

2022 results

Purpose, disclaimer and other cautionary statements

DOCUMENT PURPOSE:

This presentation has been prepared with the sole intention to facilitate the understanding of Transelectrica's operational and financial results by the general investing public (shareholders, creditors, analysts, financial media). Therefore it is of a purely informative nature. **This presentation is not an offer, invitation or a recommendation to trade in securities issued by the Company.** The detailed financial statements and the full reports prepared in accordance with capital market regulations are available online at www.transelectrica.ro.

FINANCIAL NUMBERS:

reporting period: 1st January 2022 – 31st December 2022

reporting standard: International Financial Reporting Standards (IFRS)

basis/scope: standalone (unconsolidated)

external audit: audited

rounded numbers: for ease of reading, certain figures used in this presentation (tables and charts) are displayed in millions and rounded to such

unit or to one or two decimals. In some cases this leads to minor differences between totals and the sum of the individual elements

(rounding errors)

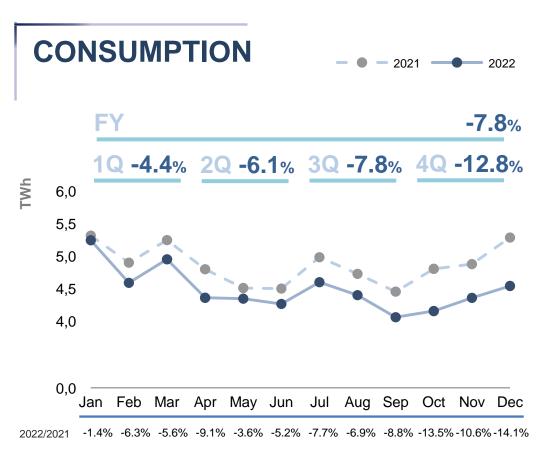






Domestic demand -7.8% y.o.y.

Domestic production -6.3% y.o.y.

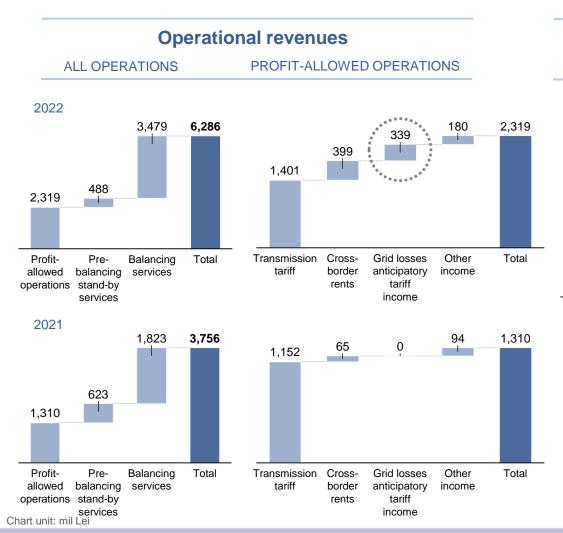




Consumption and generation numbers do not include power plants' own electricity consumption. Consumption includes (i) energy losses in transmission and distribution networks. and (ii) consumption for hydro pumped storage. Cross-border net flow is calculated based on physical flows (import-export).

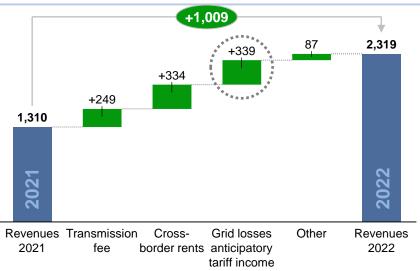


Operations | Revenues



Operational revenues

PROFIT-ALLOWED OPERATIONS: BREAKDOWN

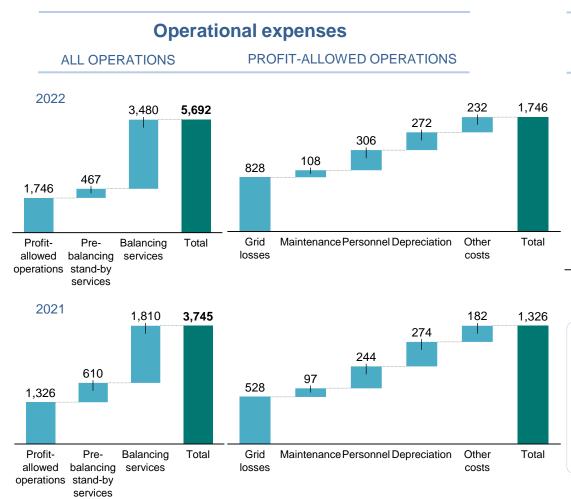


DRIVERS BEHIND THE INCREASE IN REVENUES

- ▲ Higher cross-border capacity income (high demand for energy transits originating from BG: BG→RO and RO→HU)
- ▲ Anticipatory (non-cash) tariff revenue for grid losses cost-recovery, reflecting future tariff income compensating for the gap between the regulatory energy price assumption embedded into the 2022 transmission tariff and the real 2022 market price
- ▲ Higher tariff (partially offsetting increased grid losses costs) compensated for lower volume

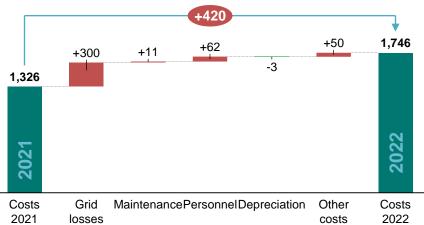


Operations | Costs



Operational expenses

PROFIT-ALLOWED OPERATIONS: BREAKDOWN



DRIVERS BEHIND THE EVOLUTION OF COSTS

- ▲ Grid losses (higher electricity market prices)
- ▲ Personnel costs (with a significant one-off component i.e. provisions for former directors claims for the early termination of their term in office)
- ▲ Other costs (mainly energy-related expenses e.g. substation energy usage, settlements under the European Inter-TSO-Compensation agreement)

Chart unit: mil Lei



2022 results

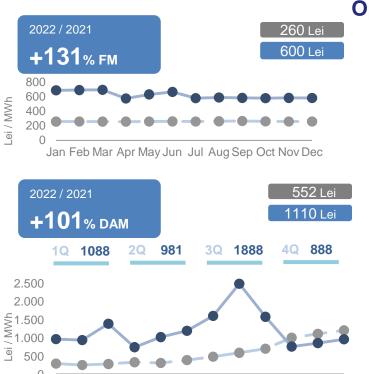
Financial results



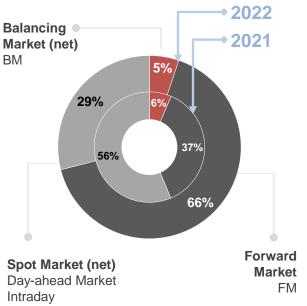
2022 2.42 2.04 2.36 2.49 1.90 2.11 2.00 2.16 2.28 1.76 2.27 2.60 2021 2.94 2.93 2.57 2.58 2.59 2.35 2.05 1.92 2.41 2.13 2.30 2.81

GRID LOSSES

43.50 TWh **GRID IN-TAKE VOLUME IN 2022** 42.54 TWh **GRID OFF-TAKE VOLUME IN 2022** 2.20% (0.96TWh) **GRID LOSSES 2022**



Operational costs | grid losses



PRICES PAID PER MARKET

600 Lei/MWh (▲ 131%) FORWARD MARKET (FM) 1110 Lei/MWh (▲ 101%) **DAY-AHEAD MARKET (DAM)** 1277 Lei/MWh (▲ 80%) BALANCING MARKET (BM) (Net, BRP fee included) PURCHASE MIX (VOLUMES)

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

AVERAGE PRICE / PURCHASE MIX

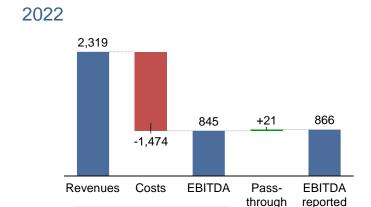
780 Lei/MWh (▲ 71%) **CROSS-MARKET AVERAGE PRICE PAID** 66%FM / 29%SPOT / 5%BM (2022) **PURCHASE MIX (VOLUMES)** 37%FM / 56%SPOT / 6%BM (2021)



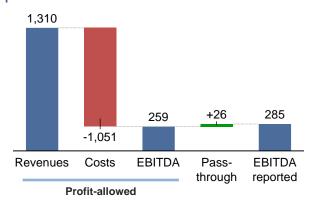
Operational profit | EBITDA

FROM REVENUES TO EBITDA

Profit-allowed



2021





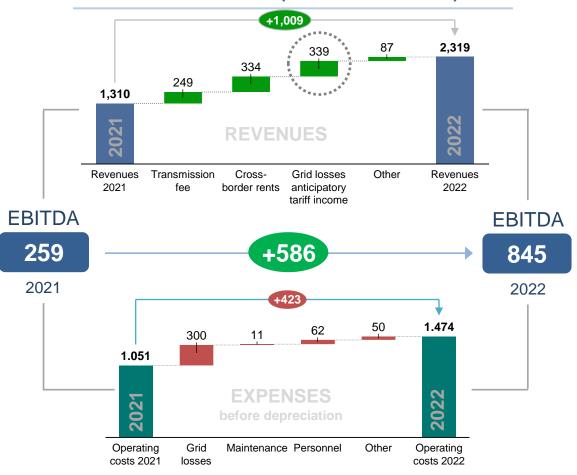
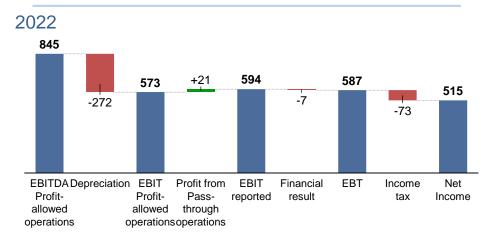


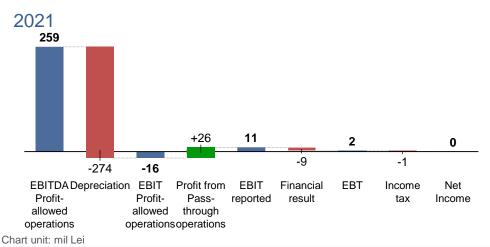
Chart unit: mil Lei



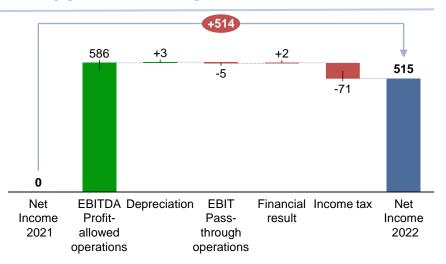
From EBITDA to Net income

FROM EBITDA TO NET INCOME





NET INCOME BREAKDOWN



MAIN DRIVERS BEHIND THE INCREASE IN NET INCOME

- ▲ EBITDA from core operations (transmission) mainly driven by:
- (i) substantial increase in cross-border income
- (ii) In 2022 the grid losses cost gap was bridged by accounting (non-cash) income to neutralize the massive negative impact rising energy prices would have otherwise had on the P&L as the transmission tariff lagged behind market prices zero impact on EBITDA

In 2021 the grid losses cost gap was unbridged hence a significant negative impact on EBITDA



Delivered in 2022

264 Lei m

New contracts

Total aggregate amount for contracts signed in 2022



116 mil lei - Modernization of Isaccea substation

77 mil lei - In-out connections of Isaccea-Varna(BG) and Isaccea-Dobrudja(BG) in Medgidia substation

48 mil lei - Metering data management system



453 Lei m

Capital expenditure

Amounts added to construction-work-in-progress in 2022

Selected items:

119 mil lei - New internal line Gutinas-Smardan

52 mil lei - New internal line Cernavodă - Stâlpu

27 mil lei - Modernization of Arefu substation



289 Lei m

Assets commissioned

Amounts transferred from construction-work-inprogress to fixed assets in 2022

Selected items:

59 mil lei - In-out connections of Isaccea-Varna(BG) and Isaccea-Dobrudja(BG) in Medgidia substation

54 mil lei - Modernization of Hadat substation

41 mil lei - Modernization of laz substation

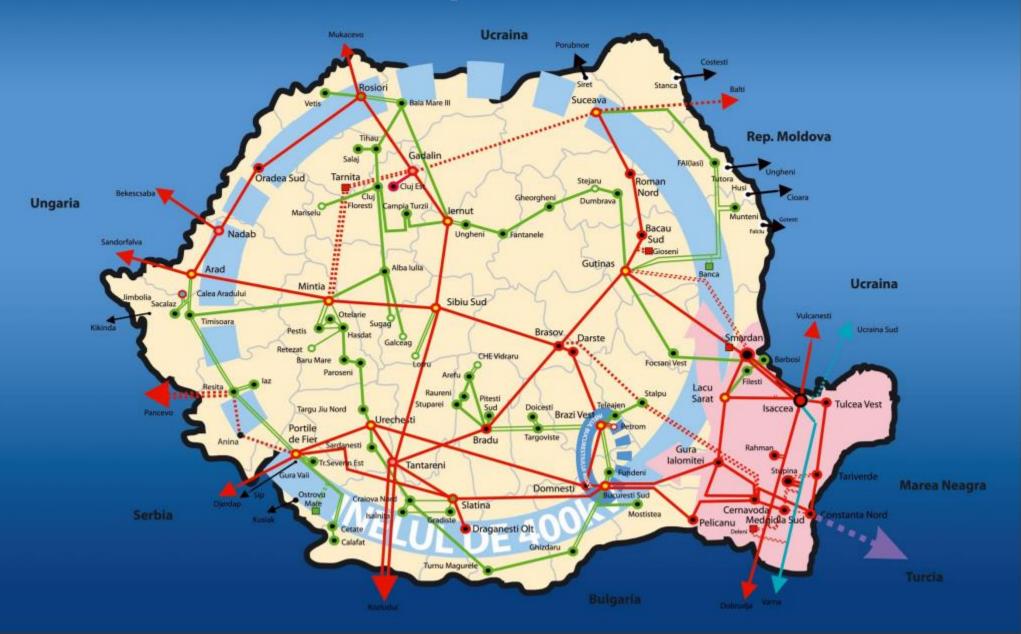


of which RAB: 271 Lei m





Romanian Electricity Transmission Network



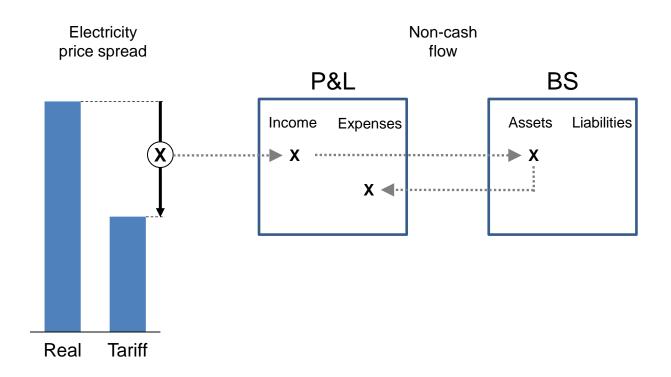
Annex

Separate income statement

	7/200	7/202/								- 0			- 2			
[Lei m]	FY 2022	FY 2021		•	4Q 2022	4Q 2021			3Q 2022	3Q 2021		2Q 2022	2Q 2021			1Q 2021
	IFRS	IFRS			IFRS	IFRS			IFRS	IFRS		IFRS	IFRS		IFRS	IFRS
POR 1 Lawrence PERARCI	audited	audited	_	7.4%		unaudited	₩	40.10/		unaudited	7 70/		unaudited			inaudited
Billed volume [TWh]	52.18	56.35	▼	7.470	12.68	14.43	₩.	12.1%	12.59	13.65 ▼	7.7%	12.56	13.35 ▼	6%	14.35	14.93 ▼ 4%
Profit-allowed operations Operational revenues	2,319	1,310	A	77.0%	579	358	A	61.5%	883	317 ▲	178,5%	426	302 ▲	41%	431	333 ▲ 30%
Operational revenues Operational revenues Transmission	1,885	1,310	A	50.5%	469	358 342	A	37.1%	583	298	95.9%	426 414	290	43%	431 419	333 ▲ 30% 323 ▲ 30%
Operational revenues Transmission Regulated fee	1,885	1,252	A	21.6%	356	342 294		21.0%	583 351	298 A	26.3%	351	290 A 274 A	43% 28%	343	323 ▲ 30% 306 ▲ 12%
Operational revenues Transmission Regulated fee	399	1,152	Ā	516.7%	356 85	294 32	Ā	165.3%	188	12	1460.3%	57	10	28% 448%	343 70	10 A 570%
Operational revenues Transmission Cross-border rents Operational revenues Transmission Other	399 85	36	Ā	136.5%	28	32 16	A	79.1%	188 44	8	470.0%	6	10 ▲	448% 0%	70	7 ▼ 1%
Operational revenues Plansmission Other	45	1		5358.6%	36	-11		10.170	10	9 🛦	10.8%	0	3 ▼	99%	0	0 ▼ 90%
Operational revenues Dispatching Regulated fee	45 0	0	-	-	0	-11			0	0 -	10.070	0	0 -	2070	0	0
Operational revenues Dispatching Regulated lee Operational revenues Dispatching Unplanned cross-border flows	0	1		82.3%	0	-11		_	0	9 🔻	98.8%	0	3 ▼	99%	0	0 ▼ 90%
Operational revenues Dispatching Oripianned cross-border nows Operational revenues Dispatching Emergency energy assistance to neighboring	-	0	Ă	02.070	36	-11	Ā	_	10	0 🛦	30.070	0	0 -	3070	0	0
Operational revenues Other income	389	57	Ā	582.7%	74	28		169.2%	290	10 🛦	2716.2%	12	9 🛦	41%	13	10 🛦 23%
Operational revenues Other income Grid losses anticipatory tariff income	339	0	_		59	0		100.470	279	0 🛦	ZI 10.270	0	0 -	4170	0	0
Operational revenues Other Income Grid losses anticipatory tariff income Operational revenues Other income Other income	50	57	•	11.5%	59 15	28	•	45.5%	279 10	10	0.4%	12	9 🛦	41%	13	10 🛦 23%
Operational costs	1,474	1,051	× A	40.2%	393	364	, A	8.1%	367	266 ▲	37.6%	338	210	61%	377	211 A 78%
Operational costs Operational costs System operation	902	576	Ā	56.4%	220	251	-	12.3%	215	123	74.9%	192	93	106%	274	109 🛦 152%
Operational costs System operation Grid losses	828	528	_	56.8%	191	245	▼ ▼	21.9%	202	106	89.9%	179	83 🛦	117%	255	93 🛦 173%
Operational costs System operation Congestion relief	020	2	~	00.070	0	240	×	Z1.070	0	0 🔻	00.070	0	0 🛦	-	0	0 🛦 #####
Operational costs System operation Power consumption in grid substations	40	25	Ă	61.1%	10	10	, v	0.6%	9	4 🛦	105.5%	9	4 🛦	109%	12	6 ▲ 96%
Operational costs System operation Power consumption in grid substations Operational costs System operation Inter-TSO-Compensation	34	19	Ā	83.8%	19	6	Ā	230.1%	5	4 🛦	29.9%	5	4 🛦	18%	6	5 ▲ 16%
Operational costs System operation Inter-150-Compensation Operational costs System operation Other	0	19	~	99.2%	0	-11	Ā	230.170	0	9 🔻	23.070	0	3 ▼	99%	0	5 ▲ 10% 4 ▼ -
Operational costs System operation Other	108	97	Ă	11.1%	30	32	*	7.2%	37	28 ▲	32.0%	23	22 🛦	5%	18	15 🛦 19%
Operational costs Ivalinteriance	306	244	Ā	25.4%	102	66	× A	55.0%	72	65 A	10.5%	71	64 🛦	11%	61	49 🛦 24%
Operational costs Other	158	133	Ā	18.8%	41	15		179.4%	42	50 ▼	16.0%	51	31 🛦	68%	24	38 ▼ 37%
EBITDA	845	259	Ā	226.5%	186	-6		110.770	516	50 ▼	922.4%	89	92 ▼	4%	55	122 ▼ 55%
Operational costs Depreciation and amortization	272		~	1.0%	78	78	Ā	0.2%	65	66 ▼	1.4%	65	66 ▼	1%	63	64 ▼ 2%
EBIT	573	-16	<u> </u>	-	107	- 84		-	451	-15 ▲	11110	23	26 ▼	11%	-8	58 ▼ -
Pass-through operations																
Operational revenues	3,967	2,445	<u> </u>	62.2%	823	1,115	▼	26.2%	1,397	543 ▲	157.3%	947	394 ▲	141%	799	393 ▲ 103%
Operational revenues System service	488	623	▼	21.6%	119	156		23.8%	118	149 🔻	20.9%	118	145 ▼	19%	134	173 ▼ 23%
Operational revenues Balancing service	3,479	1,823	<u> </u>	90.9%	705	959		26.6%	1,280	394 🛦	224.6%	830	249 🛦	234%	665	220 🛦 202%
Operational costs	3,946	2,419	A	63.1%	833	1,121	▼	25.7%	1,388	551 ▲	151.8%	947	392 ▲	141%	778	355 ▲ 119%
Operational costs System service	467	610	▼	23.5%	128	162		21.0%	108	157 ▼	30.9%	110	148 ▼	26%	121	143 ▼ 15%
Operational costs Balancing service	3,480	1,810	<u> </u>	92.3%	705	959		26.5%	1,280	395 ▲	224.3%	838	244 🛦	243%	657	212 🛦 210%
EBIT	21	26	▼	20.6%	-10	-5	▼	80.9%	10	-8 ▲	-	0	1 ▼	91%	21	38 ▼ 46%
All operations (profit-allowed and pass-through)																
Operational revenues	6,286	3,756	A	67.4%	1,402	1,474	₩	4.8%	2,280	860 🛦	165.1%	1,374	695 ▲	98%	1,231	726 △ 69%
Operational costs	5,421	3,471	_	56.2%	1,226	1,485	$\overline{\mathbb{V}}$	17.4%	1,754	817 🛦	114.6%	1,285	602 ▲	113%	1,155	567 ▲ 104%
EBITDA	866	285		203.7%	176	-11		-	526	43 🛦	1135.4%	89	94 ▼	5%	75	160 ▼ 53%
Operational costs Depreciation and amortization	272	274	₩	1.0%	78	78	A	0.2%	65	66 ▼	1.4%	65	66 ▼	1%	63	64 ▼ 2%
EBIT	594	11	A	5521.5%	98	-89		-	461	-23 ▲	-	23	27 ▼	15%	13	96 ▼ 87%
Financial result	-7	-9	A	23.0%	-6	-6	A	4.2%	2	-1 ▲	-	-1	0 ▼	33%	-2	-1 ▼ 52%
EBT	587	2		31179.1%	92	-95		-	462	-24 ▲	-	23	27 ▼	16%	11	94 ▼ 89%
Income tax	-73	-1	₩	4999.0%	4	15	₩	70.4%	-72	1 ▼	-	-3	-4 ▲	42%	-3	-12 ▲ 80%
Net Income	515	0	A	114277.2%	96	-80		-	390	-24 ▲	-	20	22 ▼	11%	8	82 ▼ 90%



Anticipatory tariff income (grid losses)

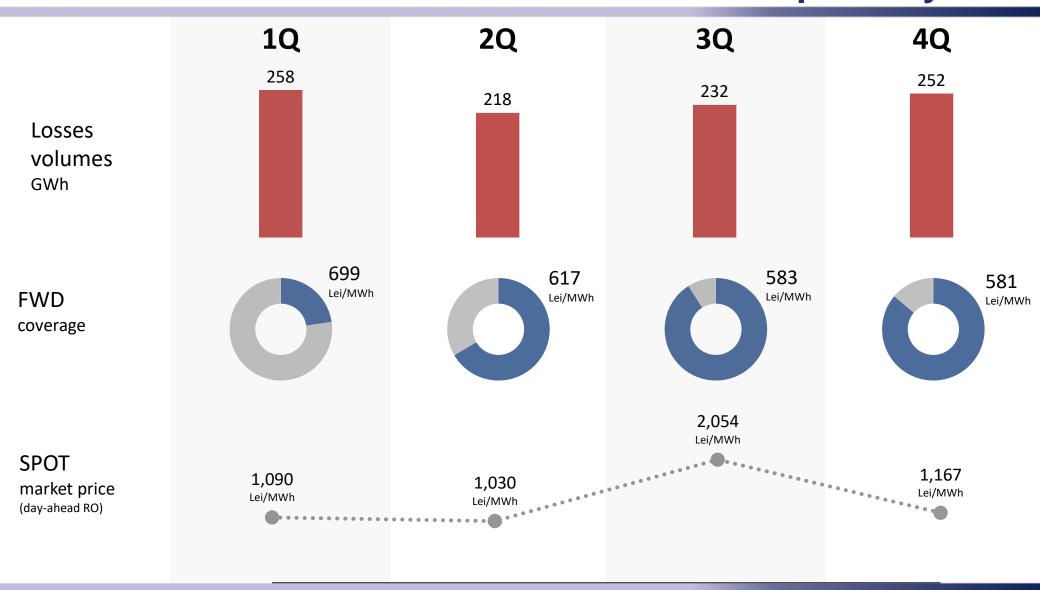


Grid losses costs (2022) - Anticipatory tariff income (non-cash) accounting for future tariff increases over the next 5 years to compensate for the lagging cost recovery process (significant temporary under-recovery due to the gap between the regulatory price assumption embedded in the 2022 tariff and the real substantially higher 2022 market price).



2022 results

Grid losses quarterly data





TRANSELECTRICA S.A.

Web:

Stock:

www.transelectrica.ro

ISIN ROTSELACNOR9. Bloomberg TEL RO. Reuters ROTEL.BX

Post: Olteni 2-4. Bucharest 3. Romania

@ E-mail:

relatii.investitori@transelectrica.ro

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Tel: +40 213035611

Fax:

+40 213035610



Executive Board

Gabriel Andronache

Stefanita Munteanu

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Chair (CEO)

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