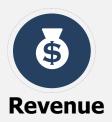


In FY2019 We Saw Achievements Translated In Our Results Of 18.7% Growth In Profit After Tax, Locked-in The Approved Regulated Return Under The IBR Framework & Successfully Commissioned Our Last Coal Plant In The Portfolio



RM 50,939.7 million

RM 50,392.5 million in FY2018



RM 18,395.7 million



18.7%

37.6%

RM 13,366.9 million in FY2018



EBITDA

RM 4,445.0 million



RM 3,745.0 million in FY2018

Profit After Tax



RM 3,841.0 million

RM 3,713.0 million in FY2018



Regulated Business



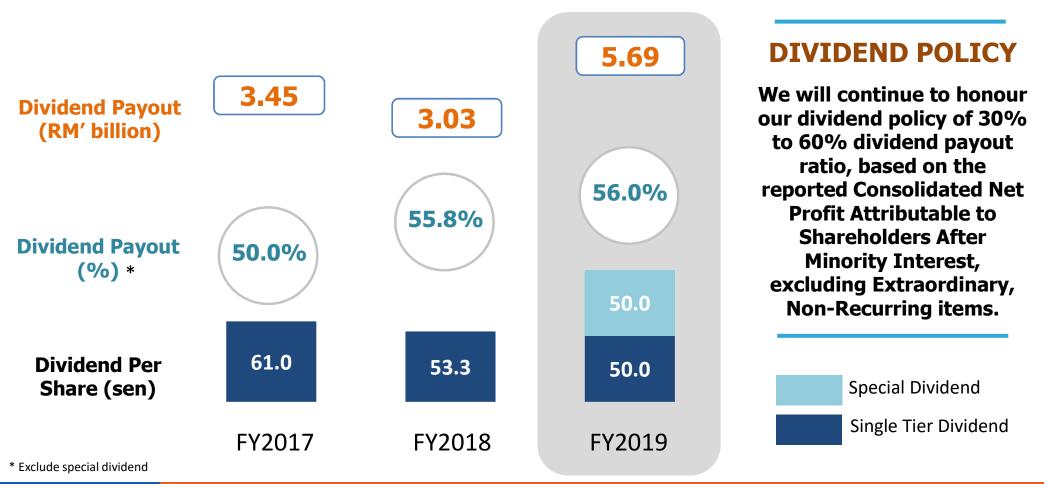
Jimah East Power (Coal) 2,000MW

Contribute to TNB Group Revenue through Capacity& Energy Payments

Utilise ultra-supercritical (USC) technology, an efficient coal-burning technology with 40% efficiency

TNB's 3rd USC plant & the fourth in Malaysia

With These Achievements, We Are Pleased To Distribute Dividend Payout Of RM5.6bn Comprising Of A 50.0sen Special Dividend On Top Of 50.0sen Single Tier Dividend To Our Loyal Shareholders, By Balancing The Company's Growth With Proactive Capital Management



We Believe Our Green Efforts Will Be The Seeds Of Growth For Our Long Term Sustainability

Wind



In the portfolio International: Total 144 MW

Completed the acquisition of the remaining **20% stake** in March 2020 with a total combined capacity of 26.1 MW

The acquisition is in line with our strategy to grow the RE business leveraging on existing assets, capabilities and experience

Biogas & Biomass



In the portfolio

Domestic Biogas: Total 3.2MWDomestic Biomass: Total 10MW

Solar



In the portfolio

International: Total 391 MWDomestic LSS: Total 50 MW

• Rooftop Solar: Total 27 MW (Total secured capacity)



TNB Bukit Selambau (30 MW), to be COD in Dec 2020



Total GHG Emissions Mitigation 5.75 million tCO2e through

renewable assets

Hydro



In the portfolio

· International: Total 131 MW

• Domestic: Large Hydro - total 2,596 MW

Mini Hydro: Total 22 MW



• Sg. Tersat, Kuala Berang (4MW), to be COD in Dec 2020

• Sg. Telom, Lemoi, Jelai Kecil (44.6 MW) – currently in negotiation

• Sg. Pelus (25.8 MW) – currently in negotiation



Total Subscription 37,266,400 kWh with a total of 153 customers as at June 2020



Renewable Energy Certificates of 1,003,226

MWh tradable units as at April 2020

30th AGM Presentation to Shareholders by the Group President & CEO, Datuk Seri Amir Hamzah Azizan

With Our Commendable Performance, We Are Mindful Of The Role We Can Play In Creating A Sustainable Future For All, While Remaining Attentive To Our Main Responsibility To The Communities We Serve



Economic & Social



212 households benefitted from Projek Baiti Jannati and Program Mesra Rakyat by refurbishing or building new homes through a total contribution of RM9.96 million



TNB's contribution of **RM6 million** including sponsorships to the Malaysian Hockey
Confederation



Approximately RM3.49 million has been allocated to Better Brighter Shelter programme, provide accommodation via dormitories whose members are undergoing treatment in the hospitals



Education



700 students awarded YTN scholarship with a total amount of **RM66.1** million



RM21.2 million for 3,564 students from lowincome families in the fields of Science, Technology, Engineering and Mathematics through Dermasiswa My Brighter Future (MyBF) Programme



TNB has contributed a total of **RM2.19 million** to 18 schools under the Pintar Schools Adoption Programme



Career Development



More than **RM183** million contributed in training & development



RM10 million spent to cultivate 705 youth potentials through PROTÉGÉ



38,000 hours for Leadership Training & Total **1,085,160** training hours We Uphold The Highest Standards Of Corporate Governance Embedded In A Culture That Values Ethical Behaviour, Integrity And Respect. Our Unwavering Commitment Is Towards Ensuring The Long Term Success Of The Company And Delivery Of Sustainable Value To All Our Stakeholders

TNB Board Committees

- Board Audit Committee
- Board Risk Committee
- Board Finance And Investment Committee
- Board Long Term Incentive Plan Committee
- Board Tender Committee
- Board Integrity Committee
- Board Nomination And Remuneration Committee

Governance Pillars



Leadership & Effectiveness



Internal Audit Function



Relations with Stakeholders

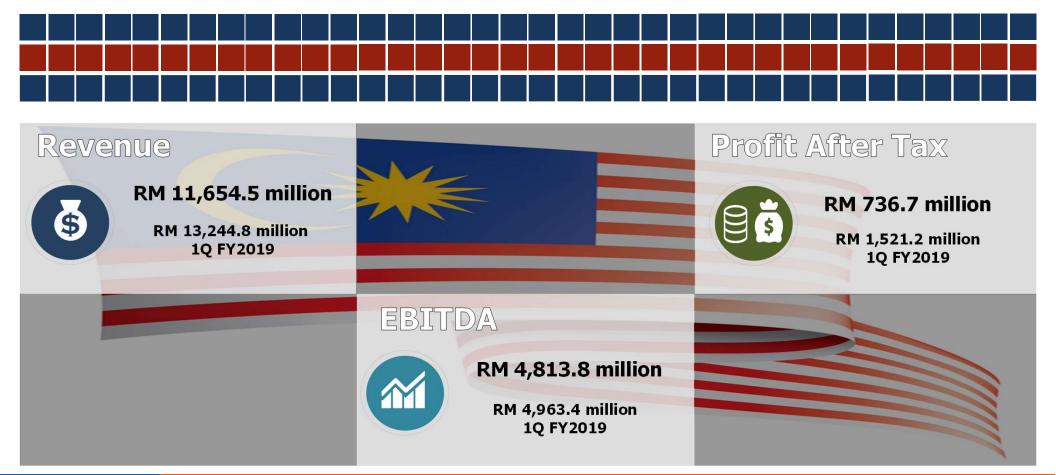


Statement on Risk Management & Internal Controls



Ethics, Integrity & Trust

The Uncertainties In The Global Economy Has Caused The Malaysia Ringgit To Weaken, Impacting Our 1QFY2020 Financials



As Malaysia Endures MCO Due To COVID-19 Pandemic, We Have Suspended All Meter Reading Operations As Part Of The MCO Guidelines, For The Safety Of Our Customers And Employees

Meter reading activities were discontinued & Estimated bill reading was carried out from 18th March – 15th May 2020





Actual meter reading activities have resumed in stages starting 15th May 2020



Amount received is the actual bill for the past 3 months' usage (Mar, Apr & May)



Customers are given an option to make instalments payments through our **Easy Payment Plan**



For example: Total electricity usage for 3 months is 1,050kWh. This amount will be divided equally



The Energy Commission Has Reaffirmed And Approved The Billing Calculation Methodology

TNB Is Among The Leading Corporation And One Of The Notable Contributor In Helping Our Communities During This Pandemic

"This is a fight that we are all in. As heads of corporate companies whose successes were built on the shoulders of millions of Malaysians, we must now come together to give back"

- Datuk Seri Amir Hamzah Azizan, President and Chief Executive Officer of TNB.

Staggered electricity bill discounts for 6 months (April – September 2020)

TNB supports the Government with **RM250 million** while the balance will be funded by the Government and KWIE (EIF)

Industry	Prihatin & Bantuan Prihatin Elektrik	
	Apr – June 2020	July — Sep 2020
Hotel Operators, Travel Agencies, Local Airlines Offices, Shopping Malls, Convention Centers and Theme Parks	15%	15%
Commercial	2%	2%
Industrial	2%	2%
Specific Agriculture	2%	2%
Domestic :		
1) 0 - 200 kWh	100%	50%
2) 201 - 300 kWh	100%	25%
3) 301 - 600 kWh	15%	15%
4) 601 - 900 kWh	10%	10%
5) >900 kWh	2%	2%

Medical Supplies



RM10 million for the Ministry of Health's purchase of medical equipment and supplies.



RM17.5 million to the State Governments to procure the necessary medical equipment like ventilators and other supplies.



RM1 million contribution from staff through TNB Women's Association (PELITAWANIS) to help the B40 community & orphanages and to purchase materials to make personal protective equipment for the medical frontliners.

Easy Payment Plan for residential customers' electricity bills

During This Health Crisis Which Is Weighing Down Economic Activities Both Global And Domestic, Our Regulated And Generation Businesses Will Continue To Remain Stable Due To IBR Framework And Long-term Power Purchase Agreement. Alongside With Our Robust Balance Sheet, We Will Continue To Honour Our Dividend Policy

Regulated Business



Grid & Distribution Network will be
neutral as it will not be materially
affected by the volatility of the
electricity demand



Price Cap Entity

Retail business is expose to the volatility of the electricity demand, in terms of the shortfall in Kwh.

to recover if the Average Selling
Price falls below the base tariff

Generation Business

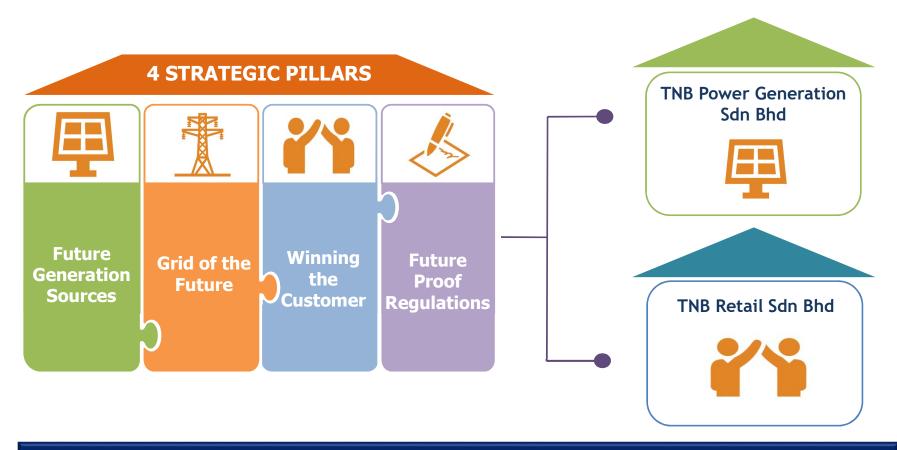


Capacity payment will not be impacted as long as the plant is available to dispatch



Energy Payment be materiality
impacted as it comprise
mainly of fuel cost which is fully
pass-through via ICPT

We Will Continue Our Efforts To Achieve Reimagining TNB 2025, Despite Covid-19 Lockdown Challenges



Our internal reorganization exercise will continue as planned

We See Potential Opportunities To Grow Our Domestic Business Through Large Scale Solar And Maintenance Business While Generating Returns Through Our Expired Generation Assets Via NEDA+

TNB Power Generation Sdn Bhd



Current TNB power plants:

☐ Coal: 7,680 MW ☐ Hydro: 2,596 MW ☐ Gas: 4,294 MW ☐ Solar: 50MW



Upcoming power plants in 2020:

☐ Gas: Southern Power Generation – 1,440 MW

☐ Solar: TNB Bukit Selambau – 30 MW



Power plant operations & maintenance



Dry bulk terminal operations

Turnaround Programme To Improve Power Plants Energy Effciency



• RM121 million of cost savings at TNB Janamanjung (TNBJ)

Overall potential value of RM220 million has been identified from TNBJ, TNB Connaught Bridge, TNB Prai, Tuanku Jaafar Power Station and Kapar Energy Ventures

Opportunities

Increase Domestic Renewable
Energy Generation through
continued participation in the Large
Scale Solar scheme



Expanding REMACO for growth opportunities

Our Grid Enhancement Initiatives Allow For Faster Response Through Remote Operations And Lower Our System Minutes & SAIDI Significantly

The Grid remains with TNB

Completed **RM6.9 billion** worth of grid enhancements through:

- Installation of 2,441 new substations
- Additional 26,471 circuit-km of new lines
- Upgraded 3,850 distribution substations
- Implementation of Advanced Metering
 Infrastructure: As of May 2020: 335,609
 smart meters installed
- Replace high pressure streetlights to Light LED streetlights: As of May 2020: 415,679 units installed

Opportunities

Digitised & Smart Utility
Infrastructure through Smart Grid
& Smart Meters

Completed our Regulatory Period 3
(2021–2023) proposal and have submitted it to the Government in January 2020

System Minutes & SAIDI Improved Further in FY2019

System Minutes

0.27 minutes in FY2019

0.35 minutes in FY2018

SAIDI

48.13 minutes in **FY2019**

48.22 minutes in FY2018

Customer-centricity Remains Our Top Priority, To Provide Seamless And Meaningful Experience For Our 9.25 Million Customer Base

TNB Retail Sdn Bhd



- □ Deliver our services and interactions towards "Click", "Call" and "Come Over" channels
- ☐ Further enhanced the performance and features for the myTNB app and portal towards customer needs

Rooftop Solar Business



□ 27MW from 189 secured projects with a potential revenue of **RM16** million contributing to the Group

Broadband Business



- ☐ Allo signed agreements with Maxis & Astro to expand its broadband services
- ☐ TNB will be expanding into another 14,700 houses in Melaka. As of May 2020, 3,200 houses in Alor Gajah have been implemented.

Opportunities

- Enhancing Customers' Experience by offering beyond meter products such as smart solutions for homes and businesses, battery storage, or energy trading platforms
- New Products & Services to capture more growth opportunities such as multi-utility billing solution, Broadband services, or sales of third-party products
- Uplift our solar business through Net Energy Metering (NEM) scheme & Supply Agreement for Renewable Energy (SARE)



8.1 Customer Satisfaction Index for the 4th consecutive year in FY2019



Our Frontliners Have Played A Vital Role During The Covid-19 Pandemic

We Thank You For Your Endless Support To Ensure Sufficient Power Supply For This Country

THANK YOU