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PEMBERITAHUAN

Pelanggan yang dihormati sekalian...

Kadar Tariff Baru Elektrik and *Imbalance Cost Pass-Through* (ICPT) in Kulim Hi-Tech Park.

Pada 20 June 2025, Kerajaan Malaysia telah mengumumkan kelulusan kadar tarif elektrik baru dan *Imbalanced Cost Pass-Through* (ICPT) di Kulim Hi-Tech Park (KHTP).

2. Pindaan Kadar tarif baharu adalah seperti di Lampiran 1 dan akan bermula pada 1hb July 2025 hingga 31hb Disember dibawah kerangka kerja Kawal Selia Berasaskan Insentif (*Incentive-Based Regulation* - IBR).
3. Pihak Kerajaan Malaysia juga telah mengumumkan perlaksanaan secara bersasar pelarasan tarif elektrik di bawah mekanisme ICPT bagi tempoh 1 July 2025 hingga 31 Disember 2025 seperti berikut:
 - i. Pengguna domestik dengan penggunaan elektrik 1,500 kWj dan ke bawah ($\leq 1,500$ kWj) tidak akan dikenakan sebarang surcaj dan tarif dikekalkan sebagaimana kadar dan blok tarif pengguna domestik NUR.
 - ii. Pengguna domestik dengan penggunaan elektrik melebihi 1,500 kWj ($>1,500$ kWj) akan dikenakan surcaj pada kadar 6.52 sen/kWj.
 - iii. Pengguna bukan domestik akan dikenakan surcaj pada kadar 6.52 sen/kWj bagi kesemua unit penggunaan elektrik.
4. Mekanisma ICPT merupakan sebahagian daripada rangka-kerja *Incentive Based Regulation* ("IBR") bagi menetapkan dan melaraskan tarif tenaga elektrik. Kami ingin menekankan di sini yang perlaksanaan mekanisma ICPT adalah neutral dari segi kewangan untuk NUR.

Sila berhubung dengan pihak kami sekiranya anda memerlukan sebarang penjelasan lanjut.

Sekian.

Terima kasih.

Jr. Chan Chee Hong
Ketua Bahagian Pembahagian

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NOTICE

Dear Valued Customers...

New Electricity Tariff Rates and Imbalance Cost Pass-Through in Kulim Hi-Tech Park.

On 20th June 2025, the Government of Malaysia ("GoM") have announced a new electricity tariff rates and Imbalance Cost Pass-Through ("ICPT") for Kulim Hi-Tech Park ("KHTP").

2. The revised electricity tariff rates are shown in the Appendix 1 and will be effective from 1st July 2025 to 31st December 2027 under the Incentive Based Regulatory ("IBR") framework.
3. GoM also announced the decision to implement targeted application of ICPT for customers in Kulim Hi-Tech Park for the period between 1st July 2025 and 31th December 2025 as follows:
 - i. Domestic customers with electricity consumption of 1,500 kWh and below ($\leq 1,500$ kWh) will not be charged any surcharge and the tariff will be maintained as NUR's domestic user rate and tariff block.
 - ii. Domestic consumers with electricity consumption exceeding 1,500 kWh ($> 1,500$ kWh) will be charged the ICPT surcharge at the rate of 6.52 sen/kWh.
 - iii. Non-domestic users will be charged a surcharge at the rate of 6.52 sen/kWh for all electricity units consumed.
4. The ICPT mechanism is a part of an IBR framework for setting and adjusting electricity tariff rates. NUR wishes to reiterate that the impact of ICPT implementation is neutral and does not have any impact on its business and financial position.

Please contact the undersigned should you require any further clarification.

Thank you.

Yours sincerely,

Ir. Chan Chee Hong
Head of Distribution

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Jadual Pindaan Tarif berkuat-kuasa dari 1 July 2025 hingga 31 Disember 2027

Revised Tariff Schedule effective 1st July 2025 to 31 December 2027

Tariff	Units	Tariff Rates
N1 - Domestic		
0-200	sen/kWh	21.80
201-300	sen/kWh	33.40
301-600	sen/kWh	51.60
601-900	sen/kWh	54.60
901 onwards	sen/kWh	57.10
N2 - Low Voltage Commercial		
0-200 kWh	sen/kWh	47.04
More than 200 kWh	sen/kWh	45.16
N3 - High Voltage General Commercial		
For each kilowatt of Maximum Demand	RM/kW	54.96
For all kWh	sen/kWh	34.12
N4 - Low Voltage Industrial		
For overall monthly consumption		
between 0-200 kWh per month	sen/kWh	41.82
More than 200 kWh	sen/kWh	47.04
N5- High Voltage (33/11kV) General Industrial		
Industrial Tariff		
For each kilowatt of Maximum Demand per month	RM/kW	66.46
For all kWh	sen/kWh	34.14
N6- High Voltage (33/11kV) Peak / Offpeak Industrial		
Industrial Tariff		
For each kilowatt of Maximum Demand per month during the peak period	RM/kW	60.72
For all kWh during peak period	sen/kWh	36.98
For all kWh during off peak period	sen/kWh	29.98
N8- High Voltage (132kV) Peak / Offpeak Industrial		
Industrial Tariff		
For each kilowatt of Maximum Demand per month during the peak period	RM/kW	62.86
For all kWh during peak period	sen/kWh	36.91
For all kWh during off peak period	sen/kWh	29.91
N10- Public & Street Lighting		
For all kWh (excluding maintenance)	sen/kWh	24.68