



36th ANNUAL GENERAL MEETING

21 MAY 2026

Delivering Tomorrow's
Energy Transition





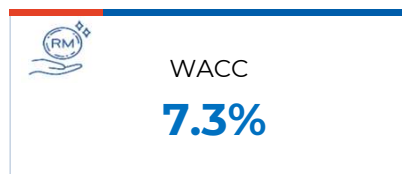
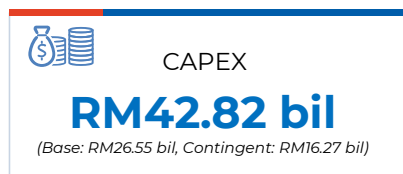
Regulatory Highlights



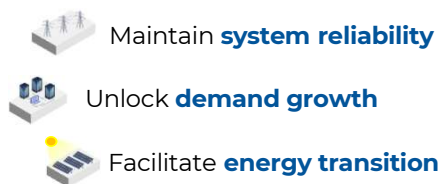
For Regulatory Period 4 (RP4) , we have secured a positive regulatory outcome with an enhanced framework, establishing a strong foundation to drive stable and predictable earnings

1 A strong RP4 outcome, underpinned by higher CAPEX allowance

- a** We are allocated **RM42.82 bil of regulated CAPEX** at a **7.3% WACC** (2025 – 2027) enabling Malaysia's energy transition initiatives



- b** Investment is allocated across **three categories** to **sustain and grow our earnings base**

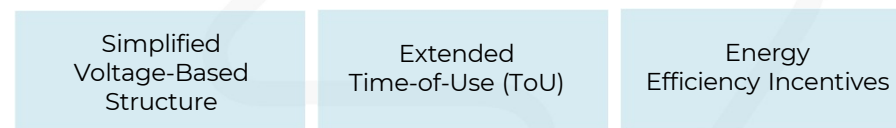


FY2025 Regulated CAPEX Invested
RM12.0 bil

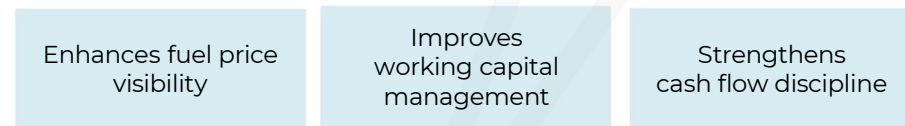
Strong Year 1 execution driving earnings growth

2 IBR framework strengthens earnings visibility and reduce volatility through structural improvements

- a** **Enhanced structure** provides **fair, transparent and progressive tariff for all customers**



- b** Monthly **Automatic Fuel Adjustment (AFA) mechanism** enables **timely cost pass-through**, replacing ICPT



TNB is focused on delivering a reliable, resilient and future-ready electricity industry



Dividend Distribution



Strong execution continues to translate into stable returns, reinforcing our ability to sustain long-term value creation in rewarding our shareholders



DIVIDEND

FY2025

65.6%

Dividend Payout

FY2024: 59.6%

Equivalent to

RM3.1 bil

FY2024: RM3.0 bil

Top GLICs Shareholders

RM1.9 bil



Employees Provident Fund (EPF)

RM660.5 mil



Khazanah Nasional Berhad

RM588.7 mil



Permodalan Nasional Berhad (PNB)

RM422.6 mil



Kumpulan Wang Persaraan (KWAP)

RM231.9 mil



Lembaga Tabung Haji (LTH)

RM41.8 mil

Other Shareholders

RM1.1 bil



**Foreign
Investors**

RM560.0 mil



**Local Institutional
Investors**

RM457.5 mil



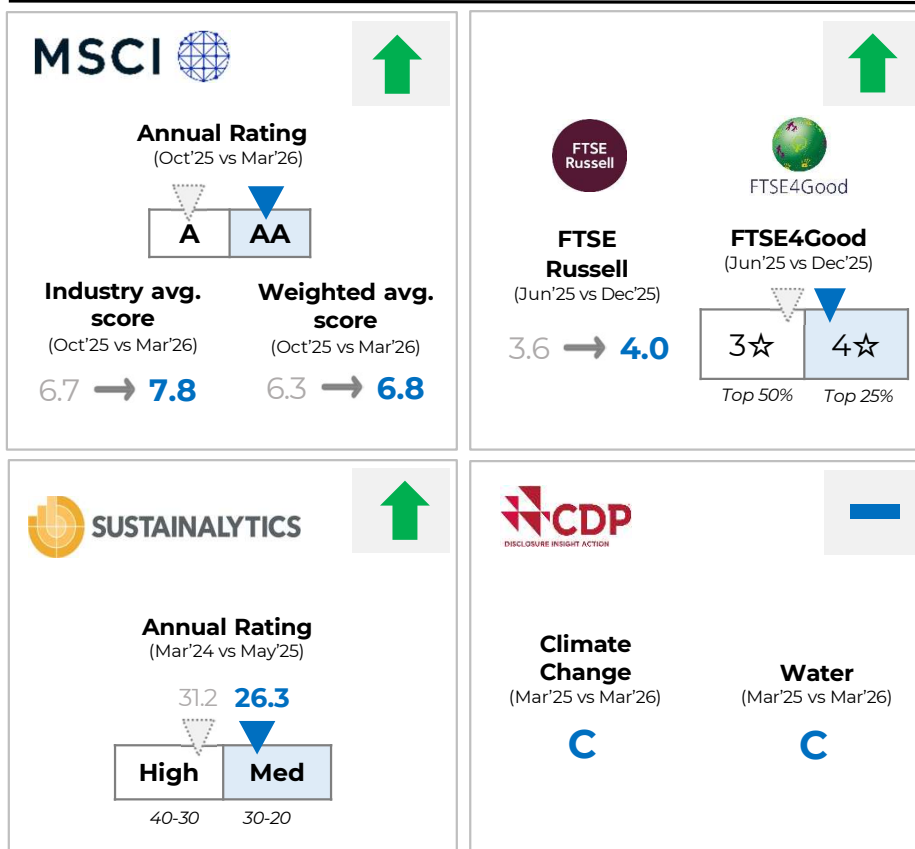
**Local Retail
Investors**

RM126.5 mil



We continue to strengthen our ESG ratings and advance energy transition through RE expansion....

1 Improved ESG ratings reinforce TNB's sustainability alignment with global standards



2 We enable the nation's RE initiatives while expanding our own clean energy portfolio

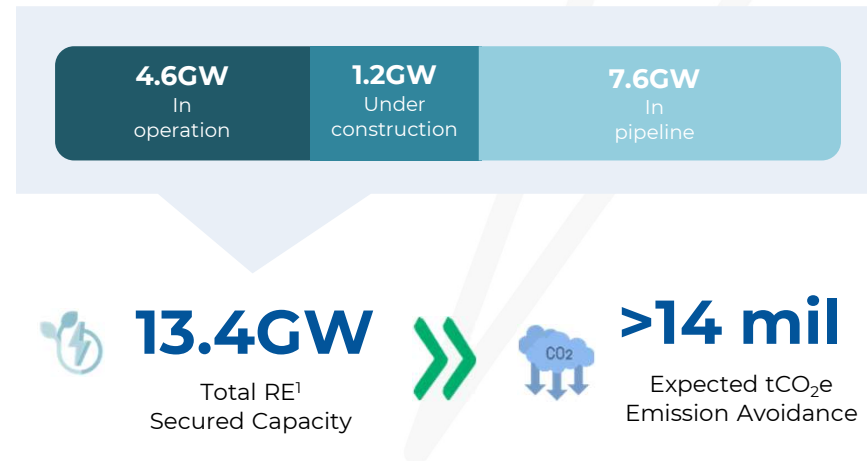
TNB increases its operationalised RE capacity in 2025 advancing energy transition initiatives while driving decarbonisation ambitions forward

✓ Key RE project commissioned:

🇬🇧 Solar Greenfield Development (102MWp)

🏡 Eastfield (35MWp) 🏡 Bunkers Hill (67MWp)

★ Successfully commissioned in July 2025



¹Inclusive of clean technology generation capacity



Sustainability Journey

...while contributing to nation-building and economic growth



3 We empower communities and supporting Malaysia's sustainable future



Scaling infrastructure to power nation's growth

RM15.7 bil

Group CAPEX



Economic Growth



Reliable Energy



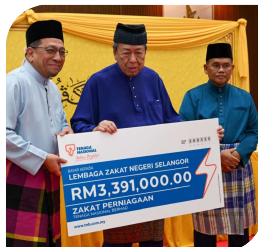
Empowering Customers



Giving back to the community

RM747.2 mil

Taxes and zakat contribution



Investing in people across Malaysia

RM232.3 mil

Targeted corporate social responsibilities



Education



Social



Environment



Sports



National Agenda



Every ringgit invested by TNB contributes to nation-building through infrastructure scaled to power nation's growth, economic value creation and sustained community development



Our 2026 growth agenda is progressing steadily through energy transition and strategic investments

Robust execution across three core business pillars through a disciplined ~RM18 billion CAPEX deployment plan

A

Deliver Clean Generation



- ❑ **Drive operational excellence** to enhance reliability and maximise shareholder returns

- ❑ **Deliver upcoming projects**

Key Clean Generation Projects



- Nenggiri Hydro Project (300MW)
- Sungai Perak Hydro Life Extension Programme (648MW)



- Hybrid Hydro-Floating Solar (Kenyir) (785MWp)



- Corporate Green Power Programme (CGPP) (154MWp)
- LSS Sabah Programme (22.5MWp)
- Large Scale Solar 5 (LSS5) (686MWp)
- Centralised Solar Park under CRESS (750MWp)



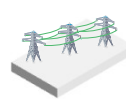
- Dinawan Wind 1 (357MW)



- Paka Combined Cycle Power Plant (1,400MW)

B

Develop Energy Transition Network



- ❑ **Strengthen national grid** to support demand growth, improve system resilience and enable greater RE integration

Facilitate RE growth



Battery Energy Storage System (BESS) Santong
100MW/400MWh

Commissioned on **16 April 2026**

Enhance reliability of system

(target by 2026)



- PMU 500kV/275kV/132kV Sedenak West
- PMU 500kV Gurun East
- OHL 275kV Upgrading Gurun East - Bidong



Smart Meters
>6.6 mil units



Distribution Automation
>40,000 substations

C

Dynamic Energy Solution



- ❑ **Expand customer-centric energy solutions** which enable greater participation in energy transition and diversified earnings

Advancing Mobility & Energy Efficiency Solution

(target by 2026)



TNB Electron - Charge Points
500 Charge points



GSPARX - Solar Rooftop
>600MWp



myTNB app
>8.5 mil subscribers



Time of Use (ToU) scheme
>250,000 subscribers

“

**A heartfelt tribute to our former Chief Executive Officer,
Datuk Ir. Megat Jalaluddin bin Megat Hassan,**
whose exemplary leadership has guided the Management Team
and Warga TNB in accelerating our energy transition journey
while strengthening alignment with the NETR.

”

“

To all Warga TNB,
We extend our deepest
appreciation for your
unwavering
professionalism, resilience,
and dedication.
Our achievements and
continued progress are
firmly anchored in your
collective commitment
and hard work.

”

“

**To our valued customers,
vendors, partners, investors,
and the wider community,**
We thank you for your trust,
confidence, and steadfast
support — guiding TNB forward
with clarity and confidence as
we champion the energy
transition and shape a brighter,
greener, and more sustainable
future for generations to come.

”

Thank You

