

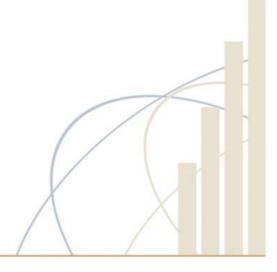




OUTLINE

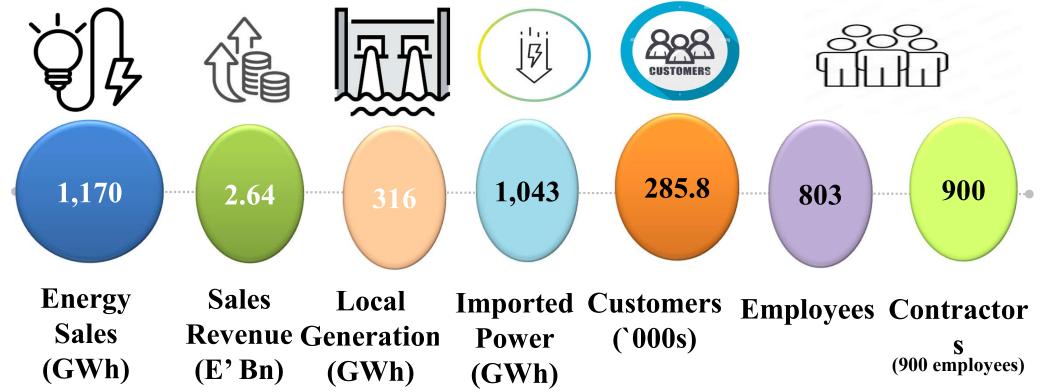


- 1. Key Numbers 2023/24
- 2. Customer Growth
- 3. EEC Five Year Strategy
- 4. Powering Eswatini Beyond 2025.
 - a) Update on Southern African Power Pool (SAPP)
 - b) Bilateral Agreements -Eskom
- 5. EEC Customer Tariff Structure
- 6. Collection Strategies
- 7. Challenges
- 8. Q&A



EEC IN NUMBERS 2023/24

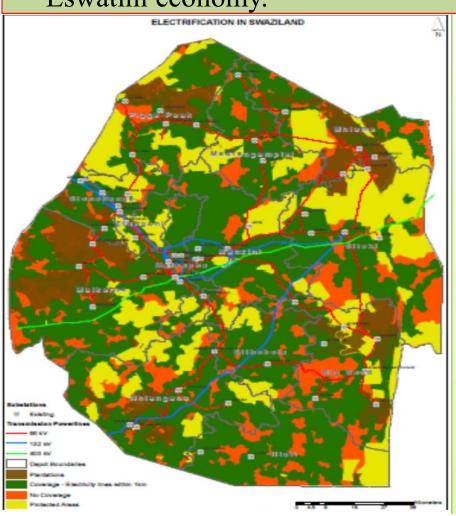




CUSTOMER GROWTH



- There has been a notable increase in the customer base over the years, particularly domestic customers.
- EEC continues to give priority to large customers who are the backbone of the Eswatini economy.



ACCESS LEVEL IN MARCH 2024 – 82%

- Total Customers 285 838
- Total Domestic Customers 264 888 (Pre-paid)
- Small Commercial (SMMEs) 20 026
- Large Commercial 924 Less than 1% of total Customers
- Energy Sales 1,178 GWh year end projection for 2024/25
- Population of 1.231 Million
- 17.364 square kilometres
- Gini coefficient is 54.6 % (South Africa 63%).
- Unemployment rate 37.64%, SA: 31.9%

EEC STRATEGIC PLAN



PERCEPTION

PERCEPTION

Long term financial sustainability

Revenue increase

"Affordable power"

"Reliable and safe power supply"

"Proactive and fast responsiveness"

Cost control

Positive impact on Eswatini GDP

'Empowers the Eswatini economy"

Gives every Liswati access to power"

"Contributes to environmental sustainability'

REVENUE GROWTH

Attract & retain key profitable clients

Increase non-core revenue

Increase

safety and

security

Attract,

develop and

retain key

critical skills

OPERATIONAL EXCELLENCE

Increase transmission Increase generation and distribution efficiency efficiency & reliability & capacity

Decrease risk of permanent supply interruption

Manage Demand **Proactively**

Improve

procurement efficiency

Improve

customer

experience

Strengthen partnerships with key clients and private investors

Increase Cost effective funding

Create a culture of accountability and high

performance

Strengthen leadership and management capabilities

Develop solid strategy execution capabilities

Improve availability of information for better decision making

EEC Values – Service excellence, respect, social responsibility and Honesty/Integrity

Strengthen stakeholder management

INTERNAL LEVERS

ENABLERS

IMPACT ON SOCIETY

Reduce carbon footprint

Promote growth and value added increase of local supply chains, within limits of affordability

SAPP DEMAND AND SUPPLY SITUATION

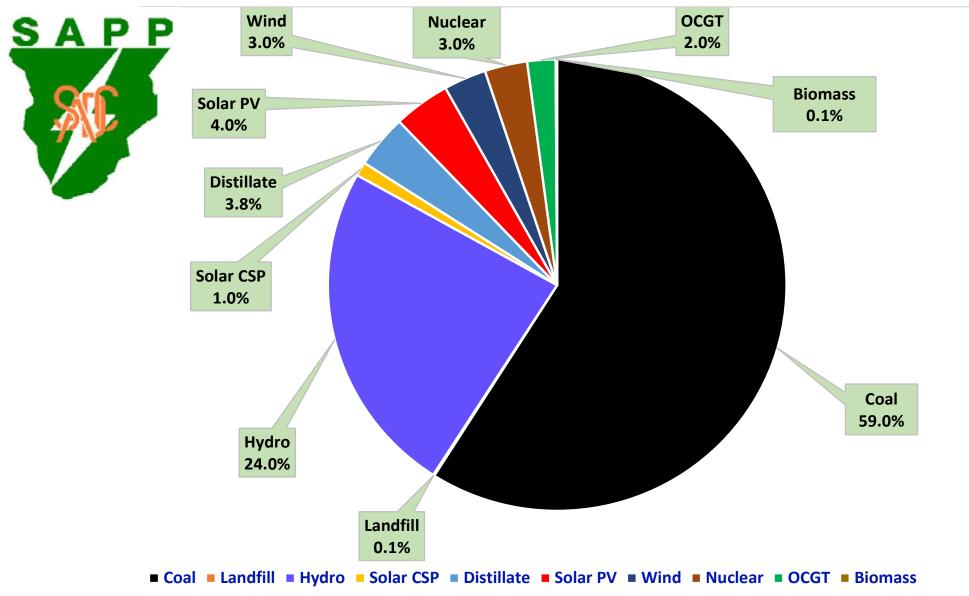


Country	Utility	Installed capacity (MW)	Operating Capacity (MW)	Current Peak Demand (MW)	Peak Demand Plus Reserves, (MW)	Capacity Excess/Shortfall (MW)
Angola	RNT	6,250	5,128	2,354	2,727	2,401
Botswana	ВРС	892	605	678	750	-145
DRC	SNEL	2,819	2,096	4,213	4,522	-2,426
Eswatini	EEC	71	61	239	259	-199
Lesotho	LEC	102	72	196	211	-139
Malawi	ESCOM	562	368	368	380	-12
Mozambique	EDM/HCB/ MOTRACO	2,796	2,231	2,081	2,125	106
Namibia	NamPower	624	370	643	695	-325
South Africa	Eskom	57,477	32,711	33,873	38,954	-6,243
Tanzania	TANESCO	2,129	1,480	1,573	1,733	-253
Zambia	ZESCO/CEC/ LHPC/NECL/IPP	3,676	1,590	2,135	2,297	-707
Zimbabwe	ZESA	2,412	1,400	1,724	1,900	-500
TOTAL (AII)		79,810	48,112	50,077	56,554	-8,442
TOTAL (Operating Members)		70,869	41,136	45,782	51,713	-10,578

www.cigfaro.co.za

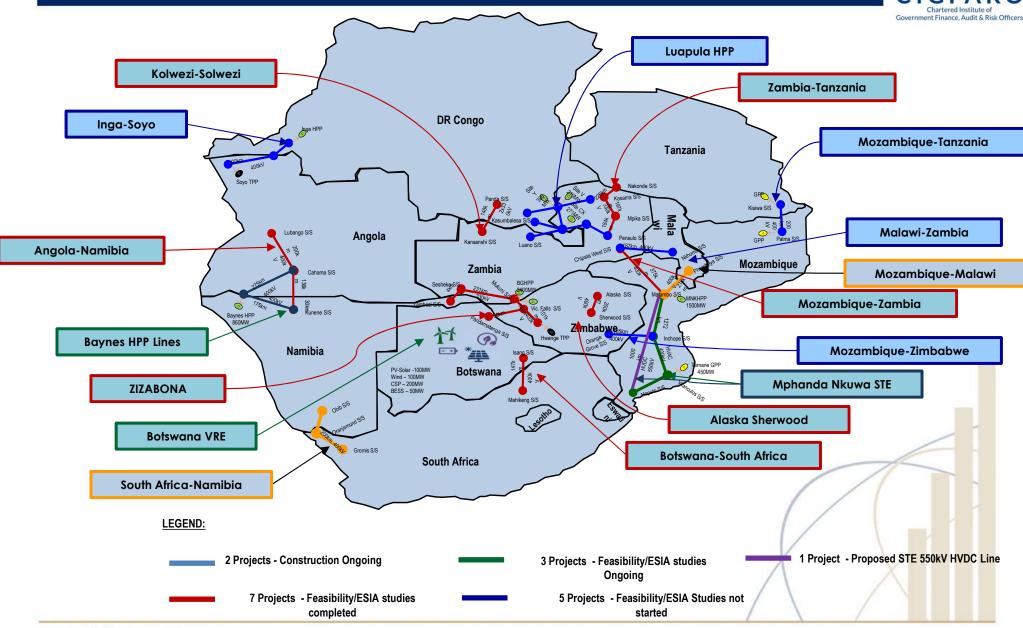
SAPP GENERATION MIX 2024





SAPP REGIONAL ENERGY PROJECTS





EEC – Eskom 25 YEAR CONTRACT REVIEW



Long Term Agreement.

- 1. Eskom and EEC Power Supply Agreement started in 1985, and Contract Renewed in 2000 (25 years August 2025) with new terms and conditions Motraco was also formed.
- 2. Negotiations ongoing with Eskom to renew for a longer term.
 - a) EEC has submitted application with ESKOM for contract renewal.
 - b) Proposal for a 5-to-10-year contract due to dynamic environment.

Tariffs

- Current tariffs too low to support new Generation Capacity.
- Due to Demand exceeding Supply, the new tariffs might escalate.
- Requirement for three months security deposit (Exploring options).

TARIFF ESCALATION



Electricity tariffs have escalated as follows:

☐ FY2019/2020	(EEC) = 0%	ESKO
☐ FY2020/2021	(EEC) = 0%	ESKO
☐ FY2021/2022	(EEC) = -1.31%	ESKO
☐ FY2022/2023	(EEC) = -1.31%	ESKO
☐ FY2023/2024	(EEC) = 10.14%	ESKO
☐ FY2024/2025	(EEC) = 8.02%	ESKO
☐ FY2025/2026	(EEC) = 8.00%	NTCSA
☐ FY2026/2027	(EEC) = 7.00%	NTCSA

ESKOM	=	14.0%
ESKOM	=	13.5%
ESKOM	=	15.16%
ESKOM	=	10.11%
ESKOM	=	19.15%
ESKOM	=	13.24%
NTCSA	=	13.24%
NTCSA	=	5.36%

- a) Electricity Tariffs are decided and regulated by the Eswatini Energy Regulatory Authority (ESERA), an Independent Body.
- b) EEC-NTCSA agreement due for renewal in August 2025. Discussions ongoing on new tariff framework

TARIFF METHODOLOGY - COST COMPONENTS



EEC applies for revenues to cover its expected costs

Tariff methodology sets out which **costs** are allowed





EEC TARIFFS TO CUSTOMERS





ESWATINI ELECTRICITY COMPANY (EEC)

Head Office, Eluvatsini House, Mhlambanyatsi Road P. O. Box 258 Mbabane H100, Tel: 2409 4000, Fax: 2404 2335 www.eec.co.sz Toll Free: 800 9000

Energy for the Future

PUBLIC NOTICE TARIFF SCHEDULE FOR 2025/2026

The Eswatini Energy Regulatory Authority (ESERA) approved an average tariff increase of 14.67% for the financial year 2025/26 and 10.91% for 2026/27. Subsequent to this award, Government, in her capacity as sole shareholder of the EEC, re-adjusted the tariff downward to an average tariff increase of 8% for 2025/26 and 7% for 2026/27. EEC would therefore like to inform all customers that the effective date for the tariff adjustments for 2025/26 will be the 1st of April, 2025 as follows:

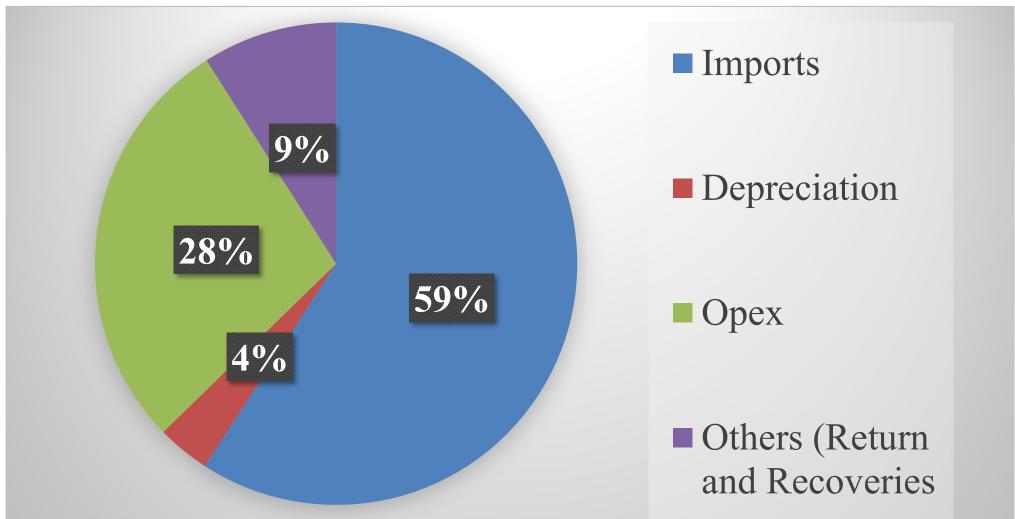
Туре	NON-TOU TARIF	Facility Charge E/Month		Energy Charge E/kWh	
SIO	Lifeline (0-75 kWh)				1.4797
	Lifeline (76-100 kWh)				2.4871
	Lifeline (>100kWh)			5.4716	
SI	Domestic				2.4871
S2	General Purpose		198.51		2.9509
S3	Small Commercial - prepayment		198.51		2.9509
S3	Small Commercial - credit meter		397.02		2.9509
	TOU TARIFFS	TI	T2	Т3	T4
	'	TOU at MV at HV network	TOU at MV	TOU at LV	TOU small irrigation < 100 kVA
Facility Char	Facility Charge E/month		2,771.63	2,084.95	1,772.21
Demand Charge E/kVA		204.45	214.18	224.89	191.16
Access Charge E/kVA		66.66	69.84	66.94	62.33
Energy – Low Demand - Peak E/kWh		2.0681	2.1244	2.1620	1.8666
Energy – Low Demand - Standard E/kWh		1.4707	1.5090	1.5346	1.3334
Energy – Low Demand - Off-Peak E/kWh		1.1859	1.2156	1.2355	1.0790
Energy – High Demand - Peak E/kWh		5.8863	6.0628	6.1803	5.2535
Energy – High Demand - Standard E/kWh		1.8037	1.8580	1.8939	1.6099
Energy – High Demand - Off-Peak E/kWh		1.1859	1.2156	1.2355	1.0790

NB: Tariff schedule is inclusive of a 2.5% levy (of the energy charge) for the Rural Electrification Access Fund (REAF) and exclusive of the Value Added Tax (VAT) applicable to all non- domestic customers.

MARKETING AND CORPORATE COMMUNICATIONS

COSTS COVERED BY EEC REVENUE

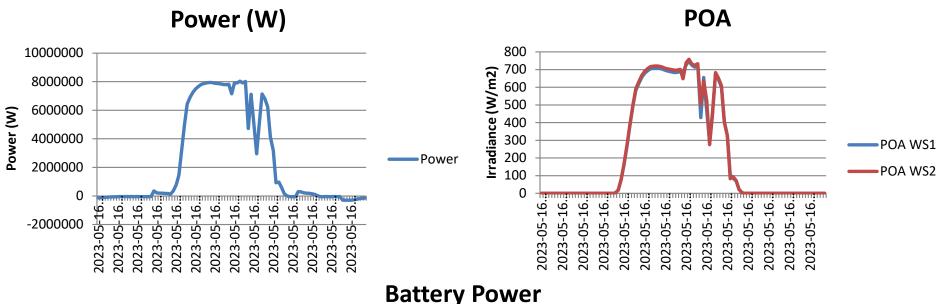




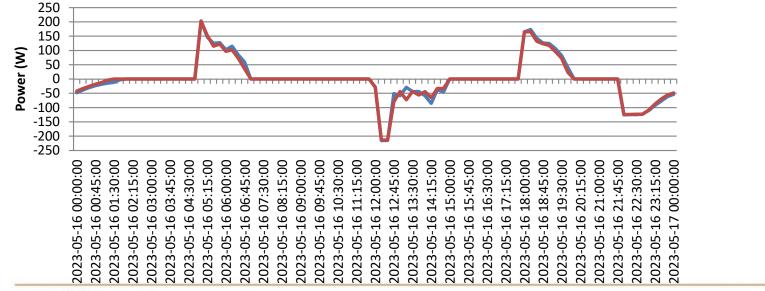
The regulator allows us to apply for revenue to cover our costs – these are the cost components which are allowed

LAVUMISA 10 MW SOLAR PV OUTPUT







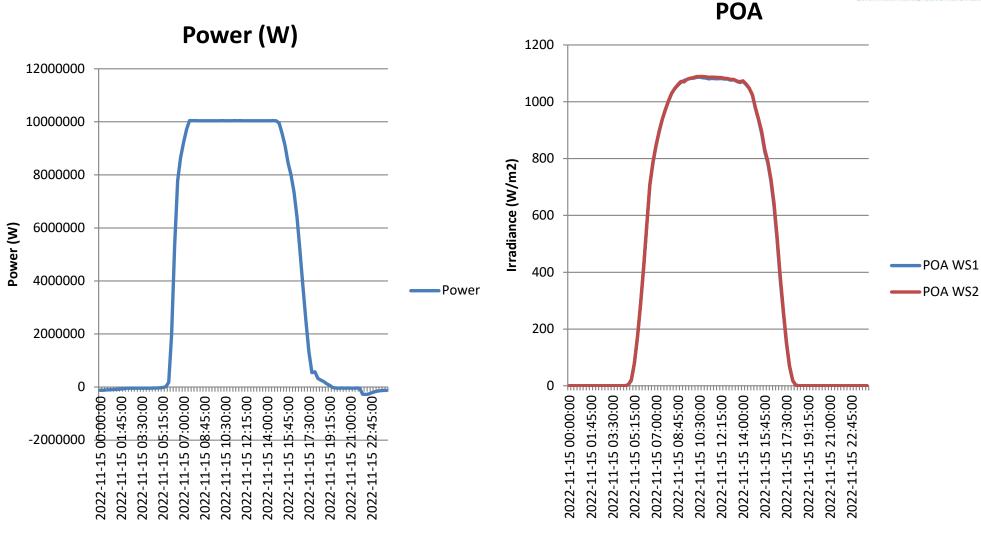


Battery 1

Battery 2

LAVUMISA 10 MW SOLAR PV OUTPUT





Load – factor affects tariff level and structure.



