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Israel Electric Corp. at a Glance



IEC Power Grid

- Established in 1923, 99 years of operation, the Israel Electric Corporation Limited ("IEC") is a dominant player in the Israeli electricity sector and is an essential service provider of electricity in Israel, and the sole vertically integrated provider in the electricity chain.
- The state of Israel, which holds 99.85% of the IEC's shares, is committed for the GHG reduction in line with Paris Climate Agreement.
- IEC serves residential, commercial, agricultural and industrial customers throughout the State of Israel, including East Jerusalem and the Palestinian Authority (PA).

IEC's goal is to maintain its position as the leading business in the Israeli electricity sector. The Company aims to be Israel's leading electricity provider, an efficient and advanced electricity producer, and one of the world's leading and most advanced grid infrastructure companies





Key Strategic Targets



Main Israel's Electricity Company

Continuing to guarantee and improve reliability of the electricity supply as well as providing backup services for electricity consumers and producers

<u>Cleaner Fuel Mix</u>

Targeting natural gas as main fuel source in order to reduce the environmental impact

Financial Robustness

Meeting key financial targets and adequate liquidity cushion. Between 2018 and 9M.2022, net debt to EBITDA decreased from 4.8x to 4.1x



Key Financial Highlights – 9M.2022



Source: IEC's Financial Statements for 9M.2022

- 1. Net financial debt is a non-GAAP measure that is defined as credit from banks and other credit providers, plus total long-term debt (including debentures, long-term liabilities to banks, including hedge transactions, liabilities to the State of Israel), leases liabilities and CPI linkage differentials regulatory deferral account, cash and cash equivalents, short-term investments, long and short term receivables in respect of forward contracts and swap transactions, and long-term deposits to secure swap transactions.
- 2. IEC defines "EBITDA" as a Normalized EBITDA profit (loss) before income taxes, financial expenses, depreciation and amortization, including movement in regulatory deferral accounts, while neutralizing special non-current events

Financial Figures presented in USD according to an average USD/NIS exchange rate of 3.32 as of 9M.2022



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Key Investment Highlights



Government Company

99.85% owned by the State of Israel

IEC's credit quality is supported by its critical role in Israel's electricity ecosystem

Essential Service Provider

IEC is an essential service provider of electricity in Israel and the sole vertically integrated

provider in the electricity chain

Fully Regulated across all segments

Electricity Tariff set by the EA, based on forecasted expenses and return on equity,

providing predictable revenue to the company

Natural Gas Fuel Independence

Natural gas from Tamar, Leviathan and other significant natural gas discoveries in Israel

have paved the way towards potential fuel independence



Key Investment Highlights - cont.

Focusing in the T&D segments

IEC will focus its activity in the Transmission and Distribution segments and will reduce its share in the generation segment

Preparing the ground for renewables

Stable CAPEX in the T&D segments during the coming years in order to enable renewable energy

absorption and to achieve the 2030 Ministry of Energy target on renewables

Growing attention to ESG aspects

Especially in the environmental aspect (conversion of coal units to natural gas), the social aspect

(diversity & inclusion) and the governance aspect (deepening corporate governance)

Committed to Deleveraging

Board and management are committed to deleveraging and are aiming to gradually

decrease the ratio of total debt to total assets to 65% by 2025

Israel Electric

Key Financial Targets until end of reform in 2025



Ratios	2025	As of 09/30/2022
Real net financial debt ratio to normalized EBITDA	4.3 Mid-target of 4.6 in 2023	4.1
Total debt to total assets ratio (leverage)	65%	67%
International rating	At least 'BBB'	+BBB
Real net financial debt	2023 - Maximum NIS 34 billion 2025 – Maximum NIS 31 billion Subject to meet the financial targets listed above regarding debt ratios	NIS 34.8 billion
Liquidity (safety cushion)	Minimum NIS 3 billion Composed of balance of cash and short-term deposits will be no less than NIS 1.5 billion and unused secured credit lines valid for a period exceeding one year up to NIS 1.5 billion.	The Company complies with the objective

Note: The financial targets approved by the Board of Directors On December 14-16, 2021 until the end of the reform period by the year 2025. Source: IEC's Financial Statements for 9M.2022



GCA Financial Targets for Government Companies



Ratios	Targets	As of 09/30/2022
FFO ⁽¹⁾ to adjusted financial debt ratio	Short term 11% to 18% Long term 15% to 23%	7%
FFO ⁽¹⁾ plus interest to interest ratio	Greater than 3	3.56
Return on capital employed (ROCE) ratio	4.2% in the short term	5.4%

1. FFO is based on calculation of the EBITDA before normalization while neutralizing the change in liabilities with respect to employee benefits (from cash flow report) and other expenses (revenues), net, less interest and taxes paid (from cash flow report).

Source: IEC's Financial Statements for 9M.2022 and a letter regarding the financial targets for Government Companies, circulated by the GCA on November 17, 2021 and approved by the IEC's Board of Directors.







The IEC Electricity Chain





Historical Performance⁽¹⁾



Com	parison of Ke	ey Metrics	
	12/31/2011	12/31/2021	% Change
Population ⁽²⁾ (mn)	7.8	9.4	20.5%
Number of Customers (mn)	2.5	3.0	20%
National Peak Demand (MW)	10,455	14,172	35.0%
Transmission network lines (km of circuit)	5,256	5,767	9.7%

nts

IEC continues to be the sole vertically integrated electric utility in Israel

Source: IEC Financial Statements for 2011FY and for 2021FY, IEC Statistical Report for 2011FY and The Electricity Authority - Report on State of Electricity Sector Year of 2021. 1)

- According to the Israeli Central Bureau of Statistics 2)
- CAPEX after re-measurements, reform costs and lease 3)

Financial Figures denote USD figures at USD/NIS average exchange rate of 3.58 & 3.23 for 2011FY & 2021FY, respectively



Development plans for 2022-2026 in the transmission segment:

- Addition of appx. 779 circuit km ultra-high voltage transmission lines (400 KV).
- Establishment of appx. 748 circuit km high voltage transmission lines (161 KV).
- Upgrading of appx. 760 circuit km of existing network (high voltage poles) and re-construction of appx. 389 circuit km.
- Addition of appx. 137 km underground cable circuits.
- Addition of 5 new switching substations so that by year 2026, 16 switching substations 400/161 KV with a transmission capacity of 22,275 MVA will be available for the company needs.
- At the end of 2022, there are expected to be around 150 substations with a total transmission capacity of 19,972 MVA and 12 switching stations.
- Addition of appx. 38 fixed substations with transformer capacity of 4,480 MVA, so that by year 2026, appx. 186 substations with a transmission capacity of 25,616 MVA (fixed, temporarily and mobile) will be available for the company needs.



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Source: IEC's Financial reports for 2021FY

The IEC Generation Segment & Fuel Mix



- Construction of two combined cycle gas turbines (units 70-80) at the 'Orot Rabin' site.
- Deactivation and Preservation of coal-fired Units 1-4 at 'Orot-Rabin' site in order to guarantee the reliability of electricity supply to consumers.
- Conversion of the remaining 6 coal units to natural gas gradually until 2026 (units 5-6 at 'Orot Rabin' and units 1-4 at 'Rothenberg').
- Total generation in the electricity sector is expected to be coal free, based on natural gas and renewable energies no later than year 2026.

IEC Generation Facilities ⁽¹⁾				
	No. of units	Installed Capacity (MW)		
Steam (dual purpose) (coal and fuel oil) $^{\left(2,3\right) }$	10	4,840		
Steam (dual-purpose) (natural gas and fuel / diesel oil)	6	1,340		
Gas turbine (internal combustion) (industrial gas)	9	914		
Gas turbine (internal combustion) (jet engine)	16	504		
Combined cycle (internal combustion and steam)	9	3,357		
Total	50	10,955		

Fuel Mix by Electricity Generated







Source: IEC's Financial Statements for 2021FY and for 9M.2022

1) As of September 30, 2022

2) Units 1-4 at the Orot Rabin Power Station will be transferred to preservation subject to the following conditions: three natural gas reservoirs in separate infrastructure + start of the first CCGT activation. Please see the decision of the Minister of Energy relative to the preservation of units 1-4 of February 8, 2021 published on the EA website

3) In accordance with the Minister of Energy's policy principles, which was published on the Ministry of Energy's website on November 24,2019, it was decided that units 5-6 at Orot Rabin Power Station and units 1-4 at Rutenberg Power Station will gradually converse using natural gas in order to stop routine coal use until 2025 and no later than 2026.



Natural Gas Overview

Firm gas supply from Tamar Field

- A long term Gas Sale and Purchase Agreement (GSPA) was signed on March 2012.
- On January 24, 2022, an amendment to the agreement was signed with all Tamar partners, following the contractual first price reopening date.
- Reduction of the contractual gas price applicable for the Take or Pay (TOP) quantity in a rate that is a few percent higher than the maximum rate of first price re-opener in the GSPA Agreement.
- According to the GSPA, the gas price for the minimum charged amount is linked to the US CPI. Few restrictions for the US CPI indexation have been set in the amendment.
- The parties' entitlement was maintained for another re-opener date for the minimum amount (in the range of up to 10% supplement or reduction) on December 31, 2024 (instead of the re-opener date set in the GSPA agreement July 1, 2024).
- The agreement term was extended for another 2.5 years until December 31, 2030.
- Commitment to purchase additional 16 BCM according to the Company's actual operational needs.
- The company will undertake to order a minimum daily quantity on an operational basis during the agreement period.
- Price of gas for the operational quantity and for any additional quantity up to the maximal daily quantity but in excess
 of the minimal annual quantity (Take or Pay), will be slightly lower than \$ 4 per MMBTU without indexation.
- The amendment to the Tamar agreement entered into force on July 22, 2022 after the fulfillment of all the precedent conditions. The accounting between the parties will be executed retroactively as from July 1, 2021.

Source : IEC 's Financial Statements for 2021FY and for 9M.2022





Natural Gas Overview – cont.

Gas supply from Leviathan Field

- On July 4, 2021 an agreement for Spot sale and purchase of natural gas was signed between IEC and the Leviathan partners. The contract period is one year.
- On June 23, 2022 the contract period was extended for another year.
- The price of gas will be determined each month. The contract does not include any obligation regarding the purchased quantities (TOP or minimum quantity).

Gas supply from Karish Field

- On March 14, 2022, IEC entered into an agreement with Energean Israel Limited for Spot sale and purchase of natural gas for one year, starting from the date of delivery of gas from the reservoir.
- On October 29, 2022, the delivery of gas from the reservoir started and the agreement came into force.
- The price of gas will be determined each month. The contract does not include any obligations regarding the purchased quantities.

Sufficient gas supply and predictable prices - stable operational environment

Source : IEC 's Financial Statements for 2021FY and for 9M.2022

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The Sector Reform



Main points of the reform

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Organizational change, efficiency plan and administrative flexibility	Essential service provider in the transmission and distribution segments	Opening the supply segment market to competition from other entities	Transfer of the system Management and additional units to a separate Government company	Sale of generation sites and increased competition in the generation segment
Value added services, installation of smart meters, construction and operation of storage facilities	Strengthening the financial stability of IEC	Compliance with financial targets	Assets arrangement	Construction & operation of two combined cycle gas turbines at the 'Orot Rabin' site

Source : IEC 's Financial Statements for 2021FY and for 9M.2022



The Sector Reform Timeline



1. After the date of the Financial Statements, unexpected events have occurred which could delay the stable operating date of the new CCGT units 70 and 80 at the Orot Rabin site 2. The Electricity Authority (EA) is intended to open the electricity sector to full competition during 2024 Source : IEC 's Financial Statements for 2021FY and for 9M.2022

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The Israeli Electricity Sector Structure

2025*

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In light of reform in the electricity sector, The Noga company was established in order to manage the electricity system in Israel. The share of IEC in the generation segment will be reduced and the supply segment shall be open to competition. IEC will focus its activity in the T & D segments. The transmission activity and most of the distribution activity shall remain in IEC as Essential Service Provider

* The Electricity Authority Forecast

Source: The Electricity Authority - Reports on State of Electricity Sector for the years 2019-2021.



IEC's Human Capital



Streamlining of IEC's Workforce



As part of the reform in the electricity sector, an efficiency program is resuming for the years 2022-2025

1. From 2018 to September 30, 2022, 1,554 permanent employees retired as part of the reform agreements in parallel with the employment of temporary employees. Source: IEC's Financial Statements for 2014FY – 2021FY and for 9M.2022









Tariff Structure

In accordance with the Electricity Sector Law, the electricity tariff is set by the Electricity Authority (EA) and reformulated from time to time. The outline of the formula is as follows:

Recognized costs per segment (e.g. fuel costs, operational costs, depreciation costs and financial costs). Some of the recognized costs are also attributed to funding the reform costs

Fair rate of return on equity per segment

increase of appx. 20% in relation to the previous recognized cost.

Electricity Tariff

+

Ongoing Update Annual Update Tariff update as of August 1st, 2022 • On February 1st, 2022, the household electricity tariff increased by Actual costs are examined every 2 weeks Once a year, The current ٠ approximately 5.7%, following the EA decision, mainly due to the by the EA (at the time of CPI and fuel prices year's costs are updated increase in the global coal prices. The above was partially offset by: changes) based on forecasts as well as Decrease in the USD/NIS exchange rate and in the global NG prices • Discrepancies between forecasted costs ٠ on previous years' reckoning The sale of Ramat Hovav Power Station (half of which was and actual cost are reconciled on the recognized in 2021 Tariff) and the publication of the results of the - the gap between the earlier of: tender for the sale of East Hagit Power Station previous year's forecast A difference of 3.5%, provided that 3 On May 1st, 2022, an amendment was made to the annual update of months have passed since the last update components and the actual the electricity tariff for 2022, in which the average household tariff decreased by 2.4% due to the reduction of the excise tax on coal. costs of the previous year A difference of 5.5% • On August 1st, 2022 the household electricity tariff increased by 8.6% The Annual Update mainly due to an ongoing and sharp increase in the global coal prices and other metrics, which at the beginning of July 2022, reached an

Source: IEC's Financial Statements for 2020FY, Electricity Authority's decisions no. 62302 as of 01/24/22, no. 63006 as of 04/12/22 and no. 07/27/22 - electricity tariff to IEC's consumers







Financial Highlights





Historical Investments by segments (CAPEX)⁽²⁾





Net Financial Debt⁽⁴⁾/EBITDA



Source: IEC's Financial Statements for 2017FY-2021FY and for 9M.2021, 9M.2022

1. IEC defines "EBITDA" as a Normalized EBITDA - profit (loss) before income taxes, financial expenses, depreciation and amortization, including movement in regulatory deferral accounts, while neutralizing special non-current events.

2. CAPEX before re-measurements and reform costs.

3. CAPEX also include non – cash adjustments in 2019 in accordance with IFRS 16 (Leases) in the sum of appx, Nis 1.4 billon.

. IEC defines "net financial debt" as credit from banks and other credit providers, total long-term debt (including debentures, long-term liabilities to banks, including hedge transactions, lease liabilities, debentures to the State of Israel and liabilities to the state of Israel), less cash and cash equivalents, short-term investments and other receivables (including receivables for forward contracts and swap transactions, MTM and long-term deposits and regulatory deferral account assets with respect to linkage differentials).

5. In annualized terms, calculation based on LTM EBITDA.

Financial Figures denote USD figures at USD/NIS average exchange rate of 3.60, 3.59, 3.56, 3.44, 3.48, 3.23, 3.25 & 3.32 for 2017FY, 2018FY, 2019FY, 2020FY, 2021FY, 9M.2021 & 9M.2022 respectively



Historical Cash Flow



Generating sufficient cash flow from operations enables IEC to decrease debt, preserving a sound liquidity position

Source: IEC's Financial Statements for 2018FY-2021FY and for 9M.2021, 9M.2022.

- 1. Investment activities excluding repayment (or deposits) of bank deposits.
- 2. IEC defines "liquidity" as cash and cash equivalents, short term investments and available credit facilities.

Financial Figures denote USD figures at USD/NIS average exchange rate of 3.59, 3.56, 3.44, 3.23, 3.25 & 3.32 for 2018FY, 2019FY, 2020FY, 2021FY, 9M.2021 & 9M.2022 respectively



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Net Financial Debt⁽¹⁾ Over Time



Source: IEC's Financial Statements for 2012FY-2021FY and for 9M.2022

1) Net financial debt is a non-GAAP measure that is defined as credit from banks and other credit providers, plus total long-term debt (including debentures, long-term liabilities to banks, including hedge transactions, liabilities to the State of Israel), leases liabilities and CPI linkage differentials regulatory deferral account, less; cash and cash equivalents, short-term investments, long and short term receivables in respect of forward contracts and swap transactions, and long-term deposits to secure swap transactions.

2) As from 01/01/2019, "net financial debt" also includes lease liabilities.

Figures denote USD figures at USD/NIS average exchange rate of 3.86, 3.61, 3.58, 3.89, 3.84, 3.60, 3.59, 3.56, 3.44, 3.23 & 3.32 for 2012FY, 2013FY, 2014FY, 2015FY, 2016FY, 2017FY, 2018FY, 2019FY, 2020FY, 2021FY & 9M.2022 respectively.



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IEC Financial data and Bloomberg as of November 2022 2)

3) IEC's Financial Statements for 2021FY and for 9M.2022





Environment, sustainability and corporate governance (ESG)



IEC earned the highest ranking in the Maala⁽¹⁾ 2022 Index: Platinum⁺ (for the ninth consecutive year)

Source: IEC's Corporate Sustainability Report for 2020, Maala's rating for IEC for 2022

1. Maala is the non-profit CSR standards-setting organization in Israel who serves the needs of some 120 members, comprised of Israel's large and mid-size companies, committed to excellence in corporate citizenship. The criteria in the rankings are determined by an independent public committee composed of content experts, academics, heads of social environmental organizations and representatives of the business sector.



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State of Israel's Commitments on Climate





Source: Report of greenhouse gas emissions in Israel - Annual Tracking regarding the implementation of the National Program and Goals to reduce greenhouse gas emissions and the commitment of Israel to the climate trust, The Ministry of Environmental protection May 2021; government decision number 171 dated July 25, 2021 "Transition to low carbon economy"; Emissions report of air pollutants from fuel burning, according to fuel consumer, The Israeli Central Bureau of Statistics



IEC has taken significant steps to reduce emissions



Nitrogen Oxides NOX



Source: IEC Environmental report for the year 2021

Sulfur Dioxide SO2



Particulate Matter PM





Coal Usage Over Time

Million Ton

% of coal out of Total Electricity Market Fuel Mix



Source: IEC's Financial Statements for 2012FY-2021FY, The Electricity Authority - Report on State of Electricity Sector Year of 2021 1) The emissions reduction cost does not include interest during the construction period

Implementing Government policies

- The State of Israel signed the Paris Agreement in 2016 and has significantly limited the usage of coal for electricity generation
- An emissions reduction project in the larger coal units was executed at a significant cost of NIS 7.1 billion ⁽¹⁾
- Government target of Israel is to be "coal free" by 2030. The Israeli Electricity Market will stop routine coal use until 2025 and no later than 2026 following the Israeli Minister of Energy's policy principles on 11/24/2019
- IEC is financially protected from change in fuel mix by the electricity tariff

The Future of Coal

- The current coal capacity is 4,840 MW of which:
- 1,440 MW will be mothballed in 2023/24 following the Israeli Minister of Energy decision on 2/8/2021
- 3,400 MW are expected to be converted to NG by the end of 2025 following the Israeli Minister of Energy's policy principles on 11/24/2019





The Israeli Electricity Sector Fuel Mix



The Israeli Electricity Sector is expected to be "coal free" by 2030 (the target may be preceded to 2025)⁽¹⁾

Source: The Electricity Authority - Report on State of Electricity Sector Year of 2021.

* The Electricity Authority Forecast

1. For that matter please see the Minister of Energy's statements and the Ministry of Energy's policy for 2030 regarding the rehabilitation from polluting fuels



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Thank you!

For questions or additional information, please contact IEC Investor Relations: ir@iec.co.il



Investor Relations







(NIS millions)		For the period:	
	12/31/2021	09/30/2021	09/30/2022
Revenues	22,150	17,268	17,906
Cost of operating the electricity system			
Fuels	5,875	4,212	7,158
Purchases of electricity	6,872	5,488	4,681
Operation of the generation system	4,086	3,109	3,082
Operation of the transmission and distribution system and others	2,740	2,064	2,130
Total costs	19,573	14,873	17,051
Profit from operating the electricity system	2,577	2,395	855
Other expenses (revenues), net	15	2	(1,390)
Sales and marketing expenses	853	632	603
Administrative and general expenses	782	547	630
Income from liabilities to pensioners	(47)	(46)	(112)
Reform agreement and other agreements results	348	235	168
Profit from current operations	626	1,025	956
Financial expenses, net	1,912	1,472	1,165
Loss before income taxes	(1,286)	(447)	(209)
Income from taxes on income	(266)	(92)	(41)
Loss after income taxes	(1,020)	(355)	(168)
Company's share of the profit (loss) of asociated companies	(9)	(9)	2
Loss before regulatory deferral accounts	(1,029)	(364)	(166)
Movement in regulatory deferral accounts balances, net of tax	2,314	1,465	2,547
Profit for the period	1,285	1,101	2,381
Profit (loss) with respect to cash flow hedging, net of tax	(74)	39	23
Remeasurement of a defined benefit plan, net of tax	776	1,194	1,602
Movement in balances of regulatory deferral accounts balances, net	110	83	(208)
Other Comprehensive profit for the period, net of tax	812	1,316	1,417
Comprehensive income for the period	2,097	2,417	3,798

Source: IEC's Financial Statements for 9M.2022



Balance Sheet (NIS millions)



09/30/2022

5,467

09/30/2021

4,037

12/31/2021

5,425

Assets	12/31/2021	09/30/2021	09/30/2022
Current assets			
Cash and cash equivalents	2,454	1,218	2,110
Short term investments	332	348	448
Trade receivables for sales of electricity	4,290	5,824	5,757
Other current assets	665	795	1,074
Inventory - fuel	1,489	933	2,999
Inventory - stores	128	144	139
Assets of disposal groups classified as held for sale	160	236	-
Total current assets	9,518	9,498	12,527
Non-current assets			
Inventory - fuel	1,624	1,618	1,546

2,294

8,280

59,123

1,188

72,513

8,581

90,612

4

2,463

8,842

58,546

1,207

72,680

7,869

90,047

4

2,208

10,672

59,339

1,163

74,943

11,159

98,629

15

2,786 1,238 740 686	3,179 1,668 700 726	4,490 1,552 829 671
740	700 726	829
	726	
686		671
-	1 4 7	
	147	
10,875	10,457	13,009
24,488	25,686	28,982
5,155	3,101	3,604
6,874	6,759	5,449
7,198	7,265	8,390
1,793	1,787	1,859
542	570	451
592	577	519
46,642	45,745	49,254
28,825	29,145	32,623
4,270	4,700	3,743
90,612	90,047	98,629
	24,488 5,155 6,874 7,198 1,793 542 592 46,642 28,825 4,270	24,488 25,686 5,155 3,101 6,874 6,759 7,198 7,265 1,793 1,787 542 570 592 577 46,642 45,745 28,825 29,145

Source: IEC's Financial Statements for 9M.2022

Long-term receivables

Investment in associates

employment termination

Fixed assets, net

accounts

Intangible assets, net
Total non-current assets

Assets with respect to benefits after

Debit balance of regulatory deferral

Total assets and debit balance of

regulatory deferral accounts

Liabilities and Equity Current liabilities

Credit from banks and other credit providers

Israel Generation Capacity and Demand

Renewable Energy + Pumped-storage hydroelectricity IPPs⁽¹⁾

Gas Fired IPPs

IEC's Installed Generating Capacity



Source: IEC's Financial Statements (2017FY-2020FY), The Electricity Authority - Report on State of Electricity Sector Year of 2021.

* The Electricity Authority Forecast. The expected IEC's Installed Generating Capacity contains coal units which supposed to undergo a conversion to gas in a total power of 2.8 GW.

1. Installed Generation Capacity of Independent Power Producers ("IPPs")



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27,852

Demand for Electricity



National Electricity Peak Demand & Total Electricity Produced in the Entire Sector



Seasonality in Electricity Demand - Average Consumption of Households



Source: IEC's Annual Financial Statements (1990FY-2021FY), IEC's Statistical data, The Electricity Authority - Report on State of Electricity Sector Year of 2021



The Reform in the Generation Segment (Selected generation sites)



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Source: IEC 's Financial Statements for 2021FY and for 9M.2022

IEC's COVID-19 Implications



Investments

There were no significant delays in the investments in the transmission and distribution segments, nor to the investment in the combined cycle at Orot Rabin site

Supply Chain Security

The fuel supply to IEC was not affected by the COVID-19 restrictions

Cash Management & Finance

Maintaining sufficient liquidity above the BoD's goals ("safety cushion") including a Longterm fundraising in May 2020

Continuity of service & operations IEC was prepared in advance, in accordance with the requirements of the Israeli law, for business continuity during the crisis period and entered this challenging period with pre-defined work processes, in order to protect employees as well as ensuring energy supply and maintenance activities In cooperation with the State authorities, several steps have been taken to provide reliefs for the electricity consumers such as the possibility of delaying the payment of electricity bills and support was provided to some vendors

> Executive Branch of the State

Source : IEC 's Financial Statements for 2021FY and for 9M.2022



Sources of Natural Gas in Israeli Waters







Investor Relations

Tariff Comparison to European Countries

Average Price per KWh⁽¹⁾





Source: Eurostat, Electricity prices for domestic consumers – bi-annual data, as of 10/27/2022. Israel rate is based on the last tariff update that does not include VAT (08/01/2022) and converted EUR/NIS exchange rate of 3.54 as of 10/27/2022.

1) Average national price in Euro per kWh without taxes for medium size household consumers (annual consumption between 2,500 and 5,000 kWh).



חברת החשמל Israel Electric