Â	Â	Â
852	1,041	-18%	1,063	Adjusted net operating income	3,187	3,437	-7%
423	513	-18%	538	including adjusted income from equity affiliates	1,471	1,453	+1%
Â	Â	Â	Â		Â	Â	Â
330	743	-56%	451	Organic investments (1)	1,825	1,615	+13%
(134)	110	ns	65	Acquisitions net of assets sales (1)	116	251	-54%
196	853	-77%	516	Net investments ⁽¹⁾	1,941	1,866	+4%
Â	Â	Â	Â		Â	Â	Â
1,134	1,159	-2%	888	Cash flow from operations excluding working capital (CFFO) (1)	3,542	3,456	+2%
789	539	+46%	830	Cash flow from operating activities	3,071	2,971	+3%

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

Adjusted net operating income for Integrated LNG was 852 million, down 18% this quarter primarily due to the planned turnaround at Ichthys LNG in Australia.

Cash flow from operations excluding working capital (CFFO) was 1,134 million, in line with the second quarter under similar market conditions (average LNG price around 9/Mbtu).

4.3 Integrated Power

4.3.1 Productions, capacities, clients and sales

3Q25	2Q25	3Q25 vs 2Q25	3Q24	Integrated Power	9M25	9M24	9M25 vs 9M24
12.6	11.6	+9%	11.1	Net power production (TWh) *	35.5	29.7	+19%
8.2	8.4	-2%	6.7	o/w production from renewables	23.3	19.6	+19%
4.5	3.2	+40%	4.4	o/w production from gas flexible capacities	12.2	10.2	+20%
25.2	24.0	+5%	21.6	Portfolio of power generation net installed capacity (GW) **	25.2	21.6	+16%
18.7	17.4	+7%	14.5	o/w renewables	18.7	14.5	+29%
6.5	6.5	-	7.1	o/w gas flexible capacities	6.5	7.1	-9%
106.0	104.1	+2%	89.6	Portfolio of renewable power generation gross capacity (GW) **,***	106.0	89.6	+18%
32.3	30.2	+7%	24.2	o/w installed capacity	32.3	24.2	+34%
6.0	6.0	-1%	6.0	Clients power - BtB and BtC (Million) **	6.0	6.0	-
2.7	2.7	-1%	2.8	Clients gas - BtB and BtC (Million) **	2.7	2.8	-2%
10.6	10.5	-	10.9	Sales power - BtB and BtC (TWh)	35.6	36.9	-3%
11.6	14.9	-22%	13.9	Sales gas - BtB and BtC (TWh)	62.2	68.4	-9%

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

Net power production increased by 9% over the quarter, reaching 12.6 TWh, mainly driven by increased output from flexible generation capacity in Europe.

Gross installed renewable power generation capacity totaled 32.3 GW at the end of the third quarter of 2025, representing an increase of 2.1 GW compared to the end of the second quarter of 2025, and more than 8 GW year-on-year.

4.3.2 Results

^{**} End of period data.

^{***} Includes 18.99% of Adani Green Energy Ltd's gross capacity, 50% of Clearway Energy Group's gross capacity and 49% of Casa dos Ventos' gross capacity.

3Q25	2Q25	3Q25 vs 2Q25	3Q24	In millions of dollars	9M25	9M24	9M25 vs 9M24
571	574	-1%	485	Adjusted net operating income	1,651	1,598	+3%
48	22	x2.2	29	including adjusted income from equity affiliates	114	25	x4.6
Â	Â	Â	Â		Â	Â	Â
596	421	+42%	707	Organic investments (1)	1,663	2,246	-26%
(147)	1,568	ns	1,529	Acquisitions net of assets sales ⁽¹⁾	1,658	2,176	-24%
449	1,989	-77%	2,236	Net investments (1)	3,321	4,422	-25%
Â	Â	Â	Â		Â	Â	Â
611	562	+9%	636	Cash flow from operations excluding working capital (CFFO) (1)	1,770	1,951	-9%
674	799	-16%	373	Cash flow from operating activities	1,074	1,771	-39%

Adjusted net operating income for Integrated Power was 571 million, stable over the quarter.

Cash flow from operations excluding working capital (CFFO) was 611 million for the quarter, in line with annual guidance, and was comprised of 299 million from production activities (including renewables and gas-fired power plants) and 312 million from marketing activities (including B2B, B2C and trading).

4.4 Downstream (Refining & Chemicals and Marketing & Services)

4.4.1 Results

3Q25	2Q25	3Q25 vs 2Q25	3Q24 In millions of dollars	9M25	9M24	9M25 vs 9M24
1,067	801	+33%	605 Adjusted net operating income	2,409	2,840	-15%
Â	Â	Â	Â	Â	Â	Â
590	532	+11%	561 Organic investments ⁽¹⁾	1,508	1,649	-9%
(45)	(27)	ns	112 Acquisitions net of assets sales ⁽¹⁾	(147)	(1,090)	ns
545	505	+8%	673 Net investments ⁽¹⁾	1,361	559	x2.4
Â	Â	Â	Â	Â	Â	Â
1,653	1,483	+11%	1,177 Cash flow from operations excluding working capital (CFFO) (1)	4,253	4,723	-10%
3,126	1,515	x2.1	1,145 Cash flow from operating activities	3,226	2,099	+54%

4.5 Refining & Chemicals

4.5.1 Refinery and petrochemicals throughput and utilization rates

3Q25	2Q25	3Q25 vs 2Q25	3Q24	Refinery throughput and utilization rate	9M25	9M24	9M25 vs 9M24
1,478	1,589	-7%	1,539	Total refinery throughput (kb/d)	1,538	1,493	+3%
481	463	+4%	451	France	460	421	+9%
595	632	-6%	625	Rest of Europe	618	627	-1%
402	494	-19%	463	Rest of world	461	445	+4%
84%	90%	-	86%	Utilization rate based on crude only*	87%	83%	Â

^{*} Based on distillation capacity at the beginning of the year, excluding the African refinery SIR (divested) from 3rd quarter 2024 and the African refinery Natref (divested) during the 4th quarter 2024.

3Q25	2Q25	3Q25 vs 2Q25	3Q24	Petrochemicals production and utilization rate	9M25	9M24	9M25 vs 9M24
1,326	1,164	+14%	1,314	Monomers* (kt)	3,740	3,850	-3%
1,174	1,127	+4%	1,167	Polymers (kt)	3,474	3,352	+4%
84%	74%	-	85%	Steam cracker utilization rate**	79%	79%	-

^{*} Olefins

Refinery throughput was down 7% quarter-on-quarter due to turnarounds on the Port Arthur and HTC platforms.

Petrochemicals output was up 14% for monomers and 4% for polymers, mainly due to the end of the cracker turnaround at the Normandie platform.

4.5.2 Results

	3Q25	2Q25	3Q25 vs 2Q25	3Q24	In millions of dollars, except ERM	9M25	9M24	9M25 vs 9M24
İ	63.0	35.3	+78%	15.4	European Refining Margin Marker (ERM) (/t) *	42.6	44.0	-3%
	Â	Â	Â	Â		Â	Â	Â
	687	389	+77%	241	Adjusted net operating income	1,377	1,842	-25%
	Â	Â	Â	Â		Â	Â	Â

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

3	387	333	+16%	329	Organic investments ⁽¹⁾	956	1,130	-15%
((2)	(24)	ns	34	Acquisitions net of assets sales (1)	(26)	(81)	ns
3	385	309	+25%	363	Net investments ⁽¹⁾	930	1,049	-11%
	Â	Â	Â	Â		Â	Â	Â
1,	015	772	+31%	530	Cash flow from operations excluding working capital (CFFO) (1)	2,420	2,938	-18%
2,	839	887	x3.2	564	Cash flow from operating activities	1,743	(24)	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.

Adjusted net operating income reached 687 million in the third quarter 2025 and cash flow from operations excluding working capital (CFFO) was 1,015 million, increasing by almost 500 million year-on-year as the Company captured improved refining margins in Europe thanks to the high availability of its assets.

4.6 Marketing & Services

4.6.1 Petroleum product sales

3Q25	2Q25	3Q25 vs 2Q25		Sales in kb/d*	9M25	9 M 24	9M25 vs 9M24
1,269	1,324	-4%	1,383	Total Marketing & Services sales	1,286	1,353	-5%
744	790	-6%	795	Europe	749	761	-2%
525	534	-2%	588	Rest of world	537	592	-9%

^{*} Excludes trading and bulk refining sales.

Sales of petroleum products are down 8% year-on-year as a result of focusing the portfolio on higher margin activities.

4.6.2 Results

			2Q2	Â 5		In millions of dollars	9M25	9M24	9M25 vs 9M24
380	Â	412 Â	-8%	βÂ	364	Adjusted net operating income	1,032	998	+3%
Â	Â	ÂÂ	Â	Â	Â		Â	Â	Â
203	Â	199 Â	+2%	δÂ	232	Organic investments (1)	552	519	+6%
(43)	Â	(3) Â	ns	Â	78	Acquisitions net of assets sales (1)	(121)	(1,009)	ns
160	Â	196 Â	-189	%Â	310	Net investments ⁽¹⁾	431	(490)	ns
Â	Â	ÂÂ	Â	Â	Â		Â	Â	Â
638	Â	711 Â	-109	%Â	647	Cash flow from operations excluding working capital (CFFO) (1)	1,833	1,785	+3%
287	Â	628 Â	-549	%Â	581	Cash flow from operating activities	1,483	2,123	-30%

Marketing & Services adjusted net operating income was 380 million in the third quarter of 2025, up 4% year-on-year despite lower volumes, reflecting improved unit margins.

Cash flow from operations excluding working capital (CFFO) was 638 million, stable year-on-year for the same reasons.

5. TotalEnergies results

5.1 Adjusted net operating income from business segments

Adjusted net operating income from business segments was 4,659 million in the third quarter of 2025, compared to 4,390 million in the second quarter, driven by the accretive production growth of Exploration & Production and higher refining margins in Europe.

5.2 Adjusted net income (1) (TotalEnergies share)

TotalEnergies' adjusted net income was 3,980 million in the third quarter of 2025 versus 3,578 million in the second quarter, for the same reasons.

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

Adjustments to net income were (0.3) billion in the third quarter of 2025, consisting mainly of:

- 0.3 billion of capital gains/losses on asset sales, related to the divestment of two blocks in Argentina
- (0.3) billion of exceptional provisions and depreciations,
- (0.3) billion of changes in fair value, stock variation and other items.

TotalEnergies' average tax rate was 37.7% in the third quarter of 2025 versus 41.5% in the second quarter of 2025 mainly due to the increase of the relative weight of Refining and Chemicals and the reduction of the relative weight of North Sea countries in the Company's results.

5.3 Adjusted earnings per share

Adjusted fully-diluted earnings per share were:

- 1.77 in the third quarter 2025, based on 2,200 million weighted average diluted shares, compared to 1.57 in the second quarter.
- 5.17 in first nine months of 2025, based on 2,225 million weighted average diluted shares, compared to 5.87 a year ago.

As of September 30, 2025, the number of diluted shares was 2,188 million.

TotalEnergies repurchased*:

- 36.8 million shares in the third guarter 2025, for 2.3 billion,
- 99 million shares in the first nine months of 2025, for 6.0 billion.

5.4 Acquisitions â€" asset sales

Acquisitions were:

- 474 million in the third quarter of 2025, notably related to the closing of the acquisition of the Tungsten Explorer drillship in a joint venture with Vantage.
- 3,416 million in the first nine months of 2025, notably related to the above item, as well as the finalization of the VSB acquisition and the
 acquisition of an additional 10% interest in the Moho field in Congo.

Divestments were:

- 855 million in the third quarter of 2025, notably related to the divestment of two unconventional blocks in Argentina and the sale of a 50% interest in a renewables portfolio in France,
- 1,565 million in the first nine months of 2025, notably related to the above items, as well as the sale of a 50% interest in a renewables portfolio in Portugal and the divestment of interests in the Nkossa and Nsoko II permits in Congo and fuel distribution activities in Brazil.

5.5 Net cash flow (1)

TotalEnergies' net cash flow in the third quarter of 2025 was 3,969 million, compared to (14) million in the previous quarter, due to a 443 million increase in CFFO and a 3,540 million decrease in net investments over the quarter.

2025 third quarter cash flow from operating activities was 8,349 million versus CFFO of 7,061 million, benefiting from a 1.3 billion positive contribution to working capital.

5.6 Profitability

Return on equity was 14.2% for the twelve months ended September 30, 2025.

In millions of dollars	•		• •		October 1, 2023 September 30, 2024
Adjusted net income (TotalEnergies share) (1) 16,431	Â	16,535	Â	19,398
Average adjusted shareholders' equity	116,051	Â	117,441	Â	116,572
Return on equity (ROE)	14.2%	Â	14.1%	Â	16.6%

Return on average capital employed ⁽¹⁾ was 12.4% for the twelve months ended September 30, 2025.

In millions of dollars	October 1, 2024	July 1, 2024	October 1, 2023
III IIIIIIOIIS OI dollais	September 30, 2025	June 30, 2025	September 30, 2024
Adjusted net operating income (1) 18,204 <i>Å</i>	18,184	À 20,701
Average capital employed (1)	146,636 <i>Â</i>	146,456	À 142,195
ROACE (1)	12.4 % /	12.4%	14.6%

6. TotalEnergies SE statutory accounts

Net income for TotalEnergies SE, the parent company, amounted to \hat{a} , $\neg 2$,626 million in the third quarter of 2025, compared to \hat{a} , $\neg 4$,098 million in the second quarter.

7. Annual 2025 Sensitivities (16)

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

8. Outlook

In the context of continued uncertainty in the geopolitical and macroeconomic environment, oil prices are trending downwards, facing an abundant supply that is fueled by production from non-OPEC countries (Guyana, Brazil, US) and OPEC+'s decision to unwind some voluntary productions cuts.

At the beginning of the fourth quarter of 2025, refining margins remain above 50/t reflecting disruptions of diesel flows and low inventory levels.

Forward European gas prices remain sustained at around 11/Mbtu for the fourth quarter of 2025 and winter 2025/26 due to anticipated winter consumption. Given the evolution of oil and gas prices in recent months and the lag effect on pricing formulas, TotalEnergies anticipates an average LNG selling price of 8.5/Mbtu for the fourth quarter of 2025.

Hydrocarbon production in the fourth quarter of 2025 is expected to be between 2.525 and 2.575 Mboe/d, growing over 4% compared to the fourth quarter of 2024, notably benefiting from the restart of lchthys LNG.

Taking into account planned turnarounds at Antwerp and SATORP in Saudi Arabia, the utilization rate should be between 80% and 84% in the fourth quarter.

The Company anticipates net investments for the full year will be within the 17-17.5 billion guidance range based on organic investments and expected disposals in the fourth quarter. Fourth quarter disposals are estimated to total 2 billion, including the closing of Nigeria and Norway divestitures for

Exploration & Production as well as farm-downs of renewable assets in North America and Greece for Integrated Power.

Given forecasted divestments net of acquisitions of 1.5 billion in the fourth quarter 2025 and an anticipated positive contribution from working capital, gearing at the end of 2025 is expected to be 15-16%.

* * * :

To listen to the conference call with Chairman & CEO Patrick Pouyanné and CFO Jean-Pierre Sbraire today at 1:00pm (Paris time), please log on to totalenergies.com 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 totalenergies.com after the event.

* * * *

9. Operating information by segment

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

3Q25	2Q25	3Q25 vs 2Q25	3Q24	Combined liquids and gas production by region (kboe/d)	9M25	9 M 24	9M25 vs 9M24
515	522	-1%	556	Europe	536	563	-5%
433	424	+2%	452	Africa	427	454	-6%
864	850	+2%	799	Middle East and North Africa	854	813	+5%
476	436	+9%		Americas	446	366	+22%
220	271	-19%	214	Asia-Pacific	260	241	+8%
2,508	2,503	-	2,409	Total production	2,523	2,437	+4%
361	374	-3%	371	includes equity affiliates	375	359	+5%
Â	Â	Â	Â		Â	Â	Â
		3Q25					9M25
3Q25	2Q25		3Q24	Liquids production by region (kb/d) 9M25	9M24	
00.4		2Q25	00.4		007	004	9M24
204	203	.,.		Europe	207		-7%
317	309	+3%		Africa	312	328	-5%
696	673	+3%		Middle East and North Africa	684	649	+5%
249	217	, .		Americas	223	176	+27%
87		-16%		Asia-Pacific	99	98	+1%
				Total production		1,475	
161	158	+2%	154	includes equity affiliates	161	153	+5%
Â	Â	Â	Â		Â	Â	Â
2025	2025	3Q25	2024	O	OMOE		9M25
3QZ3	2Q25	vs 2Q25	3Q24	Gas production by region (Mcf/d)	911123	9M24	vs 9M24
1 675	1 720		1 812	Europe	1 771	1,832	
588	579		•	Africa	578	633	
928	973	-5%		Middle East and North Africa	940	896	- , -
		-,-		Americas			+17%
731	′	.,.	•	Asia-Pacific	883		+16%
				Total production			+5%
		-4%		•		1,120	
.,.20	.,.,.	-7 /0	.,	moluces equity anniates	1,170	.,.20	10/0

9.2 Downstream (Refining & Chemicals and Marketing & Services)

2Q25 9M24 1,839 1,904 -3% 1,932 Europe 1,806 1,849 -2% 566 616 -8% 585 Africa 600 578 +4% 978 1,057 -7% 1,091 Americas 1,036 1,038 - 1,128 856 +32% 747 Rest of world 976 699 +40% 4,510 4,432 +2% 4,355 Total consolidated sales 4,418 4,164 +6% 354 379 -7% 395 Includes bulk sales 359 397 -10% 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Â Â Â Â Â Â Â 3Q25 3Q25 3Q25 2Q25 vs 3Q24 Petrochemicals production* (kt) 9M25 9M24 vs 976 832 +17% 954 Europe 2,792 2,844 -2% 773 750 +3% 765 Americas 2,217 2,166 +2%	3 Q 25		3Q25 vs	3Q24 Petroleum product sales by region (kb/d)	9M25		9M25 vs
566 616 -8% 585 Africa 600 578 +4% 978 1,057 -7% 1,091 Americas 1,036 1,038 - 1,128 856 +32% 747 Rest of world 976 699 +40% 4,510 4,432 +2% 4,355 Total consolidated sales 4,418 4,164 +6% 354 379 -7% 395 Includes bulk sales 359 397 -10% 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Å Å Å Å Å Å Å 3Q25 3Q25 9M25 9M25 3Q25 2Q25 9M25 9M24 976 832 +17% 954 Europe 2,792 2,844 -2%			2Q25				9M24
978 1,057 -7% 1,091 Americas 1,128 856 +32% 747 Rest of world 976 699 +40% 4,510 4,432 +2% 4,355 Total consolidated sales 354 379 -7% 395 Includes bulk sales 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Â 3Q25 3Q25 2Q25 vs 3Q24 Petrochemicals production* (kt) 976 832 +17% 954 Europe 1,036 1,038 - 1,036 1,0	1,839	1,904	-3%	1,932 Europe	1,806	1,849	-2%
1,128 856 +32% 747 Rest of world 976 699 +40% 4,510 4,432 +2% 4,355 Total consolidated sales 4,418 4,164 +6% 354 379 -7% 395 Includes bulk sales 359 397 -10% 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Å Å Å Å Å Å Å 3Q25 3Q25 9M25 9M25 9M25 3Q25 2Q25 9M24 ys 9M25 9M24 976 832 +17% 954 Europe 2,792 2,844 -2%	566	616	-8%	585 Africa	600	578	+4%
4,510 4,432 +2% 4,355 Total consolidated sales 4,418 4,164 +6% 354 379 -7% 395 Includes bulk sales 359 397 -10% 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Â Â Â Â Â Â Â 3Q25 9M25 3Q25 vs 3Q24 Petrochemicals production* (kt) 9M25 9M24 vs 9M25 9M24 976 832 +17% 954 Europe 2,7922,844 -2%	978	1,057	-7%	1,091 Americas	1,036	1,038	-
354 379 -7% 395 Includes bulk sales 359 397 -10% 2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Â Â Â Â Â Â Â A 3Q25 9M25 3Q25 2Q25 9M25 9M24 vs 9M25 9M24 976 832 +17% 954 Europe 2,792 2,844 -2%	1,128	856	+32%	747 Rest of world	976	699	+40%
2,887 2,729 +6% 2,578 Includes trading 2,773 2,414 +15% Â Â Â Â Â Â Â Â Â 3Q25 9M25 3Q25 vs 3Q24 Petrochemicals production* (kt) 9M25 9M24 vs 9M24 976 832 +17% 954 Europe 2,792 2,844 -2%	4,510	4,432	+2%	4,355 Total consolidated sales	4,418	4,164	+6%
Â A Â A Â A Â A	354	379	-7%	395 Includes bulk sales	359	397	-10%
3Q25 3Q25 vs 3Q24 Petrochemicals production* (kt) 9M259M24 vs 2Q25 9M24 976 832 +17% 954 Europe 2,7922,844 -2%	2,887	2,729	+6%	2,578 Includes trading	2,773	2,414	+15%
3Q25 2Q25 vs 3Q24 Petrochemicals production* (kt) 9M25 9M24 vs 2Q25 9M24 976 832 +17% 954 Europe 2,7922,844 -2%	Â	Â	Â	Â	Â	Â	Â
2Q25 9M24 976 832 +17% 954 Europe 2,7922,844 -2%			3Q25				9M25
976 832 +17% 954 Europe 2,7922,844 -2%	3Q25	2Q25	VS	3Q24 Petrochemicals production* (kt)	9M25	9M24	vs
7.7			2Q25				9M24
773 750 +3% 765 Americas 2 2172 166 +2%	976	832	+17%	954 Europe	2,792	2,844	-2%
2,217 2,100 12/0	773	750	+3%	765 Americas	2,217	2,166	+2%
751 709 +6% 762 Middle East and Asia 2,2052,192 +1%	751	709	+6%	762 Middle East and Asia	2,205	2,192	+1%

^{*} Olefins, polymers.

9.3 Integrated Power

3Q25 2Q25

Net power production (TWh)	Solar	Onshore Wind		Offshore Wind	Gas	Others	3	Total		Solar	Onshore Wind		Offshore Wind		Gas	; (Others	8	Total
France	0.3 Â	0.2	Â	-	0.6 Â	0.0	Â	1.1	Â	0.2 Â	0.2	Â	-	Â	0.5	Â	0.0	Â	1.0
Rest of Europe	0.2 Â	0.4	Â	0.2	1.5 Â	0.1	Â	2.5	Â	0.2 Â	0.5	Â	0.2	Â	1.0	Â	0.1	Â	2.0
Africa	0.0 Â	-	Â	-	- Â	0.1	Â	0.1	Â	0.0 Â	-	Â	-	Â	-	Â	0.1	Â	0.1
Middle East	0.3 Â	-	Â	-	0.3 Â		Â	0.5	Â	0.3 Â	-	Â	-	Â	0.3	Â	-	Â	0.5
North America	1.4 Â	0.5	Â	-	2.1 Â		Â	4.0	Â	1.3 Â	0.6	Â	-	Â	1.4	Â	-	Â	3.3
South America	0.1 Â	1.0	Â	-	- Â		Â	1.1	Â	0.1 Â	0.9	Â	-	Â	-	Â	-	Â	1.0
India	2.2 Â	0.5	Â	-	- Â		Â	2.8	Â	2.5 Â	0.6	Â	-	Â	-	Â	-	Â	3.1
Pacific Asia	0.4 Â	0.0	Â	0.0	- Â		Â	0.5	Â	0.4 Â	0.0	Â	0.1	Â	-	Â	-	Â	0.5
Total	5.0 Â	2.6	Â	0.3	4.5 Â	0.2	Â	12.6	Â	5.1 Â	2.8	Â	0.3	Â	3.2	Â	0.2	Â	11.6

9.3.2 Installed power generation net capacity

				3Q25										2Q25	5				
Installed power generation net capacity (GW) ⁽¹⁸⁾	Solar	Onshore Wind		Offshore Wind		Gas	Other	s	То	tal	Solar	Onshore Wind	;	Offshore Wind		Gas	Other	s	Total
France	0.7 Â	0.5	Â	-	Â	2.7 Â	0.2	Â	4.	.1 Â	0.8 Â	0.5	Â	-	Â	2.7 Â	0.2	Â	4.2
Rest of Europe	0.6 Â	1.1	Â	0.3	Â	2.1 Â	0.2	Â	4.	. 2 Â	0.5 Â	1.0	Â	0.3	Â	2.1 Â	0.2	Â	4.0
Africa	0.0 Â	-	Â	-	Â	- Â	0.1	Â	0.	.1 Â	0.0 Â	-	Â	-	Â	- Â	0.1	Â	0.1
Middle East	0.5 Â	-	Â	-	Â	0.3 Â		Â	0.	. 8 Â	0.5 Â	-	Â	-	Â	0.3 Â	-	Â	8.0
North America	3.3 Â	0.9	Â	-	Â	1.5 Â	0.5	Â	6.	. 2 Â	2.8 Â	0.9	Â	-	Â	1.5 Â	0.4	Â	5.5
South America	0.4 Â	1.1	Â	-	Â	- Â		Â	. 1.	. 5 Â	0.4 Â	1.0	Â	-	Â	- Â	-	Â	1.4
India	6.4 Â	0.6	Â	-	Â	- Â		Â	7.	. 0 Â	6.0 Â	0.6	Â	-	Â	- Â	-	Â	6.6
Pacific Asia	1.1 Â	0.0	Â	0.2	Â	- Â	-	Â	. 1.	.3 Â	1.1 Â	0.0	Â	0.2	Â	- Â	-	Â	1.3
Total	13.0 Â	4.2	Â	0.5	Â	6.5 Â	1.0	Â	25	5. 2 Â	12.2 Â	4.0	Â	0.5	Â	6.5 Â	8.0	Â	24.0

9.3.3 Power generation gross capacity from renewables

				3Q25					Â					2Q25				
Installed power generation gross capacity from renewables (GW) (19),(20)	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Other	Â	Total	Â	Solar	Â	Onshore Wind	Â	Offshore Wind	Â	Othe	erÂ	Total
France	1.3 Â	0.9	Â	0.0	Â			2.4	Â	1.3	Â	0.9	Â	0.0	Â	0.2	Â	2.3
Rest of Europe	0.6 Â	1.6	Â	1.1	Â	0.3	Â	3.7	Â	0.6	Â	1.5	Â	1.1	Â	0.3	Â	3.5
Africa	0.1 Â	0.0	Â	0.0	Â	0.3	Â	0.4	Â	0.1	Â	0.0	Â	0.0	Â	0.3	Â	0.4
Middle East	1.3 Â	0.0	Â	0.0	Â	0.0	Â	1.3	Â	1.3	Â	0.0	Â	0.0	Â	0.0	Â	1.3
North America	6.9 Â	2.3	Â	0.0	Â	1.0	Â	10.3	Â	6.1	Â	2.3	Â	0.0	Â	0.8	Â	9.3
South America	0.5 Â	1.8	Â	0.0	Â	0.0				0.4	Â	1.5	Â	0.0	Â	0.0		
India	9.1 Â	0.7	Â	0.0	Â	0.0	Â	9.7	Â	8.5	Â	0.6	Â	0.0	Â	0.0	Â	9.2
Asia-Pacific	1.7 Â	0.0	Â	0.6	Â	0.0	Â	2.4	Â	1.7	Â	0.0	Â	0.6	Â	0.0	Â	2.4
Total	21.5 Â	7.2	Â	1.8	Â	1.8	Â	32.3	Â	20.0	Â	6.8	Â	1.8	Â	1.6	Â	30.2
	ÂÂ	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â
				3Q25					Â					2Q25				
Power generation gross capacity from renewables in construction (GW) ^{(19),(20)}	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Other	Â	Total	Â	Solar	Â	Onshore Wind	Â	Offshore Wind	Â	Othe	erÂ	Total
France	0.2 Â	0.2	Â	0.0	Â	0.0	Â	0.4	Â	0.3	Â	0.1	Â	0.0	Â	0.0	Â	0.4
Rest of Europe	0.5 Â		Â	0.8	Â		Â	1.7		0.5		0.2	Â	0.8	Â	0.3		1.9
Africa	0.5 Â		Â	0.0	Â		Â	0.7		0.5		0.1	Â	0.0	Â	0.1		0.7
Middle East	1.7 Â		Â	0.0	Â		Â		Â	1.7		0.2	Â	0.0	Â	0.0		2.0
North America	1.2 Â		Â	0.0	Â	0.2		1.3		1.2			Â	0.0	Â	0.5		
South America	0.8 Â		Â	0.0	Â			1.3		0.9			Â	0.0	Â	0.2		1.4
India	1.4 Â	0.0	Â	0.0	Â			1.4		1.6	Â	0.0	Â	0.0	Â	0.0		1.6
Asia-Pacific	0.4 Â	0.0	Â	0.0	Â	0.0	Â	0.4	Â	0.1	Â	0.0	Â	0.0	Â	0.0		
Total	6.7 Â	0.8	Â	0.8	Â	0.9	Â	9.2	Â	6.7	Â	1.1	Â	0.8	Â	1.2	Â	9.8
-	ÂÂ		Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â	Â
				3Q25					Â					2Q25				
Power generation gross capacity from renewables in development (GW) ⁽¹⁹⁾ ,(20)	SolarÂ	Onshore Wind	Â	Offshore Wind	Â	Other	Â	Total	Â	Solar	Â	Onshore Wind	Â	Offshore Wind	Â	Othe	erÂ	Total
France	1.0 Â	0.5	Â	1.5	Â	0.0	Â	2.9	Â	1.0	Â	0.5	Â	0.0	Â	0.0	Â	1.6
Rest of Europe	5.8 Â	1.8	Â	14.3	Â	3.2	Â	25.1	Â	6.4	Â	1.7	Â	14.3	Â	2.9	Â	25.3
Africa	0.3 Â	0.2	Â	0.0	Â	0.0	Â	0.5	Â	0.5	Â	0.2	Â	0.0	Â	0.0	Â	0.7
Middle East	0.5 Â	0.0	Â	0.0	Â	0.0	Â	0.5	Â	0.6	Â	0.0	Â	0.0	Â	0.0	Â	0.6
North America	10.4 Â	3.6	Â	4.1	Â	5.3	Â	23.4	Â	10.9	Â	3.7	Â	4.1	Â	4.6	Â	23.3
South America	1.3 Â	1.3	Â	0.0	Â	0.0	Â	2.7	Â	1.2	Â	1.4	Â	0.0	Â	0.0	Â	2.6
India	1.6 Â	0.1	Â	0.0	Â	0.0	Â	1.7	Â	2.0	Â	0.1	Â	0.0	Â	0.0	Â	2.1
Asia-Pacific	3.0 Â	1.1	Â	2.6	Â	1.1	Â	7.7	Â	3.2	Â	1.1	Â	2.6	Â	1.1	Â	7.9
Total	23.9 Â	8.5	Â	22.5	Â	9.6	Â	64.4	Â	25.8	Â	8.6	Â	21.0	Â	8.6	Â	64.1

10. Alternative Performance Measures (Non-GAAP measures)

10.1 Adjustment items to net income (TotalEnergies share)

3Q25Â 2Q25Â 3Q24 In millions of dollars	9M25 Â 9M24
3,683 Â 2,687 Â 2,294 Net income (TotalEnergies share)	10,221 Â 11,802
(93) Â (340)Â (1,337)Special items affecting net income (TotalEnergies share)	(541) Â (806)
284 Â - Â - Gain (loss) on asset sales	284 Â 1,397
(7) Â - Â (10) Restructuring charges	(7) Â (21)
(286)Â (209)Â (1,100) Impairments	(495) Â (1,744)
(84) Â (131)Â (227) Other	(323) Â (438)
(32) Â (268)Â (359) After-tax inventory effect : FIFO vs. replacement cost	(378) Â (555)
(172)Â (283)Â (84) Effect of changes in fair value	(610) Â (695)
(297) Å (891) Å (1,780) Total adjustments affecting net income	(1,529)Â (2,056)
3,980 Å 3,578 Å 4,074 Adjusted net income (TotalEnergies share)	11,750 Â 13,858

10.2 Reconciliation of adjusted EBITDA with consolidated financial statements

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

3Q25		3 Q25 vs Â	3Q24	In millions of dollars	9M25	S	9 M24 Â	9M25 vs
		2Q25						9M24
3,683	2,687 ·	+37% Â	2,294	Net income (TotalEnergies share)	10,221	1	1,802 Â	-13%
297	891 Â	-67% Â	1,780	Less: adjustment items to net income (TotalEnergies share)	1,529	2	2,056 Â	-26%
3,980	3,578 ·	+11% Â	4,074	Adjusted net income (TotalEnergies share)	11,750	1	3,858 Â	-15%
Â	ÂÂÂ	ÂÂ	Â	Adjusted items	Â	Â	ÂÂ	Â
80	60 Â	+33%Â	90	Add: non-controlling interests	210	Â	257 Â	-18%
2,281	2,328Â	-2% Â	2,369	Add: income taxes	7,314	8	3,337 Â	-12%
3,277	3,106Â	+6% Â	3,048	Add: depreciation, depletion and impairment of tangible assets and mineral interests	9,381	8	3,952 Â	+5%
104	96 Â	+8% Â	103	Add: amortization and impairment of intangible assets			282 Â	
808	816 Â	-1% Â	797	Add: financial interest on debt	2,349	2	2,230 Â	+5%
(235)	(294)Â	ns Â	(433)	Less: financial income and expense from cash & cash equivalents	(798)	(1	1,302)Â	ns
10,295	9,690 Â	+6 % Â	10,048	Adjusted EBITDA	30,489	Â3	2,614 Â	-7%

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

		3Q25					9M25
3Q25	2Q25	vs	3Q24	In millions of dollars	9M25	9M24	vs
		2Q25					9M24
Â	Â	Â	Â	Adjusted items	Â	Â	Â
43,844	44,676	-2%	47,429	Revenues from sales	136,419	148,495	-8%
(26,940)	(28,533)	ns	(30,856)	Purchases, net of inventory variation	(86,036)	(95,695)	ns
(7,555)	(7,588)	ns	(7,147)	Other operating expenses	(22,685)	(22,391)	ns
(64)	(97)	ns	(101)	Exploration costs	(242)	(286)	ns
303	544	-44%	59	Other income	1,094	445	x2.5
(101)	(233)	ns	(121)	Other expense, excluding amortization and impairment of intangible assets	(550)	(283)	ns
324	422	-23%	293	Other financial income	1,040	1,008	+3%
(208)	(203)	ns	(214)	Other financial expense	(660)	(642)	ns
692	702	-1%	706	Net income (loss) from equity affiliates	2,109	1,963	+7%
10,295	9,690	+6%	10,048	Adjusted EBITDA	30,489	32,614	-7%
Â	Â	Â	Â	Adjusted items	Â	Â	Â
(3,277)	(3,106)	ns	(3,048)	Less: depreciation, depletion and impairment of tangible assets and mineral interests	(9,381)	(8,952)	ns
(104)	(96)	ns	(103)	Less: amortization of intangible assets	(283)	(282)	ns
(808)	(816)	ns	(797)	Less: financial interest on debt	(2,349)	(2,230)	ns
235	294	-20%	433	Add: financial income and expense from cash & cash equivalents	798	1,302	-39%
(2,281)	(2,328)	ns	(2,369)	Less: income taxes	(7,314)	(8,337)	ns
(80)	(60)	ns	(90)	Less: non-controlling interests	(210)	(257)	ns
(297)	(891)	ns	(1,780)	Add: adjustment (TotalEnergies share)	(1,529)	(2,056)	ns
3,683	2,687	+37%	2,294	Net income (TotalEnergies share)	10,221	11,802	-13%

10.3 Investments – Divestments

Reconciliation of Cash flow used in investing activities to Net investments

3 Q 25	2Q25	3Q25 vs 2Q25	3 Q 24	In millions of dollars	9M25	9M24	9M25 vs 9M24
3,203	6,689	-52%	5,562	Cash flow used in investing activities (a)	14,697	13,587	+8%
-	-	ns	-	Other transactions with non-controlling interests (b)	-	-	ns
45	54	-17%	57	Organic loan repayment from equity affiliates (c)	105	31	x3.4
(242)	(221)	ns	-	Change in debt from renewable projects financing (d) *	(463)	-	ns
84	90	-7%	119	Capex linked to capitalized leasing contracts (e)	282	319	-12%

2	20	-90%	26	Expenditures related to carbon credits (f)	24	29	-17%
3,092	6,632	-53%	5,764	Net investments (a+b+c+d+e+f=g-i+h)	14,645	13,966	+5%
(381)	1,813	ns	1,662	of which acquisitions net of assets sales (g-i)	1,851	1,382	+34%
474	2,106	-77%	1,795	Acquisitions (g)	3,416	3,413	-
855	293	x2.9	133	Asset sales (i)	1,565	2,031	-23%
121	67	+81%	-	Change in debt (partner share) and capital gain from renewable project sales	188	-	ns
3,473	4,819	-28%	4,102	of which organic investments (h)	12,794	12,584	+2%
74	37	+99%	148	Capitalized exploration	222	394	-44%
408	425	-4%	458	Increase in non-current loans	1,401	1,585	-12%
(449)	(256)	ns	(140)	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	(808)	(464)	ns
(121)	(154)	ns	-	Change in debt from renewable projects (TotalEnergies share)	(275)	-	ns

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

10.4 Cash flow

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

3Q25	2Q25	3Q25 vs 2Q25	3Q24 In millions of dollars	9M25	9M24	9M25 vs 9M24
8,349	5,960	40%	7,171 Cash flow from operating activities (a)	16,872	18,347	-8%
1,382	(246)	ns	871 (Increase) decrease in working capital (b) *	(3,180)	(3,581)	ns
(55)	(272)	ns	(464) Inventory effect (c)	(434)	(807)	ns
(6)	86	ns	- Capital gain from renewable project sales (d)	80	-	ns
45	54	-17%	57 Organic loan repayments from equity affiliates (e)	105	31	x3.4
7,061	6,618	+7%	6,821 Cash flow from operations excluding working capital (CFFO) (f = a - b - c + d + e)	20,671	22,766	-9%
(382)	(325)	ns	(188) Financial charges	(992)	(449)	ns
7,443	6,943	+7%	7,009 Debt Adjusted Cash Flow (DACF)	21,663	23,215	-7%
Â	Â	Â	Â	Â	Â	Â
3,473	4,819	-28%	4,102 Organic investments (g)	12,794	12,584	+2%
3,588	1,799	+99%	2,719 Free cash flow after organic investments (f-g)	7,877	10,182	-23%
Â	Â	Â	Â	Â	Â	Â
3,092	6,632	-53%	5,764 Net investments (h)	14,645	13,966	+5%
3,969	(14)	ns	1,057 Net cash flow (f - h)	6,026	8,800	-32%

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

10.5 Gearing ratio

In millions of dollars	09/30/2025	06/30/2025	09/30/2024
Current borrowings *	11,830	12,570	11,805
Other current financial liabilities	568	861	488
Current financial assets *, **	(4,607)	(4,872)	(5,780)
Net financial assets classified as held for sale *	49	41	204
Non-current financial debt *	41,296	39,161	37,824
Non-current financial assets *	(1,168)	(1,410)	(1,307)
Cash and cash equivalents	(23,415)	(20,424)	(25,672)
Net debt (a)	24,553	25,927	17,562
	Â	Â	Â
Shareholders' equity (TotalEnergies share)	115,281	116,642	116,059
Non-controlling interests	2,384	2,360	2,557
Shareholders' equity (b)	117,665	119,002	118,616
	Â	Â	Â
Gearing = a / (a+b)	17.3%	17.9%	12.9%
	Â	Â	Â
Leases (c)	8,827	8,907	8,338
Gearing including leases (a+c)/(a+b+c)	22.1%	22.6%	17.9%

^{*} Excludes leases receivables and leases debts.

Gearing was 17.3% at the end of September 2025 due to the seasonal effect of working capital variation and investment pace. Normalized gearing is between 15% and 16%.

10.6 Return on average capital employed

Twelve months ended September 30, 2025

In millions of dollars	Exploration &	Â	Integrated	Â	Integrated	Â	Refining &	Â	Marketing &	Â	Company
	Production		LNG		Power		Chemicals		Services		
Adjusted net operating income	8,899	Â	4,619	Â	2,226	Â	1,695	Â	1,394	Â	18,204
Capital employed at 09/30/2024	64,859	Â	39,460	Â	24,589	Â	9,050	Â	7,325	Â	143,297
Capital employed at 09/30/2025	66,102	Â	43,872	Â	26,960	Â	7,123	Â	7,565	Â	149,974

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

ROACE 13.6% Å 11.1% Å 8.6% Å 21.0% Å 18.7% Å 12.4%

10.7 Payout

In millions of dollars	9M25	Â	9M24 Â	2024
			5,719Â	
Repayment of treasury shares excluding fees and taxes	5,997	Â	5,999Â	7,970
	Â	Â	ÂÂ	Â
Payout ratio	56%	Â	49 % Â	50%

GLOSSARY

Acquisitions net of assets sales is a non-GAAP financial measure and its most directly comparable IFRS measure is Cash flow used in investing 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 Company's 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 Company's 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 Company's 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 Company'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 Company's results prepared in accordance with GAAP, provides a more complete understanding of the factors and trends affecting the Company'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 Company's results of operations with those of other registrants, independent of their capital structure and working capital requirements.

ESRS perimeter: the GHG emissions within the ESRS perimeter correspond to 100% of the emissions from operated sites, plus the equity share of emissions from non-operated and financially consolidated assets excluding equity affiliates.

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's balance sheet.

Normalized Gearing: indicator defined as the gearing excluding the impact of seasonal variations, notably on working capital.

Net cash flow (or **free 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.

Operated perimeter: activities, sites and industrial assets of which TotalEnergies SE or one of its subsidiaries has operational control, i.e. has the responsibility of the conduct of operations on behalf of all its partners. For the operated perimeter, the environmental indicators are reported 100%, regardless of the Company's equity interest in the asset.

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 Company'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 "TotalEnergiesâ€, "TotalEnergies company†and "Company†in this document are used to designate TotalEnergies SE and the consolidated entities directly or indirectly controlled by TotalEnergies SE. Likewise, the words "weâ€, "ws†and "our†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 2025 and first nine months of 2025 from the condensed consolidated financial statements of TotalEnergies SE as of September 30, 2025 (unaudited). The condensed consolidated financial statements of TotalEnergies SE as of September 30, 2025 have been subject to a limited review by the Statutory Auditors. The notes to the condensed consolidated financial statements are available on the website totalenergies.com.

This document contains forward-looking statements (including forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995), notably with respect to (i) the financial condition, results of operations, business activities and strategy of TotalEnergies, (ii) expectations regarding returns to stockholders, including with respect to future dividends and share buybacks, (iii) the contemplated conversion of the American Depositary Receipts (ADR), including the termination of the ADR program in connection therewith and (iv) the contemplated listing of TotalEnergies' ordinary shares on the New York Stock Exchange ("NYSEâ€). This document may also contain statements regarding the perspectives, objectives and goals of TotalEnergies, 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€, "commitsâ€, "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, pandemics, and other risk factors described from time to time in the Company's regulatory filings, including its Universal Registration Document filed with the French Autorité des Marchés Financiers, its Annual Report on Form 20 F filed with the United States Securities and Exchange Commission ("SECâ€) and its other reports filed or furnished with the SEC.

The initial and continued listing of ordinary shares on the NYSE, as well as the contemplated structure to support such listing, remain at the discretion of TotalEnergies' management, subject to compliance with applicable law and the rules in force on the NYSE, and the implementation and maintenance of the contemplated structure to support such listing.

Future interim or final annual dividends payments beyond the interim dividend payable on April 2, 2026 (or April 23, 2026 for holders on the U.S. register) have not yet, respectively, been decided by the Board of Directors or approved by shareholders at a General Meeting. Management's expectations with respect to such future dividends are "forward-looking statements†and are non-binding. The Board of Directors retains full discretion to decide to distribute an interim dividend and to set the amount and date of the distribution and decide on the dividend to be submitted for approval by shareholders at a General Meeting, based on a number of factors, including TotalEnergies' financial results, balance sheet strength, cash and liquidity requirements, future prospects, commodity prices, and other factors deemed relevant by the Board.

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, forward-looking 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 AutoritÃ⊚ des MarchÃ⊚s Financiers and the annual report on Form 20-F filed with the SEC. Additionally, the developments of climate change and other environmental-or social 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 disclosures on climate change and other environmental or social-related issues, may include information that is not necessarily "material" under US securities laws for SEC reporting purposes or under applicable securities law.

In addition to IFRS measures, certain alternative performance indicators are presented, such as performance indicators excluding the adjustment items described below (adjusted net operating income, adjusted net income), net cash flow, free cash flow after organic investments, normalized gearing, return on equity (ROE), return on average capital employed (ROACE), gearing ratio, cash flow from operations excluding working capital, debt adjusted cash flow, and the payout ratio. 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.

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. TotalEnergies measures performance at the segment level on the basis of adjusted net operating income.

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' performance and facilitate the comparability of the segments' 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 TotalEnergies' 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 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 (â,¬-) exchange rate for the applicable period and are not the result of financial statements prepared in euros.

Cautionary Note to U.S. Investors – U.S. investors are urged to consider closely the disclosure in the Form 20-F of TotalEnergies SE, File N° 1-10888, available from us at 2, place Jean Millier – Arche Nord Coupole/Regnault - 92078 Paris-La Défense 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's website sec.gov. U.S. Investors are reminded that we are a French Societas Europaea and therefore the rights of our shareholders under French law differ from the rights and obligations of shareholders in companies governed by the laws of U.S. jurisdictions. Société Générale will act in France as registered intermediary (intermédiaire inscrit) for the account of the owners of the Company's ordinary shares registered on the U.S. register in accordance with Articles L. 228.1 et seq. of the French commercial code, and such provisions may result in differences in the exercise of shareholder rights compared to the expectations of U.S. investors. In the performance of its duties, our Board is required by French law to consider the interests of the Company, its shareholders, its employees, and other stakeholders, in all cases with due consideration to the principles of reasonableness and fairness. It is possible that some of these parties could have interests that are different from, or in addition to, your interests as a shareholder.

This communication does not constitute or form part of, and should not be construed as constituting or forming part of, any offer to sell or issue, any invitation to make an investment in, or any solicitation of any offer to purchase or subscribe for, securities of TotalEnergies.

- (1) Refer to Glossary pages 23 & 24 for the definitions and further information on alternative performance measures (Non-GAAP measures) and to page 19 and following for reconciliation tables.
- (2) Some of the transactions mentioned in the highlights remain subject to the agreement of the authorities or to the fulfilment of conditions precedent under the terms of the agreements.
- (3) Effective tax rate = (tax on adjusted net operating income) / (adjusted net operating income income from equity affiliates dividends received from investments impairment of goodwill + tax on adjusted net operating income).
- (4) 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) Average â,¬- exchange rate: 1.1681 in the 3rd quarter 2025, 1.1338 in the 2nd quarter 2025, 1.0983 in the 3rd quarter 2024, 1.1188 in the first nine months of 2025 and 1.0871 in the first nine months of 2024.

- (6) Does not include oil, gas and LNG trading activities, respectively.
- (7) Sales in / Sales in volume for consolidated affiliates.
- (8) Sales in / Sales in volume for consolidated affiliates.
- (9) 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 100-year time horizon GWP (Global Warming Potential) as described in the 2021 IPCC report. HFCs, PFCs and SF₆ are virtually absent from the Company's emissions or are considered as non-material and are therefore no longer counted with effect from 2018. In CO₂ equivalent terms, nitrous oxide (N₂O) represents less than 1% of the Company's Scope 1+2 emissions.
- (12) Scope 1+2 GHG emissions are defined as the sum of direct emissions of GHG from sites or activities that are included in the scope of reporting and indirect emissions attributable to brought-in energy (electricity, heat, steam), net from potential energy sales, excluding purchased industrial gases (H₂). Unless stated otherwise, TotalEnergies reports Scope 2 GHG emissions using the market-based method defined by the GHG Protocol.
- (13) If not stated otherwise, TotalEnergies reports Scope 3 GHG emissions, category 11, which correspond to indirect GHG emissions related to the direct use phase emissions of sold products over their expected lifetime (i.e., the scope 1 and scope 2 emissions of end users that occur from the combustion of fuels) in accordance with the definition of the GHG Protocol Corporate Value Chain (Scope 3) Accounting and Reporting Standard Supplement. 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 and gas value chains, i.e. the higher of the two production volumes or sales for end use. For TotalEnergies, in 2025, the calculation of Scope 3 GHG emissions for the oil value chain considers products sales (higher than production) and for the gas value chain, the marketable gas and condensates production (higher than gas sales, either as LNG or as direct sales to B2B/B2C customers). A stoichiometric emission factor (oxidation of molecules to carbon dioxide) is applied to these sales or production to obtain an emission volume. In accordance with the Technical Guidance for Calculating Scope 3 Emissions Supplement to the Corporate Value Chain (Scope 3) Accounting and Reporting Standard which defines end users as both consumers and business customers that use final products, and with IPIECA's Estimating petroleum industry value chain (Scope 3) greenhouse gas emissions guidelines, under which reporting of emissions from fuel purchased for resale to non-end users (e.g. traded) is optional, TotalEnergies does not report emissions associated with trading activities.
- (14) Company production = E&P production + Integrated LNG production.
- (15) Effective tax rate = (tax on adjusted net operating income) / (adjusted net operating income income from equity affiliates dividends received from investments impairment of goodwill + tax on adjusted net operating income).
- * Including coverage of employees share grant plans.

CONSOLIDATED STATEMENT OF INCOME

- (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 2025. 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) In a 70-80 /b Brent environment.
- (18) End-of-period data.
- (19) Includes 18.99% of the gross capacities of Adani Green Energy Limited, 50% of Clearway Energy Group and 49% of Casa dos Ventos.
- (20) End-of-period data.

TotalEnergies financial statements

Third quarter 2025 consolidated accounts, IFRS

ÂÂ

TotalEnergies	Â	Â	Â	ÂÂ	
(unaudited)					
Â	3rc	^l quarter :	2 nd qı	uarter 3¹	^d quarter
$(M)^{(a)}$		2025 Â	•	2025 Â	2024
Â		ÂÂ		ÂÂ	Â
Sales		48,691 Â	4	9,627 Â	52,021
Excise taxes		(4,847)Â	(4	4,951)Â	(4,592)
Revenues from sales		43,844Â	4	4,676Â	47,429
Â	Â	Â	Â	ÂÂ	
Purchases, net of inventory variation		(27,191)Â	(29	9,158)Â	(31,425)
Other operating expenses		(7,591)Â	(7	7,834)Â	(7,269)
Exploration costs		(64)Â		(97)Â	(572)
Depreciation, depletion and impairment of tangible assets and mineral interests	3	(3,280)Â	(3	3,258)Â	(3,392)
Other income		778Â		544Â	45
Other expense		(528)Â		(287)Â	(374)
Â	Â	Â	Â	ÂÂ	
Financial interest on debt		Â(808)		(816)Â	(797)
Financial income and expense from cash & cash equivalents		265Â		327Â	457
Cost of net debt		(543)Â		(489)Â	(340)
Â	Â	Â	Â	ÂÂ	
Other financial income		366Â		429Â	319
Other financial expense		(208)Â		(203)Â	(214)
Â	Â	Â	Â	ÂÂ	
Net income (loss) from equity affiliates		602Â		529Â	333
Â	Â	Â	Â	ÂÂ	
Income taxes		(2,423)Â	(2	2,106)Â	(2,179)
Consolidated net income		3,762 Â		2,746 Â	2,361
TotalEnergies share		3,683Â		2,687Â	2,294
Non-controlling interests		79Â		59Â	67

		1.65Â	1.18	· ·
Fully-diluted earnings per share ()	2	1.64Â	1.17	ÂÂÂ
(a) Except for per share amounts.	Â	Â		AA
CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME	•	•	ÂÂ	
TotalEnergies Â	Â	A	ÂÂ	
(unaudited)	au artar Â	2 nd quarte	. â ərd aar	40.0
à 3 ^{ra} ((M)	quarter∧ 2025Â	2025	-	ter)24
Consolidated net income	3,762 _Â	2,746		361
Â			ÂÂ	
A	Â		Â	Â
Other comprehensive income	Â			
Â Antwerial regime and leases	Â		ÂÂ	0
Actuarial gains and losses Change in fair value of investments in equity instruments	(2)Â (96)Â	52	SÂ PÂ (1.	3 41)
Tax effect	19Â	(20		29
Currency translation adjustment generated by the parent company	(2)Â	5,808		151
tems not potentially reclassifiable to profit and loss	(81) _Â	5,856	3,0)42
Currency translation adjustment	(230)Â	(4,692	(2,4	57)
Cash flow hedge	(346)Â	165		13)
Variation of foreign currency basis spread	6Â		ŀÂ	(4)
Share of other comprehensive income of equity affiliates, net amount Other	(112)Â 5Â	(174)A (2) -Â	08)
Outer Tax effect	81 _Â	(49		2 (1)
Items potentially reclassifiable to profit and loss	(596) _Â	(4,746		
Total other comprehensive income (net amount)	(677) _Â	1,110		361
Â			ÂÂ	
Comprehensive income	3,085 _Â	3,856		722
Total Energies share	3,001Â	3,752	<i>:</i>	631
Non-controlling interests	84Â	104	_	91
CONSOLIDATED STATEMENT OF INCOME				
TotalEnergies	Â	ÂÂ		
(unaudited)		ÂÂ		
Â	9 r	nonths 9	months	
$(\mathbf{M})^{(a)}$		2025 Â	2024	
Â		ÂÂ	Â	
Sales		, -	162,042	
Excise taxes		14,153)Â		
Revenues from sales Â	Â	136,419Â Â	148,495	
Purchases, net of inventory variation		_	(97,322)	
Other operating expenses	,		(22,641)	
Exploration costs	`	(242)Â	(757)	
Depreciation, depletion and impairment of tangible assets and mineral in	nterests	(9,536)Â	(9,310)	
Other income		1,569Â	1,806	
		(1,106)Â	(940)	
Other expense	â			
Other expense	Â	ÂÂ	(2.230)	
Other expense Å Financial interest on debt	Â		(2,230) 1,337	
Other expense Å Financial interest on debt		Â (2,349)Â	. ,	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â	Â	Â (2,349)Â 882Â (1,467)Â Â	1,337 (893)	
Other expense A Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt A Other financial income		Â (2,349)Â 882Â (1,467)Â Â 1,113Â	1,337 (893) 1,084	
Other expense A Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt A Other financial income Other financial expense	Â	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â	1,337 (893)	
Other expense A Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt A Other financial income Other financial expense		Â (2,349)Â 882Â (1,467)Â Â 1,113Â	1,337 (893) 1,084	
Other expense A Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt A Other financial income Other financial expense A Net income (loss) from equity affiliates	Â	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â Â	1,337 (893) 1,084	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates	Â	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â Â 1,794Â Â	1,337 (893) 1,084 (642)	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes	Â	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â Â 1,794Â Â (7,262)Â	1,337 (893) 1,084 (642) 978 (7,846)	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes Consolidated net income	Â	ÂÂ (2,349)Â 882Â (1,467)Â ÂÂ 1,113Â (660)Â ÂÂ 1,794Â ÂÂ (7,262)Â 10,429Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â ncome taxes Consolidated net income TotalEnergies share	Â	ÂÂ (2,349)Â 882Â (1,467)Â ÂÂ 1,113Â (660)Â ÂÂ 1,794Â ÂÂ (7,262)Â 10,429Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes Consolidated net income TotalEnergies share Non-controlling interests	Â	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â Â (7,292)Â 10,429Â 10,221Â 208Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012 11,802 210	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes Consolidated net income TotalEnergies share Non-controlling interests Earnings per share ()	Â	ÂÂ (2,349)Â 882Â (1,467)Â ÂÂ 1,113Â (660)Â ÂÂ 1,794Â Â (7,262)Â 10,429Â 10,221Â 208Â 4.53Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012 11,802 210 5.02	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes Consolidated net income TotalEnergies share Non-controlling interests Earnings per share () Fully-diluted earnings per share ()	ÂÂÂ	Â (2,349)Â 882Â (1,467)Â Â 1,113Â (660)Â Â (7,262)Â 10,429Â 10,221Â 208Â 4.53Â 4.49Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012 11,802 210	
Other expense Â Financial interest on debt Financial income and expense from cash & cash equivalents Cost of net debt Â Other financial income Other financial expense Â Net income (loss) from equity affiliates Â Income taxes Consolidated net income TotalEnergies share Non-controlling interests Earnings per share ()	Â	ÂÂ (2,349)Â 882Â (1,467)Â ÂÂ 1,113Â (660)Â ÂÂ 1,794Â Â (7,262)Â 10,429Â 10,221Â 208Â 4.53Â	1,337 (893) 1,084 (642) 978 (7,846) 12,012 11,802 210 5.02	

(unaudited)	_		_					
Â	9 1	monthsÂ	9 m					
<u>(M)</u>		2025 _Â		2024				
Consolidated net income		10,429 _Â		12,012				
Â	Â		Â					
Other comprehensive income		ÂÂ		Â				
Â		ÂÂ		Â				
Actuarial gains and losses		14Â		23				
Change in fair value of investments in equity instruments		(32)Â -Â		2 10				
Tax effect		-A 8,688Â		962				
Currency translation adjustment generated by the parent company								
Items not potentially reclassifiable to profit and loss		8,670 _Â		997				
Currency translation adjustment		(6,939)Â		(835)				
Cash flow hedge		(1,014)Â		1,387				
Variation of foreign currency basis spread	.1	25Â		(19)				
share of other comprehensive income of equity affiliates, net amour Other	IL	(386)Â 12Â		(322)				
Tax effect		237Â		(373)				
Items potentially reclassifiable to profit and loss		(8,065) _Â		(160)				
Total other comprehensive income (net amount)	_	605 _Â		837				
Â	Â		Â	10.075				
Comprehensive income		11,034 _Â		12,849				
TotalEnergies share		10,760Â		12,635				
Non-controlling interests		27 <i>4</i> Â		214				
CONSOLIDATED BALANCE SHEET	Â			ÂÂ	Â	Â	ÂÂ	
TotalEnergies	Â			ÂÂ			ÂÂ	
Â		Septen	nber	_	June 30,Â		December 31,Â	September 30,
		•		025	2025		2024	2024
(M)		(una	audi	ted)Â	(unaudited)Â		ÂÂ	(unaudited)
Â		•		ÂÂ	ÂÂ		ÂÂ	Â
ASSETS				ÂÂ	ÂÂ		ÂÂ	Â
Â				ÂÂ	ÂÂ		ÂÂ	Â
Non-current assets	Â			ÂÂ		Â	ÂÂ	
Intangible assets, net				764Â	36,687Â		34,238Â	33,891
Property, plant and equipment, net				198Â	116,153Â		109,095Â	110,125
Equity affiliates: investments and loans				968Â	36,657Â		34,405Â	33,963
Other investments				046Â	2,176Â		1,665Â	1,656
Non-current financial assets				426Â	2,691Â		2,305Â	2,578
Deferred income taxes				633Â	3,550Â		3,202Â	3,727
Other non-current assets				990â	4,057Â		4,006Â	4,170
Total non-current assets		•	201	025Â	201,971Â		188,916Â	190,110
Â	•			ÂÂ	ÂÂ	•	ÂÂ	Â
Current assets	Â			ÂÂ		Α	ÂÂ	10 500
Inventories, net				058Â	17,275Â		18,868Â	18,532
Accounts receivable, net Other current assets				735Â 833Â	21,254Â 24,160Â		19,281Â 23,687Â	18,777 21,933
Current financial assets				884Â	5,183Â		6,914Â	6,151
Cash and cash equivalents				415Â	20,424Â		25,844Â	25,672
Assets classified as held for sale				009â	2,550Â		1,977 _Â	2,830
Total current assets				934Â	90,846Â		96,571Â	93,895
Total assets				959Â	292,817Â		285,487Â	284,005
î Oldi dəsets	â	•	231			â		204,003
A LIABILITIES & SHADEHOLDEDS! FOLLITY	Â			ÂÂÂÂ	Â	А	ÂÂ ÂÂ	â
LIABILITIES & SHAREHOLDERS' EQUITY Â				ÂÂ	ÂÂ		ÂÂ	Â Â
Shareholders' equity				ÂÂ	ÂÂ		ÂÂ	Â
Common shares			7	059Â	7,262Â		7,577Â	7,577
Paid-in surplus and retained earnings				073Â	128,103Â		135,496Â	130,804
Currency translation adjustment				353)Â	(13,564)Â		(15,259)Â	(13,793)
Treasury shares		,		998)Â	(5,159)Â		(9,956)Â	(8,529)
Total shareholders' equity - TotalEnergies share				281Â	116,642Â		117,858Â	116,059
Non-controlling interests				384Â	2,360Â		2,397Â	2,557
							<u> </u>	
Total shareholders' equity			117,	665Â	119,002Â		120,255Â	118,616
Â	٠			ÂÂ	ÂÂ	•	ÂÂ	Â
Non-current liabilities	Â			ÂÂ		Α	ÂÂ	4
Deferred income taxes				830Â	12,729Â		12,114Â	11,750
Employee benefits			4	0048	4 07 4 2		4 750 8	4 000
Provisions and other non-current liabilities				991Â 096Â	1,974Â 20,312Â		1,753Â 19,872Â	1,890 20,290

Non-current financial debt	4	9,552ĝ	47,584ĝ	4:	3,533ĝ
Total non-current liabilities		4,469Â	82,599Â		7,272Â
À		ÂÂ	ÂÂ		ÂÂ
Current liabilities Â		ÂÂ	ÂÁ	À	ÂÂ
Accounts payable	3	8,062Â	39,288Â		9,932Â
Other creditors and accrued liabilities		5,266Â	34,672Â	3	5,961Â
Current borrowings	1	3,820Â	14,637Â	10	0,024Â
Other current financial liabilities		568Â	861Â		664Â
Liabilities directly associated with the assets classified as held for		2,109ĝ	1,758ĝ		1,379ĝ
sale Total current liabilities		9, 825 Â	91,216Â		7,960Â
		<u> </u>			7,900 _A 5,487 _Â
Total liabilities & shareholders' equity	29	1,959Â 	292,817 Â	20:	5,467A
CONSOLIDATED STATEMENT OF CASH FLOW	Â	Â		Â	
TotalEnergies	Â	Â	Â	Â	
(unaudited)					
Â	3 ^{rc}	l quarter :	2 nd quarterÂ	3 rd quarter	
(M)		2025 Â	2025 Â	2024	
Â		ÂÂ	ÂÂ		
CASH FLOW FROM OPERATING ACTIVITIES	Â	Â		Â	
Â	Â	Â		Â	
Consolidated net income		3,762Â	2,746Â		
Depreciation, depletion, amortization and impairment Non-current liabilities, valuation allowances and deferred taxes		3,405Â 272Â	3,360Â 127Â	•	
(Gains) losses on disposals of assets		(603)Â	(335)Â	(/	
Undistributed affiliates' equity earnings		(195)Â	(102)Â		
(Increase) decrease in working capital		1,600Â	` 49Â		
Other changes, net		108Â	115Â	63	
Cash flow from operating activities		8,349 Â	5,960 Â	7,171	
Â		ÂÂ	ÂÂ	Â	
CASH FLOW USED IN INVESTING ACTIVITIES	Â	Â		Â	
Â	Â	Â	_	Â	
Intangible assets and property, plant and equipment additions		(3,812)Â	(4,766)Â		
Acquisitions of subsidiaries, net of cash acquired		-Ā (215)Â	(1,627)Â		
Investments in equity affiliates and other securities Increase in non-current loans		(408)Â	(419)Â (425)Â		
Total expenditures		(4,435)Â	(7,237)Â		
Proceeds from disposals of intangible assets and property, plant and equip	ment	613Â	69Â		
Proceeds from disposals of subsidiaries, net of cash sold		133Â	154Â	82	
Proceeds from disposals of non-current investments		Â(8)	15Â	37	
Repayment of non-current loans		494Â	310Â	197	
Total divestments		1,232 Â	548 Â	348	
Cash flow used in investing activities		(3,203) Â	(6,689) Â	(5,562)	
Â		ÂÂ	ÂÂ		
CASH FLOW FROM FINANCING ACTIVITIES	Â	Â		Â	
Ä	Â	Â		Â	
Issuance (repayment) of shares: - Parent company shareholders	Â	Â. -Â	4 A 492Â	Â	
- Parent company shareholders - Treasury shares		-A (2,349)Â	492A (1,707)Â		
Dividends paid:	Â	Â		Â	
- Parent company shareholders		(2,216)Â	(1,894)Â		
- Non-controlling interests		(89)Â	(173)Â		
Net issuance (repayment) of perpetual subordinated notes		-Â	-Â		
Payments on perpetual subordinated notes		(26)Â	(27)Â	(23)	
Other transactions with non-controlling interests		23Â	(31)Â	(14)	
Net issuance (repayment) of non-current debt		3,682Â	257Â	,	
Increase (decrease) in current borrowings		(1,962)Â	(356)Â		
Increase (decrease) in current financial assets and liabilities		529Â	1,287Â		
Cash flow from / (used in) financing activities		(2,408)Â	(2,152)Â		
Net increase (decrease) in cash and cash equivalents		2,738Â	(2,881)Â		
Effect of exchange rates		253Â	468Â		
Cash and cash equivalents at the beginning of the period		20,424Â	22,837Â		
Cash and cash equivalents at the end of the period		23,415 Â	20,424 Â	25,672	
CONSOLIDATED STATEMENT OF CASH FLOW	Â	ÂÂ			
TotalEnergies	Â	ÂÂ			
(unaudited)					
Â	9 r	nonths 9	months		
(M)		2025 Â	2024		

45,750

79,680

34,668

34,716

13,853

85,709

284,005

488 1,984

Â

Â		ÂÂ	_			
CASH FLOW FROM OPERATING ACTIVITIES Â			Â Â			
Consolidated net income		10,429Â				
Depreciation, depletion, amortization and impairment		9,851Â				
Non-current liabilities, valuation allowances and deferred taxes		608Â				
(Gains) losses on disposals of assets		(913)Â				
Undistributed affiliates' equity earnings		(720)Â				
(Increase) decrease in working capital		(2,583)Â				
Other changes, net		200Â	-	•		
Cash flow from operating activities Â		16,872 Â Â				
CASH FLOW USED IN INVESTING ACTIVITIES			Â			
Â		ÂÂ	Â			
Intangible assets and property, plant and equipment additions		(12,800)Â	(11,229))		
Acquisitions of subsidiaries, net of cash acquired		(1,859)Â	(1,507)	1		
Investments in equity affiliates and other securities		(945)Â	, ,)		
Increase in non-current loans		(1,401)Â	(1,617)			
Total expenditures		(17,005)Â	(16,167)			
Proceeds from disposals of intangible assets and property, plant and e	equipme					
Proceeds from disposals of subsidiaries, net of cash sold		404Â				
Proceeds from disposals of non-current investments		8Â				
Repayment of non-current loans		913Â		•		
Total divestments		2,308 Â				
Cash flow used in investing activities			(13,587)			
Â		ÂÂ				
CASH FLOW FROM FINANCING ACTIVITIES		Â ÂÂ	Â			
Å			Â			
Issuance (repayment) of shares: - Parent company shareholders		A A 492Â				
- Treasury shares		(6,208)Â				
Dividends paid:			Â			
- Parent company shareholders		(5,961)Â)		
- Non-controlling interests		(401)Â				
Net issuance (repayment) of perpetual subordinated notes		(1,139)Â				
Payments on perpetual subordinated notes		(181)Â	(232))		
Other transactions with non-controlling interests		(28)Â)		
Net issuance (repayment) of non-current debt		7,370Â				
Increase (decrease) in current borrowings		(2,168)Â				
Increase (decrease) in current financial assets and liabilities		2,534Â	501			
Cash flow from / (used in) financing activities		(5,690)Â				
Net increase (decrease) in cash and cash equivalents		(3,515)Â		•		
Effect of exchange rates		1,086Â				
Cash and cash equivalents at the beginning of the period		25,844Â				
Cash and cash equivalents at the end of the period		23,415 Â	25,672	•		
CONSOLIDATED STATEMENT OF CHANGES IN SHAREHOLDER		• -				_
TotalEnergies (unaudited)	Â	Â	Â	. Â Â	Â	Å
Common shares Paid-in	â	Traccur	v oboroo î	Charabaldara' â	â	
issued surplus and Curren	A_	rreasur	y Snares A	Shareholders' Â equity -	. Â Non-	Total
retained translati				TotalEnergies		
(M) Number Amount earnings adjustme		NumberÂ	A mount Â			equity
As of January 2,412,251,835 7,616 126,857 (13,70	01) Â	(60,543,213) Â	(4,019) Â	116,753Â	2,700 Â	119,453
Net income of the first nine months - - 11,802 Â	-Â	-Â	-Â	11,802Â	210Â	12,012
2024 Other	01\2	2	2	020 \$	4Â	837
income	91)Â	-Â				
Comprehensive - - 12,726 (9 Income	91)Â	- Â	- Â	12,635 Â	214 Â	12,849
Dividend - - (5,863)Â	-Â	-Â	-Â	(5,863)Â	(304)Â	(6,167)
Issuance of Å 10,833,187Å 29Å 492Å common shares	-Â	-Â	-Â	521Â	Â	521
Purchase of - - - treasury shares	-Â	(88,066,669)Â	(6,568)Â	(6,568)Â	-Â	(6,568)
Sale of treasury â â â (205) 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	25,405,361Â	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	2	2,397,679,661Â	7,577 Â	130,804 Â	(13,793)Â	(117,137,028) Â	(8,529) Â	116,059 Â	2,557 Â	118,616
Net income of the fourth quarter 2024	Â	-Â	-Â	3,956Â	-Â	-Â	-Â	3,956Â	63Â	4,019
income	Â	-Â	-Â	1,512Â	(1,467)Â	-Â	-Â	45Â	(48)Â	(3)
Comprehensive Income	Â	- Â	- Â	5,468 Â	(1,467) Â	-Â	-Â	4,001 Â	15 Â	4,016
Dividend	Â	-Â	-Â	(1,893)Â	-Â	-Â	-Â	(1,893)Â	(151)Â	(2,044)
Issuance of common shares	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-
Purchase of treasury shares	Â	-Â	-Â	-Â	-Â	(32,396,563)Â	(1,427)Â	(1,427)Â	-Â	(1,427)
Sale of treasury shares ^(a)	Â	-Â	-Â	-Â	-Â	3,773Â	-Â	-Â	-Â	-
Share-based payments	Â	-Â	-Â	98Â	-Â	-Â	-Â	98Â	-Â	98
Share cancellation	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	-
Net issuance (repayment) of perpetual subordinated notes	Â	-Â	-Â	1,103Â	-Â	-Â	-Â	1,103Â	-Â	1,103
Payments on perpetual subordinated notes	Â	-Â	-Â	(72)Â	-Â	-Â	-Â	(72)Â	-Â	(72)
Other operations with non-controlling interests	Â	-Â	-Â	-Â	-Â	-Â	-Â	-Â	(17)Â	(17)
Other items	Â	-Â	-Â	(12)Â	1Â	-Â	-Â	(11)Â	(7)Â	(18)
As of Decembe 31, 2024		2,397,679,661Â	7,577 Â	135,496 Â	(15,259) Â	(149,529,818)Â	(9,956) Â	117,858 Â	2,397 Â	120,255
Net income of the first nine months 2025		-Â	-Â	10,221Â	-Â	-Â	-Â	10,221Â	208Â	10,429
Other comprehensive income		-Â	-Â	(867)Â	1,406Â	-Â	-Â	539Â	66Â	605
Comprehensive Income	Â	- Â	-Â	9,354 Â	1,406 Â	-Â	-Â	10,760 Â	274 Â	11,034
Dividend	Â	-Â	-Â	(6,103)Â	-Â	-Â	-Â	(6,103)Â	(267)Â	(6,370)
Issuance of common shares	Â	11,149,053Â	30Â	462Â	-Â	-Â	-Â	492Â	-Â	492
Purchase of treasury shares	Â	-Â	-Â	-Â	-Â	(99,060,045)Â	(6,520)Â	(6,520)Â	-Â	(6,520)
Sale of treasury shares ^(a)	Â	-Â	-Â	(414)Â	-Â	6,218,249Â	414Â	-Â	-Â	-
Share-based payments	Â	-Â	-Â	463Â	-Â	-Â	-Â	463Â	-Â	463

Share â (202 242 474											_	
(202,243,171)Â	(548)Â	(12,704))Â	-Â	202,2	243,171Â	13	,064Â	(188)Â	-Â	(188
Net issuance												
(repayment) of	•	٠	(4.040)	. •	•		•		٠	(4.040) \$	•	(4.046
	-Â	-Â	(1,219))A	-Â		-Â		-Â	(1,219)Â	-Â	(1,219
subordinated notes												
Payments on												
paraetual	•	•	(000)						2	(000) \$	2	(000
subordinated Â	-Â	-Â	(238))A	-Â		-Â		-Â	(238)Â	-Â	(238
notes												
Other operations												
with Â	-Â	-Â	(6))Â	-Â		-Â		-Â	(6)Â	(22)Â	(28
non-controlling '` interests			. ,							. ,	, ,	,
	-Â	-Â	(18)	ı î	-Â		-Â		-Â	(18)Â	2Â	(16
As of	-A	-A	(10)	JA	-A		-A		-A	(10)A	ZA	(10
September 30,	3â	7,059 Â	125,073	ι (13	, 853)Â	(40.1	28,443) Â	(2.	998)Â	115,281Â	2,384 Â	117,66
2025	-/	.,	0,0.0	(10)	,,	(10,11		ν-,		110,2017	_,00 ./\	,
(a)Treasury shares related to the p	norfo	rmanco sha	ro grant	to					ÂÂ	ÂÂ	ÂÂ	
			re grani	18.					AA	7.4	7 A	
INFORMATION BY BUSINESS S											_	
TotalEnergies	Â		Â	Â		Â		Â	Â	_	_	
(unaudited)	Â		Â	Â		Â		Â	Â		Â	
3 rd quarter 2025	Â	Exploratio	n Â Inte	egrated Â	Integra	ated Â	Refining	ΙÂ	Marketing Â	Â	Â	
(M)		& Productio		ŇG Â	Pow	_	& Chemical	Â	& Services Â	CorporateÂ	Intercompany	Total
	Â			1,995Â	2	,955Â	21,20		OCI VICES		-Â	48,691
External sales	Â	,		1,995A 1,587Â	3	434Â	7,12		20,138Â 234Â		-A (18,307)Â	
Intersegment sales Excise taxes	Â	-	-Â	1,567 A -Â		434A -Â	(20		(4,646)Â		(16,307)A -Â	
Revenues from sales	Â			3,582Â		,389Â	28,12	-	15,726Â		(18,307)Â	
Operating expenses	Â	•		(2,880)Â		863)Â	(27,069		(14,916)Â		• • •	(34,846)
Depreciation, depletion and	A	(4,20	J)A	(2,000)A	(3,	003 <i>)</i> A	(27,003	e)A	(14,910)A	(225)A	10,30 <i>1</i> A	(34,040)
impairment of tangible assets and	Â	(2,14	5)Â	(376)Â	(103)Â	(380	A(C	(243)Â	(33)Â	-Â	(3,280)
mineral interests		(-,	- /	()	,	,	(- ,	(= : -): :	(5-7)- 1		(-,)
Net income (loss) from equity	Â	50	2Â	492Â		(52)Â	7	′5Â	(24)Â	(3)Â	-Â	1,010
affiliates and other items											_	
Tax on net operating income	Â	,	,	(97)Â	,	110)Â	(143		(177)Â		-Â	, ,
Adjustments ^(a)	Â		7Â	(131)Â	(310)Â		8)Â	(14)Â		-Â	
Adjusted net operating income		•		852 Â		571 Â		87Â	380 Â	٠,		•
Adjustments ^(a)		Â	ÂÂ	Â		Â		Â			ÂÂ	, ,
Net cost of net debt	Â	Â	ÂÂ	Â		Â		Â			ÂÂ	(499)
Non-controlling interests	Â	Â	ÂÂ	Â	Â	Â	Â	Â		Â	Â	(79)
Net income - TotalEnergies sha			ÂÂ	Â		Â		Â			Â	. ,
Â		Â	ÂÂ	Â		Â		Â		Â	Â	Â
^(a) Adjustments include special ite	ems,	inventory v	aluation	effect and	d the eff	fect of c	changes in	fair	value.			
Â												
The management of balance shee			ding ma	rgin calls)	related	to cent	ralized ma	rket	s access for l	LNG, gas and	power activities h	as been
fully included in the Integrated LNG			nacition	مم محم ماامد	aatad ta	the en	aratina ina		o of Intograto	d I NC agame	mt	
Effects of changes in the fair value Effects of changes in the fair value											rit.	
Â	-	Â	ÂÂ	Â		erauriy Â		Â	7		ÂÂ	Â
Â		Â	ÂÂ	Â		Â		Â				Â
Â		Â	ÂÂ	Â		Â	_	Â				Â
3 rd quarter 2025		Exploratio		Â	, ,				Marketing Â		Â	
5 quarter 2025		& &	inte		Integra						Intercompany	Total
(M)	Â	Productio	n L	_NG Â	Pow	er Â	Chemical	sÂ	Services Â	Corporate	Intercompany $\hat{\mathbb{A}}$	Total
=	•		- •									
Total expenditures	Â	,		611Â		773Â		2Â	205Â			
Total divestments	Â		2Â	465Â		81Â		7Â	45Â	_	_	
Cash flow from operating activities	s Â	4,18	/ A	789Â		674Â	2,83	эА	287Â	(427)Â	-A	8,349
INFORMATION BY BUSINESS S	SEG	MENT										
TotalEnergies	Â		Â	Â		Â		Â	Â	Â	Â	
(unaudited)	Â		Â	Â		Â		Â	Â			
2 nd quarter 2025	Â	Exploratio	nậ _{Into}	aratod Â	Intogra	A Â	Refining	Â	Marketing Â	Â	Â	
•	_	OL.		egrated LNG Â							Intercompany $_{\hat{\Lambda}}$	Total
(M)	А	Productio	(I						Services Â		A	
External sales	Â		_	2,586Â	3	,958Â	21,75		19,944Â			,
Intersegment sales	Â	-		1,869Â		701Â			177Â		(18,647)Â	
Excise taxes	Â		-Â	-Â		-Â	(254	4)Â	(4,697)Â	Â.	-Â	(4,951)
Povonuos from soles	â	40.00	1 Â	A AEE Â		GEO Â	20 54	1 î	45 404 Â	40 î	/40 C47\ Â	14 670
Revenues from sales	Â			4,455 Â		, 659 Â			15,424 Â		, , ,	
Operating expenses	Â	(4,57)A	(3,632)Â	(4,	479)Â	(27,99	J)A	(14,751)Â	(302)Â	18,647A	(37,089)

Depreciation, depletion and	2		(227) 8		(===) 2	(22 t) 2	(2.1) 2	•	
impairment of tangible assets and mineral interests	Â	(1,978)Â	(397)Â	(108)Â	(520)Â	(224)Â	(31)Â	-Ā	(3,258
Net income (loss) from equity affiliates and other items	Â	58Â	578Â	340Â	(42)Â	113Â	(35)Â	-Â	1,012
Tax on net operating income	Â	(1,793)Â	(166)Â	(27)Â	(12)Â	(168)Â	57Â	-Â	(2,109
Adjustments ^(a)	Â	(33)Â	(203)Â	(189)Â	(447)Â	(18)Â	(23)Â	-Â	(913
Adjusted net operating income	Â	1,974 Â	1,041 Â	574 Â	389 Â	412 Â	(245) Â	-Â	4,14
Adjustments ^(a)	ÂÂ	ÂÂ	ÂÂ	Â	Â	ÂÂÂ	Â	ÂÂ	(913
Net cost of net debt	ÂÂ	ÂÂ	ÂÂ	Â	Â	Â	Â	Â	(486
Non-controlling interests	ÂÂ	ÂÂ							(59
Net income - TotalEnergies shar		ÂÂ		Â					2,687
Â	ÂÂ	ÂÂ	ÂÂ	Â	Â	ÂÂÂ			
^(a) Adjustments include special iter Â	ns, inv Å Å	entory valuati Â		the effect of c /			Â	Â	Â
The management of balance sheet fully included in the Integrated LNG seffects of changes in the fair value of	segme	nt.							is been
Effects of changes in the fair value of	_				-	_	_		
Â	ÂÂ	Â				Â	^ _	Â	Â
Â	ÂÂ	ÂÂ							
					Refining Â		Â	Â	
2 nd quarter 2025	A L	& Ir	ıtegrated ^Â lı	ilegraleu	& .	2. (ntercompany	Total
(M)	Pr	oduction Â	LNG Â	Power Â	Chemicals ^Â	Services Â	Â	Intercompany Â	IOtai
Total expenditures	Â	3,186Â	877Â	2,503Â	351Â	234Â	86Â	-Â	7,23
Total divestments	Â	80Â	25Â	347Â	42Â	38Â	16Â	-Â	548
Cash flow from operating activities	Â	3,675Â	539Â	799Â	887Â	628Â	(568)Â	-Â	5,960
INFORMATION BY BUSINESS S		NT					. ,		
	_		â	â	â	â	â	â	
TotalEnergies	Â	Â	Â	Â	Â	_	Â	Â	
(unaudited)	Â	Â	Â	Â	Â	Â	Â	Â	
3 rd quarter 2024	ÃΕx	ploration Ir	ntegrated ^Â lı	ntegrated Â	_	Marketing Â	Â	Â	Total
(M)	Pr	oduction Â	LNG Â		& Chemicals ^Â	& Â	Corporate Â	Intercompany Â	Total
External sales	Â	1,425Â	2,350Â	4,444Â	22,926Â		4Â	-Â	52,02
Intersegment sales	Â	9,633Â	2,017Â	424Â	7,927Â		58Â	(20,277)Â	,
Excise taxes	Â	-Â	-Â	-Â	(213)Â		-Â		(4,592
Revenues from sales	Â	11,058 Â	4,367 Â	4,868 Â	30,640 Â		62 Â	(20,277)Â	
Operating expenses	Â	(5,257)Â	(3,393)Â	(4,329)Â	(30,273)Â	(16,082)Â	(209)Â	20,277Â	
Depreciation, depletion and impairment of tangible assets and mineral interests	Â	(2,324)Â	(294)Â	(114)Â	(400)Â	(229)Â	(31)Â		(3,392
Net income (loss) from equity affiliates and other items	Â	47Â	482Â	(274)Â	(79)Â	(29)Â	(38)Â	-Â	109
Tax on net operating income	Â	(1,879)Â	(250)Â	(66)Â	40Â	(102)Â	117Â	-Â	(2,140
	Â	(1,073)A (837)Â	(250)A (151)Â	(400)Â	(313)Â	(102)A (95)Â	(23)Â	-Â	
Adjustments (a)									
Adjusted net operating income	Â	2,482 Â	1,063Â	485 Â	241 Â	364 Â	(76)Â	-Â	4,559
Adjustments ^(a)	ÂÂ	ÂÂ				Â			(1,819
Net cost of net debt	ÂÂ	ÂÂ				Â			(379
Non-controlling interests	ÂÂ	ÂÂ	ÂÂ	Â	Â	Â	Â	Â	(67
Net income - TotalEnergies shar	e Â	ÂÂ	ÂÂ	Â	Â	Â	Â	Â	2,294
Â	ÂÂ	ÂÂ					Â	Â	Â
							â	•	â
The management of balance sheet	positio	ns (including n							
^(a) Adjustments include special iter Â The management of balance sheet	ms, inv ÂÂ positio	<i>rentory valuati</i> Â ns (including n	on effect and â Â	the effect of c	hanges in fair Â	r <i>value.</i> Â	Â	Â	Â
fully included in the Integrated LNG	-						L N/O	t.	
Effects of changes in the fair value of Effects of changes in the fair value of	of gas a	and LNG positer positions are	e allocated to	the operating	income of Inte	egrated Power	segment.	â ²	â
Effects of changes in the fair value of Effects of changes in the fair value of Â	of gas a of powe ÂÂ	and LNG posit er positions are Â	e allocated to t Â	the operating Â	income of Inte Â	egrated Power Â	segment. Â		
Effects of changes in the fair value of Effects of changes in the fair value of Å Å	of gas a of powe ÂÂ ÂÂ	and LNG posit er positions are Â Â	e allocated to t Â Â	the operating Â	income of Inte Â Â	egrated Power Â Â	segment. Â	Â	Â
Effects of changes in the fair value of Effects of changes in the fair value of Â Â Â	of gas a of powe ÂÂ ÂÂ	and LNG posit er positions are Â Â	e allocated to t Â Â Â	the operating / /	income of Inte Â Â Â	egrated Power Â Â	segment. Â	Â Â	Â
Effects of changes in the fair value of Effects of changes in the fair value of Â Â Â	of gas a of powe ÂÂ ÂÂ	and LNG posit er positions are Â Â ploration Ir	e allocated to the A A A A A A A A A A	the operating Â Â ntegrated Â	income of Inte Â Â Refining Â	egrated Power Â Æ Marketing Â	segment. Â	Â Â Â	Â Â
Effects of changes in the fair value of Effects of changes in the fair value of 3 rd quarter 2024	of gas a of power ÂÂ ÂÂ ÂÊ X	and LNG posit er positions are Â Â ploration Ir	e allocated to t Â Â Â	the operating , , ntegrated Â	income of Intel Â Â Â Refining Â	egrated Power Â Â Marketing Â	segment. Â	Â Â	Â
Effects of changes in the fair value of Effects of changes in the fair value of 3rd quarter 2024	of gas a of power A A A A A A A A A A A A A A A A A A A	and LNG posit er positions ar Â Â Ploration Ir & Oduction Â	e allocated to the A A A A A A A A A A A LNG A	he operating Â, Â, Â, ntegrated Power Â,	income of Inte Â Â Refining Â & Chemicals	egrated Power Â	segment. Â Â Corporate	Â Â Â Intercompany Â	Â Â Total
Effects of changes in the fair value of Effects of changes in the fair value of 3rd quarter 2024 (M) Total expenditures	of gas a of power A A A A A A A A A A A A A A A A A A A	and LNG positions are positions are \hat{A} \h	e allocated to 1	the operating Â Â ntegrated Power Â 2,291Â	income of Inte Â	egrated Power Â	segment. Â	Â Â Intercompany Â	Â Â Total 5,910
Effects of changes in the fair value of Effects of changes in the fair value of 3rd quarter 2024	of gas a of power A A A A A A A A A A A A A A A A A A A	and LNG posit er positions ar Â Â Ploration Ir & Oduction Â	e allocated to the A A A A A A A A A A A LNG A	he operating Â, Â, Â, ntegrated Power Â,	income of Inte Â Â Refining Â & Chemicals	egrated Power Â	segment. Â Â Corporate	Â Â Â Intercompany Â	Â Â Total

INFORMATION BY BUSINESS SEGMENT

TotalEnergies

(unaudited)

9 months 2025	Â		Integrate	dÂ	Integrated Â	Refin &	ing Â	Marketing Â	Corporate	Â Intercompany	Total
(M)	Â	Production $\hat{\textbf{A}}$	LNG	Â	Power Â	Chemi	icals _Â	Services \hat{A}	A A		
External sales	Â	4,330Â	7,66	9Â	13,880Â	65	5,591Â	59,083Â	. 19 <i>Ã</i>	À-Â	150,572
Intersegment sales	Â	26,481Â	6,70	(A8	1,819Â	20	,939Â	567Â	. 95 <i>Â</i>	Á (56,609)Â	-
Excise taxes	Â	-Â		-Â	-Â	((567)Â	(13,586)Â	· -Á	Â-	(14,153)
Revenues from sales	Â	30,811 Â	14,37	7 Â	15,699 Â	85	,963 Â	46,064 Â	114/	(56,609)Â	136,419
Operating expenses	Â	(12,577)Â	(11,46	8)Â	(14,527)Â	(83,	,712)Â	(44,041)Â	(719) <i>Å</i>	\$ 56,609Â	(110,435)
Depreciation, depletion and impairment of tangible assets and mineral interests	Â	(6,073)Â	(1,16	4)Â	(286)Â	(1,	,239)Â	(684)Â	(90)Á	Â- Â	(9,536)
Net income (loss) from equity affiliates and other items	Â	713Â	1,63	85Â	332Â		25Â	79Â	(74) <i>Å</i>	Â- Å	2,710
Tax on net operating income	Â	(6,176)Â	(53	8)Â	(210)Â	((238)Â	(443)Â	246 <i>Â</i>	Â-Â	(7,359)
Adjustments ^(a)	Â	104Â	(34	5)Â	(643)Â	((578)Â	(57)Â	(67)	Â- Â	(1,586)
Adjusted net operating income	Â	6,594 Â	3,18	8 7 Â	1,651 Â	1	,377 Â	1,032 Â	(456)	-Â	13,385
Adjustments ^(a)	Â	Â	Â	Â	Â	Â	Â	ÂÂ	Â	Â	(1,586)
Net cost of net debt	Â	ÂÂ	Â	Â	Â	Â	Â	ÂÂ	Â	ÂÂÂ	(1,370)
Non-controlling interests	Â	ÂÂ	Â	Â	Â	Â	Â	ÂÂ	Â	ÂÂ	(208)
Net income - TotalEnergies share	Â		Â	Â	Â	Â	Â	Â	Â	Â	10,221
Â	Â	Â	Â	Â	Â	Â	Â	ÂÂ	Â	Â	Â

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

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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.

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

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

Å	ΑA	À À	Ă Ă	Å Å	Å Å	Ă Ă	Å Å	Å Å	Ā
Â	ÂÂ				Â	Â	Â	ÂÂÂ	Â
9 months 2025	ÂΙ	Exploration Â	Integrated Â	Integrated Â	Refining Â	_		Â	
(M)	â	& Production ^Â	LNG Â	Power Â	& Chemicals Â	& Services Â	Corporate Â	Intercompany Â	Total
Total expenditures	Â	8,642Â	2,390Â	4,212Â	995Â	611Â	155Â	-Â	17,005
Total divestments	Â	1,060Â	500Â	486Â	65Â	180Â	17Â	-Â	2,308
Cash flow from operating activities	Â	11,128Â	3,071Â	1,074Â	1,743Â	1,483Â	(1,627)Â	-Â	16,872

INFORMATION BY BUSINESS SEGMENT

TotalEnergies

(unaudited)

9 months 2024	Â	Exploration A	Integrated Â	Integrated Â	_	Marketing Â		Â	Tatal
(M)	Â	& Production Â	LNG Â	Power Â		& `Services ^Â	Corporate	Intercompany Â	Total
External sales	Â	4,159Â	6,995Â	15,990Â	71,975Â	62,901Â	. 22Â	-Â	162,042
Intersegment sales	Â	29,164Â	7,623Â	1,583Â	24,273Â	651Â	. 198Â	(63,492)Â	-
Excise taxes	Â	-Â	-Â	-Â	(591)Â	(12,956)Â	-Â	-Â	(13,547)
Revenues from sales	Â	33,323 Â	14,618 Â	17,573 Â	95,657 Â	50,596 Â	220 Â	(63,492)Â	148,495
Operating expenses	Â	(14,370)Â	(11,099)Â	(16,400)Â	(92,808)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)Â	(1,192)Â	(643)Â	(86)Â		(9,310)
Net income (loss) from equity affiliates and other items	Â	285Â	1,503Â	(863)Â	(24)Â	1,367Â	. 18Â	-Â	2,286
Tax on net operating income	Â	(6,303)Â	(785)Â	(185)Â	(275)Â	(311)Â	149Â	-Â	(7,710)
Adjustments (a)	Â	(912)Â	(125)Â	(1,789)Â	(484)Â	1,232Â	(36)Â	-Â	(2,114)
Adjusted net operating income	Â	7,699 Â	3,437 Â	1,598 Â	1,842 Â	. 998 Â	(419)Â	- Â	15,155
Adjustments ^(a)	Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â	ÂÂ		(2,114)
Net cost of net debt	Â	Â	Â.	Â	ÂÂ	Â	Â	ÂÂ	(1,029)
Non-controlling interests	Â	Â	Â.	Â	ÂÂ	Â	ÂÂ	ÂÂ	(210)
Net income - TotalEnergies share	Â	Â	Â.	Â	Â	Â	ÂÂ	Â	11,802
Â	Â	Â	Â.	Â	ÂÂ	Â	Â	ÂÂ	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.

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9 months 2024	Â	Exploration Â	Integrated Â	Integrated Â	Refining Â	Marketing Â		Â	
(M)	â	& Production Â	LNG Â	Dowor â	& Chemicals Â	& Services Â	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	12,888Â	2,971Â	1,771Â	(24)Â	2,123Â	(1,382)Â	-Â	18,347

Non GAAP Financial Measures

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

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

1.1 Exploration & Production

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs		Â	9 months	9 months	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
1,787 Â	3,106 Â	2,161 Â	-17% Â	Cash flow used in investing activities (a)	Â	7,582 Â	6,697 Â	13%
-Â	-Â	-Â	ns Â	Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
-Â	-Â	1Â	-100%Â	Organic loan repayment from equity affiliates (c)	Â	-Â	1Â	-100%
-Â	-Â	-Â	ns Â	Change in debt from renewable projects financing (d) *	Â	-Â	-Â	ns
80Â	89Â	100Â	-20%Â	Capex linked to capitalized leasing contracts (e)	Â	278Â	280Â	-1%
2Â	20Â	26Â	-92%Â	Expenditures related to carbon credits (f)	Â	24Â	29Â	-17%
1,869 Â	3,215 Â	2,288 Â	-18% Â	Net investments (a+b+c+d+e+f=g-i+h)	Â	7,884 Â	7,007 Â	13%
(53)Â	162Â	(42)Â	ns Â	of which net acquisitions of assets sales (g - i)	Â	225Â	51Â	x4.4
522Â	193Â	36Â	x14.5 Â	Acquisitions (g)	Â	1,160Â	523Â	x2.2
575Â	31Â	78Â	x7.4 Â	Assets sales (i)	Â	935Â	472Â	98%
-Â	-Â	-Â	ns Â	Change in debt (partner share) and capital gain from renewable projects sales	Â	-Â	-Â	ns
1,922 Â	3,053 Â	2,330 Â	-18 %Â	of which organic investments (h)	Â	7,659 Â	6,956 Â	10%
70Â	30Â	140Â	-50%Â	Capitalized exploration	Â	209Â	364Â	-43%
38Â	42Â	46Â	-17%Â	Increase in non-current loans	Â	162Â	155Â	5%
(47)Â	(49)Â	(11)Â	ns Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	Â	(125)Â	(72)Â	ns
-Â	-Â	-Â	ns Â	Change in debt from renewable projects (TotalEnergies share)	Â	-Â	-Â	ns

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

1.2 Integrated LNG

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs		Â	9 months	9 months	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
146 Â	852 Â	500 Â	-71% Â	Cash flow used in investing activities (a)	Â	1,890 Â	1,830 Â	3%
-Â	-Â	-Â	nsÂ	Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
46Â	-Â	2Â	x23 Â	Organic loan repayment from equity affiliates (c)	Â	47Â	3Â	x15.7
-Â	-Â	-Â	nsÂ	Change in debt from renewable projects financing (d) *	Â	-Â	-Â	ns
4Â	1Â	14Â	-71%Â	Capex linked to capitalized leasing contracts (e)	Â	4Â	. 33Â	-88%
-Â	-Â	-Â	nsÂ	Expenditures related to carbon credits (f)	Â	-Â	-Â	ns
196 Â	853 Â	516 Â	-62 % Â	Net investments (a+b+c+d+e+f=g-i+h)	Â	1,941 Â	1,866 Â	4%
(134)Â	110Â	65Â	nsÂ	of which net acquisitions of assets sales (g - i)	Â	116Â	251Â	-54%
(60)Â	110Â	69Â	ns Â	Acquisitions (g)	Â	194Â	268Â	-28%
74Â	-Â	4Â	x18.5Â	Assets sales (i)	Â	78Â	. 17Â	x4.6
-Â	-Â	-Â	ns Â	Change in debt (partner share) and capital gain from renewable projects sales	Â	-Â	-Â	ns
330 Â	743 Â	451 Â	-27% Â	of which organic investments (h)	Â	1,825 Â	1,615 Â	13%
4Â	7Â	8Â	-50%Â	Capitalized exploration	Â	13Â	30Â	-57%
174Â	187Â	214Â	-19%Â	Increase in non-current loans	Â	543Â	540Â	1%
(345)Â	(25)Â	(79)Â	nsÂ	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	Â	(375)Â	(158)Â	ns
-Â	-Â	-Â	ns Â	Change in debt from renewable projects (TotalEnergies share)	Â	-Â	-Â	ns

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

1.3 Integrated Power

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs		Â	9 nonths	9 months	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
692 Â	2,156 Â	2,221 Â	-69 % Â	Cash flow used in investing activities (a)	Â	3,726 Â	4,406 Â	-15%
-Â	-Â	-Â	ns Â	Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
(1)Â	54Â	10Â	ns Â	Organic loan repayment from equity affiliates (c)	Â	58Â	10Â	x5.8
(242)Â	(221)Â	-Â	ns Â	Change in debt from renewable projects financing (d) *	Â	(463)Â	-Â	ns
-Â	-Â	5Â	-100%Â	Capex linked to capitalized leasing contracts (e)	Â	-Â	6Â	-100%
-Â	-Â	-Â	ns Â	Expenditures related to carbon credits (f)	Â	-Â	-Â	ns
449 Â	1,989 Â	2,236 Â	-80% Â	Net investments (a+b+c+d+e+f=g-i+h)	Â	3,321 Â	4,422 Â	-25%
(147)Â	1,568Â	1,529Â	ns Â	of which net acquisitions of assets sales (g - i)	Â	1,658Â	2,176Â	-24%
12Â	1,791Â	1,565Â	-99%Â	Acquisitions (g)	Â	2,048Â	2,443Â	-16%
159Â	223Â	36Â	x4.4 Â	Assets sales (i)	Â	390Â	267Â	46%
121Â	67Â	-Â	ns Â	Change in debt (partner share) and capital gain from renewable projects sales	Â	188Â	-Â	ns
596 Â	421 Â	707 Â	-16 %Â	of which organic investments (h)	Â	1,663 Â	2,246 Â	-26%
-Â	-Â	-Â	nsÂ	Capitalized exploration	Â	-Â	-Â	ns
162Â	150Â	135Â	20%Â	Increase in non-current loans	Â	580Â	679Â	-15%
(43)Â	(137)Â	(24)Â	ns Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	Â	(226)Â	(116)Â	ns
(121)Â	(154)Â	-Â	ns Â	Change in debt from renewable projects (TotalEnergies share)	Â	(275)Â	-Â	ns

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

1.4 Refining & Chemicals

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs		Â	9 months	9 months ^Â	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
385 Â	309 Â	319 Â	21% Â	Cash flow used in investing activities (a)	Â	930 Â	1,032 Â	-10%
-Â	-Â	-Â	nsÂ	Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
-Â	-Â	44Â	-100%Â	Organic loan repayment from equity affiliates (c)	Â	-Â	17Â	-100%
-Â	-Â	-Â	ns Â	Change in debt from renewable projects financing (d) *	Â	-Â	-Â	ns
-Â	-Â	-Â	ns Â	Capex linked to capitalized leasing contracts (e)	Â	-Â	-Â	ns
-Â	-Â	-Â	nsÂ	Expenditures related to carbon credits (f)	Â	-Â	-Â	ns
385 Â	309 Â	363 Â	6 % Â	Net investments (a+b+c+d+e+f=g-i+h)	Â	930 Â	1,049 Â	-11%
(2)Â	(24)Â	34Â	ns Â	of which net acquisitions of assets sales (g - i)	Â	(26)Â	(81)Â	ns
-Â	11Â	42Â	-100%Â	Acquisitions (g)	Â	11Â	77Â	-86%
2Â	35Â	8Â	-75%Â	Assets sales (i)	Â	37Â	158Â	-77%
-Â	-Â	-Â	ns Â	Change in debt (partner share) and capital gain from renewable projects sales	Â	-Â	-Â	ns
387 Â	333 Â	329 Â	18% Â	of which organic investments (h)	Â	956 Â	1,130 Â	-15%
-Â	-Â	-Â	nsÂ	Capitalized exploration	Â	-Â	-Â	ns
16Â	17Â	33Â	-52%Â	Increase in non-current loans	Â	43Â	98Â	-56%
(15)Â	(7)Â	(17)Â	ns Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	Â	(28)Â	(27)Â	ns
-Â	-Â	-Â	ns 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)

1.5 Marketing & Services

2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
160 Â	196 Â	310 Â		Cash flow used in investing activities (a)	Â	431 Â	(490) Â	ns
-Â	-Â	-Â	_	Other transactions with non-controlling interests (b)	Â	-Â	-Â	ns
-Â	-Â	-Â	_	Organic loan repayment from equity affiliates (c)	Â	-Â	-Â	ns
-Â	-Â	-Â		Change in debt from renewable projects financing (d) *	Â	-Â	-Â	ns
-Â	-Â	-Â		Capex linked to capitalized leasing contracts (e)	Â	-Â	-Â	ns
-Â	-Â	-Â		Expenditures related to carbon credits (f)	Â	-Â	-Â	ns
160 Â	196 Â	310 Â		Net investments (a+b+c+d+e+f=g-i+h)	Â	431 Â	(490) Â	ns
(43)Â	(3)Â	78Â	ns (of which net acquisitions of assets sales (g - i)	Â	(121)Â	(1,009)Â	ns
-Â	1Â	83Â	-100%Â	Acquisitions (g)	Â	3Â	102Â	-97%
43Â	4Â	5Â		Assets sales (i)	Â	124Â	1,111Â	-89%
-Â	-Â	-Â	ns Â	Change in debt (partner share) and capital gain from renewable projects sales	Â	-Â	-Â	ns
203 Â	199 Â	232 Â	-13 %Â	of which organic investments (h)	Â	552 Â	519 Â	6%
-Â	-Â	-Â	nsÂ	Capitalized exploration	Â	-Â	-Â	ns
18Â	26Â	16Â	13%Â	Increase in non-current loans	Â	62Â	84Â	-26%
1Â	(22)Â	(10)Â	ns Â	Repayment of non-current loans, excluding organic loan repayment from equity affiliates	Â	(38)Â	(89)Â	ns
-Â	-Â	-Â	ns 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

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter _Â 2025 vs	Â	9 months ^Â	9 months ^Â	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024 (in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
4,187 Â	3,675 Â	4,763 Â	-12% Â Cash flow from operating activities (a)	Â	11,128 Â	12,888 Â	-14%
203Â	(85)Â	491Â	-59%Â (Increase) decrease in working capital (b)	Â	(907)Â	(215)Â	ns
-Â	-Â	-Â	ns Inventory effect (c)	Â	-Â	-Â	ns
-Â	-Â	-Â	ns Capital gain from renewable project sales (d)	Â	-Â	-Â	ns
-Â	-Â	1Â	-100%Â Organic loan repayments from equity affiliates (e)	Â	-Â	1Â	-100%
3,984 Â	3,760 Â	4,273 Â	-7% \hat{A} Cash flow from operations excluding working capital (CFFO) (f = a - b - c + d + e)	Â	12,035 Â	13,104 Â	-8%
			Â				

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

2.2 Integrated LNG

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter _Â 2025 vs	Âr	9 nonths ^Â ı	9 nonths	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3^{rd} quarter \hat{A} (in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
789 Â	539 Â	830 Â	-5% Â Cash flow from operating activities (a)	Â	3,071Â	2,971Â	3%
(299)Â	(620)Â	(56)Â	ns (Increase) decrease in working capital (b) *	Â	(424)Â	(482)Â	ns
-Â	-Â	-Â	ns Inventory effect (c)	Â	-Â	-Â	ns
-Â	-Â	-Â	ns Capital gain from renewable project sales (d)	Â	-Â	-Â	ns
46Â	-Â	2Â	x23 Â Organic loan repayments from equity affiliates (e)	Â	47Â	3Â	x15.7
1,134Â	1,159 Â	888 Â	$28\% \hat{A}$ Cash flow from operations excluding working capital (CFFO) (f = a - b - c + d + e)	Â	3,542 Â	3,456 Â	2%

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

2.3 Integrated Power

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs	Ân	9 nonths r	Δ	months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024 (in millions of dollars)	Â	2025 Â	2024 Â	months 2024
674 Â	799 Â	373 Â	81%Â Cash flow from operating activities (a)	Â	1,074 Â	1,771 Â	-39%
56Â	377Â	(253)Â	ns (Increase) decrease in working capital (b) *	Â	(558)Â	(170)Â	ns
-Â	-Â	-Â	ns Inventory effect (c)	Â	-Â	-Â	ns
(6)Â	86Â	-Â	ns Capital gain from renewable project sales (d)	Â	80Â	-Â	ns
(1)Â	54Â	10Â	ns Organic loan repayments from equity affiliates (e)	Â	58Â	10Â	x5.8

1,770Â 1,951Â

-9%

* 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

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter Â 2025 vs		Âr	9 nonths	9 months	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
2,839 Â	887 Â	564 Â	x5 Â	Cash flow from operating activities (a)	Â	1,743 Â	(24) Â	ns
1,900Â	362Â	413Â	x4.6Â	(Increase) decrease in working capital (b)	Â	(281)Â	(2,325)Â	ns
(76)Â	(247)Â	(335)Â	nsÂ	Inventory effect (c)	Â	(396)Â	(620)Â	ns
-Â	-Â	-Â	nsÂ	Capital gain from renewable project sales (d)	Â	-Â	-Â	ns
-Â	-Â	44Â	-100%Â	Organic loan repayments from equity affiliates (e)	Â	-Â	17Â	-100%
1,015Â	772 Â	530 Â	92 % Â	Cash flow from operations excluding working capital (CFFO) (f = a - b - c + d + e)	Â	2,420 Â	2,938 Â	-18%

2.5 Marketing & Services

3 rd Â quarter	2 nd Â quarter	3 rd Â quarter	3 rd quarter _Â 2025 vs		Ân	9 nonths ^Â r	9 nonths ^Â	9 months 2025 vs
2025 Â	2025 Â	2024 Â	3 rd quarter Â 2024	(in millions of dollars)	Â	2025 Â	2024 Â	9 months 2024
287 Â	628 Â	581 Â	-51% Â	Cash flow from operating activities (a)	Â	1,483 Â	2,123 Â	-30%
(372)Â	(58)Â	63Â	ns Â	(Increase) decrease in working capital (b)	Â	(312)Â	525Â	ns
21Â	(25)Â	(129)Â	ns Â	Inventory effect (c)	Â	(38)Â	(187)Â	ns
-Â	-Â	-Â	ns Â	Capital gain from renewable project sales (d)	Â	-Â	-Â	ns
-Â	-Â	-Â	ns Â	Organic loan repayments from equity affiliates (e)	Â	-Â	-Â	ns
638 Â	711 Â	647 Â	-1 %Â	Cash flow from operations excluding working capital (CFFO) (f = a - b - c + d + e)	Â	1,833 Â	1,785 Â	3%

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

3. Reconciliation of capital employed (balance sheet) and calculation of ROACE

(In millions of dollars)	Â	Exploration & Â	Integrated LNG	Int	tegrated Â	Refining & Â hemicals	Marketing & Â Services	Corporate lı	nterCompanyÂ(Company
Adjusted net operating income 3 rd quarter 2025	Â	2,169Â	852	2Â	571Â	687Â	380Â	(80)Â	-Â	4,579
Adjusted net operating income 2 nd quarter 2025	Â	1,974Â	1,041	Â	574Â	389Â	412Â	(245)Â	-Â	4,145
Adjusted net operating income 1 st quarter 2025	Â	2,451Â	1,294	Â	506Â	301Â	240Â	(131)Â	-Â	4,661
Adjusted net operating income 4 th quarter 2024	Â	2,305Â	1,432	2Â	575Â	318Â	362Â	(173)Â	-Â	4,819
Adjusted net operating income (a)	Â	8,899 Â	4,619	Â	2,226 Â	1,695Â	1,394 Â	(629) Â	-Â	18,204
Â	Â	Â	Â	ÂÂ	ÂÂ	Â	Â	ÂÂÂ	Â	Â
Â	Â	Â	Â	ÂÂ	ÂÂ	Â	Â	ÂÂÂ	Â	Â
Balance sheet as of Septer		er 30, 2025								
Property plant and equipment intangible assets net	Â	87,453Â	29,195	iÂ	15,681Â	12,725Â	7,111Â	797Â	-Â	152,962
Investments & loans in equity affiliates	Â	4,498Â	16,983	ŝÂ	10,257Â	4,137Â	1,093Â	-Â	-Â	36,968
Other non-current assets	Â	2,504Â	2,285	ίÂ	1,705Â	748Â	1,083Â	344Â	-Â	8,669
Inventories, net	Â	1,674Â	1,076	SÂ	596Â	10,196Â	3,516Â	-Â	-Â	17,058
Accounts receivable, net	Â	<i>5,533</i> Â	5,828	3Â	<i>4,045</i> Â	17,547Â	8,328Â	1,300Â	(22,846)Â	19,735
Other current assets	Â	7,020Â	7,252	2Â	<i>5,5</i> 67Â	2,251Â	2,889Â	2,600Â	(5,746)Â	21,833
Accounts payable	Â	(6,668)Â	(6,661))Â	<i>(6,309)</i> Â	(30,876)Â	(9,472)Â	(901)Â	22,825Â	(38,062)
Other creditors and accrued liabilities	Â	(11,225)Â	(7,587))Â	<i>(4,810)</i> Â	(5,175)Â	<i>(5,546)</i> Â	(6,690)Â	<i>5,767</i> Â	(35,266)
Working capital	Â	(3,666)Â	(92)Â	(911)Â	(6,057)Â	(285)Â	(3,691)Â	-Â	(14,702)
Provisions and other non- current liabilities	Â	(25,136)Â	(4,499)Â	(1,388)Â	(3,569)Â	(1,227)Â	902Â	-Â	(34,917)

Assets and liabilities classified as held for sale - Capital employed	Â	449Â	-Â	1,616Â	-Â	-Â	-Â	-Â	2,065
Capital Employed (Balance sheet)	Â	66,102 Â	43,872 Â	26,960 Â	7,984 Â	7,775Â	(1,648) Â	-Â	151,045
Less inventory valuation effect	t Â	-Â	-Â	-Â	(861)Â	(210)Â	-Â	-Â	(1,071)
Capital Employed at replacement cost (b)	Â	66,102 Â	43,872 Â	26,960 Â	7,123 Â	7,565 Â	(1,648) Â	-Â	149,974
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÃ	
Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÃ	À
Balance sheet as of Septen), 2024							
Property plant and equipment intangible assets net	Â	83,224Â	25,426Â	15,517Â	12,365Â	6,808Â	676Â	-Â	144,016
Investments & loans in equity affiliates	Â	3,850Â	15,609Â	9,341Â	4,117Â	1,046Â	-Â	-Â	33,963
Other non-current assets	Â	3,896Â	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, net	Â	<i>5,801</i> Â	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,</i> 788Â	2,415Â	3,154Â	2,357Â	<i>(5,958)</i> Â	21,933
Accounts payable	Â	(7,035)Â	(6,771)Â	<i>(5,45</i> 9)Â	(28,346)Â	(9,809)Â	(994)Â	23,746Â	(34,668)
Other creditors and accrued liabilities	Â	(9,658)Â	(8,693)Â	<i>(4,542)</i> Â	(5,596)Â	(6,015)Â	(6,207)Â	<i>5</i> ,995Â	(34,716)
Working capital	Â	(2,085)Â	91Â	(326)Â	(3,744)Â	(301)Â	(3,777)Â	-Â	(10,142)
Provisions and other non- current liabilities	Â	(24,510)Â	(3,762)Â	(1,801)Â	(3,415)Â	(1,233)Â	791Â	-Â	(33,930)
Assets and liabilities classified as held for sale - Capital employed	Â	484Â	-Â	572Â	-Â	-Â	-Â	-Â	1,056
Capital Employed (Balance sheet)	Â	64,859 Â	39,460 Â	24,589 Â	10,064 Â	7,530 Â	(1,986) Â	-Â	144,516
Less inventory valuation effect	t Â	-Â	-Â	-Â	(1,014)Â	(205)Â	-Â	-Â	(1,219)
Capital Employed at replacement cost (c)	Â	64,859 Â	39,460 Â	24,589 Â	9,050Â	7,325 Â	(1,986)Â	-Â	143,297
Â	Â	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	ÂÂ	Â
ROACE as a percentage (a / average (b + c))	Â	13.6% Â	11.1% Â	8.6% Â	21.0% Â	18.7% Â	ÂÂ	ÂÂ	12.4%

Alternative Performance Measures (Non-GAAP) TotalEnergies

(unaudited)

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

	3 rd quarter 2 nd quarter 3 rd quarter 9 months 9 mont							
(in millions of dollars)	Â	2025 Â	2025 Â	2024 Â	2025 Â	2024		
Consolidated net income (a)	Â	3,762 Â	2,746 Â	2,361 Â	10,429 Â	12,012		
Net cost of net debt (b)	Â	(499)Â	(486)Â	(379)Â	(1,370)Â	(1,029)		
Special items affecting net operating income	Â	(113)Â	(361)Â	(1,360)Â	(596)Â	(824)		
Gains (losses) on disposals of assets	Â	284Â	-Â	-Â	284Â	1,397		
Restructuring charges	Â	(7)Â	-Â	(10)Â	(7)Â	(21)		
Asset impairment and provisions charges	Â	(286)Â	(209)Â	(1,107)Â	(495)Â	(1,751)		
Other items	Â	(104)Â	(152)Â	(243)Â	(378)Â	(449)		
After-tax inventory effect : FIFO vs. replacement cost	Â	(33)Â	(269)Â	(375)Â	(380)Â	(595)		
Effect of changes in fair value	Â	(172)Â	(283)Â	(84)Â	(610)Â	(695)		
Total adjustments affecting net operating income ((318) Â	(913) Â	(1,819)Â	(1,586) Â	(2,114)			
Adjusted net operating income (a - b - c)	Â	4,579 Â	4,145 Â	4,559 Â	13,385 Â	15,155		

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