




IMPACT OF TARIFF REVIEW TO VARIOUS CUSTOMER GROUPS

Putrajaya International Convention Centre
19 December 2013

4.6 million domestic customers (70%) will not see any bill increase under the new tariff scheme

	 Domestic	 Commercial	 Industrial
Tariff	10.6% Average increase	16.9% Average increase	16.9% Average increase
Average Selling Price	31.66 sen/kWh (28.63 sen/kWh in 2013)	47.92 sen/kWh (41.01 sen/kWh in 2013)	36.15 sen/kWh (30.94 sen/kWh in 2013)
Impact	4.6 million households UNAFFECTED Highlights: <ul style="list-style-type: none"> • Lifeline band 0 – 200 kWh at 21.8 sen/kWh since 1997 • 201 – 300 kWh remained at 33.4 sen/ kWh since 2009 • Domestic Tariff band reduced from 9 bands to 5 bands 	0.9 million LV Commercial customers will only experience between RM1 – RM64 increase in their monthly bill	6 thousand LV Industrial customers will only experience between RM0.66 – RM52 increase in their monthly bill.

Impact on Domestic Customers

Bil Bulanan Semasa (RM)	Band Penggunaan (kWh)	Jumlah Pelanggan setiap Band	Bil Bulanan Baru (Jumlah Kenaikan) (RM)	Bil Bulanan dan FiT Semasa (RM)	Bil Bulanan dan FiT Baru (Jumlah Kenaikan) (RM)
3.00 - 43.60	0 - 200	3.25m (50.37%)	3.00 - 43.60 Tiada peningkatan	3.00 - 43.60 Tiada FiT	3.00 - 43.60 Tiada FiT
43.93 - 77.00	201- 300	1.31m (20.30%)	43.93 - 77.00 Tiada peningkatan	43.93 - 77.00 Tiada FiT	43.93 - 77.00 Tiada FiT
77.40- 117.00	301 - 400	720k (11.10%)	77.52 - 128.60 (RM0.12 - 11.60)	78.17-118.17	78.76– 130.66 (RM0.58-12.49)
117.40 - 198.80	401- 600	670k (10.44%)	129.12 - 231.80 (RM11.71 - 33.00)	118.58-200.79	131.18-235.51 (RM12.61-34.72)
199.23 – 285.10	601- 800	260k (4.03%)	232.35 - 341.00 (RM33.12 - 55.90)	201.22-287.95	236.06-346.46 (RM34.85-58.51)
285.55 – 375.80	801- 1000	110k (1.75%)	341.55 – 452.70 (RM55.99 –76.90)	288.41-379.56	347.01-459.94 (RM58.60-80.39)
376.25 – 2,191.80	1001 - 5000	130k (1.98%)	453.27 – 2,736.70 (RM77.02-544.90)	380.02-2,213.72	460.52-2,780.49 (RM80.51-566.77)
2,192.25 ke atas	>5000	2,025 (0.03%)	2,737.27 ke atas (RM545.02 ke atas)	2,214.18 ke atas	2,781.07 ke atas (RM566.89 ke atas)

WHAT IS THE IMPACT OF THE REVISION?

Domestic: Impact Profiles

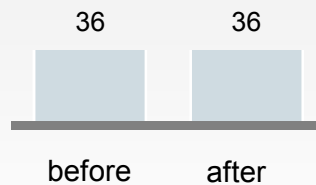
Pak Wan

Temerloh (Tariff A)



- Pak Wan is a farmer who lives in a 2-bedroom house with his family of 5
- His house has no air-conditioning, and owns a small one-door refrigerator
- Pak Wan will see no bill increase since his monthly consumption is 165 kWh which is within the lifeline band

Bill
RM per
month

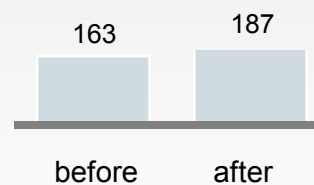


Mr. Cheah

from Port Dickson (Tariff A)



- Mr. Cheah is an engineer who lives in a double-storey terrace house with his wife and 1 child
- His house has one air-conditioner, fridge, satellite TV and microwave, he consumes an average of 514 kWh per month
- Mr. Cheah will see 14.7% bill increase from RM163 to RM187

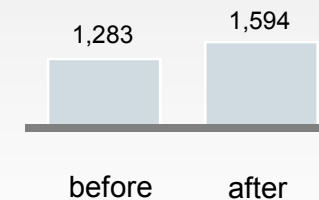


Dato' Ram Singh

Kuala Lumpur (Tariff A)



- Dato' Ram Singh is a Company Director who lives in 8-bedroom bungalow house. He lives with family of 5 and 2 maids
- His house has air-conditioning in every room and a fish pond
- He consumes an average of 3,000 kWh per month
- His bill will increase about 24.2% from RM1,283 to RM1,594



WHAT IS THE IMPACT OF THE REVISION?

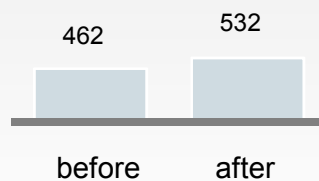
Commercial: Impact Profiles

Kak Zah

Banting (Tariff B)



- Kak Zah runs a small food processing business (cookies) operates 5 days a week between 9am to 6pm
- The business is equipped with machines, ovens, fans, packaging sealers and freezers
- Kak Zah will see a 15.2% bill increase from RM462 to RM532 for 1,075 kWh monthly consumption



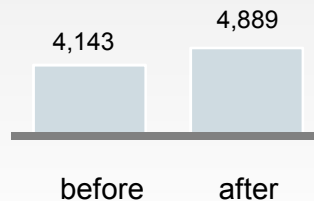
Bill
RM per
month

Shaari Maju

Perak (Tariff B)



- Shaari Maju is located in Ipoh
- The restaurant has large kitchen suction hood, large fans, mist fans, televisions, freezers, and refrigerators consuming 9,636 kWh monthly
- Shaari Maju will see 18% bill increase from RM4,143 to RM4,889

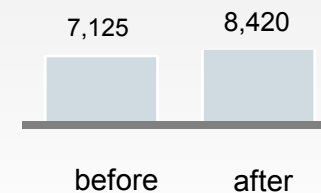


Pantas Mart

Alor Setar (Tariff B)



- Pantas Mart is a convenience store operating 24 hours everyday
- It is fully air conditioned, equipped with freezers, few refrigerators and microwave
- Pantas Mart will see a 18% bill increase from RM7,125 to RM8,420 for 16,572 kWh monthly consumption



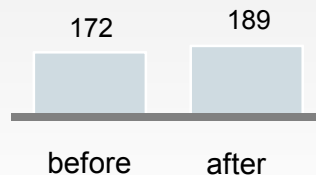
WHAT IS THE IMPACT OF THE REVISION?

Commercial: Impact profiles

Kedai Runcit Pachu from Penang (Tariff B)



- Pachu owns a double story shop lot in Penang.
- Shop is not air conditioned and operates everyday from 8am to 9pm selling groceries, basic household and sundry goods.
- Pachu will see a 9.9% bill increase from RM172 to RM189 for 400 kWh monthly consumption

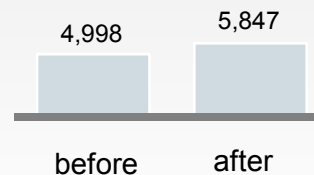


Bill
RM per
month

YYY Technologies from Johor Baru (Tariff B)



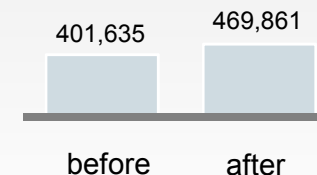
- Runs a small commercial office with a total of 15 employees on site housed across 2 floors totaling 6,000sq feet.
- Office is fully air conditioned and operates 5 days a week between 8am to 6pm.
- YYY will see a 17% bill increase from RM4,998 to RM5,847 for 16,019 kWh monthly consumption



ZZZ Mall from Petaling Jaya (Tariff C1)



- ZZZ Mall Is a large commercial shopping mall located in Selangor.
- The mall is fully air conditioned, with facilities such as ice skating rink, and cinema and operates everyday between 10am to 9pm
- ZZZ will see a 17% bill increase from RM401,635 to RM469,861 for 1.29 GWh monthly consumption



WHAT IS THE IMPACT OF THE REVISION?

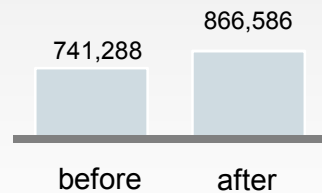
Commercial: Impact Profiles

Santai Hotel

Pahang (Tariff C2)



- Santai Hotel is located in Kuantan.
- The hotel has 400 rooms, fully air conditioned, with facilities such as gym, swimming pool, spa & sauna, bars and restaurants.
- Santai Hotel will see a 17% bill increase from RM741,288 to RM866,586 for 1.4 GWh monthly Peak consumption and during Off Peak 0.63 GWh



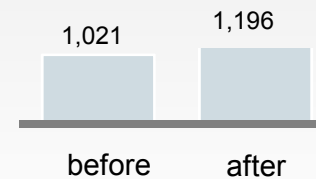
Bill
RM per
month

Masjid Iman

Selangor (Tariff B)



- Masjid Iman is located in a housing area
- The mosque is equipped with fans and basic audio equipment
- Masjid Iman consumes an average of 2,640 KWh per month thus, will see 17% bill increase from RM1,021 to RM1,196



WHAT IS THE IMPACT OF THE REVISION?

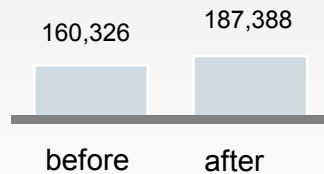
Industrial: Impact Profiles

XXX Flour Mill Sdn. Bhd. Penang (Tariff E2)



- XXX Flour Mill is located in Penang.
- Facilities include 3 milling plants and 1 R&D lab.
- Comprises of nearly 200 workers.
- Annual turnover about RM 5mil.
- XXX Flour Mill will see a 17% bill increase from RM160,326 to RM187,388 for 0.63 GWh monthly consumption

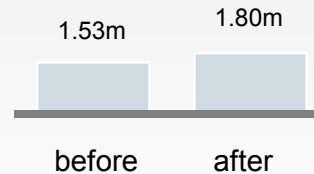
Bill
RM per
month



YYY (Malaysia) Sdn. Bhd. Negeri Sembilan (Tariff E3)



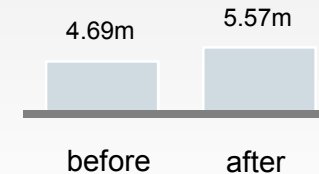
- YYY is located in N.Sembilan
- The plant facilities include PCB assembly, lead reflow oven, test lab and component warehouse.
- Comprises of nearly 500 workers.
- Annual turnover about RM 8mil.
- YYY will see a 17% bill increase from RM1.53m to RM1.80m for 6.4 GWh monthly consumption



ZZZ Sdn. Bhd. Selangor (Tariff E3S)



- ZZZ is located in Selangor.
- Company products include steel bars and wire rods.
- Comprises of nearly 900 workers
- Annual turnover about RM14 mil.
- ZZZ will see a 19% bill increase from RM4.69m to 5.57m for 23 GWh monthly consumption



Government Subsidy – RM20 for Domestic Customer

	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013
Jumlah subsidi	RM116 mil	RM123 mil	RM126 mil	RM124 mil	RM147 mil
Jumlah pengguna	0.91 mil	0.94 mil	1.00 mil	0.94 mil	0.91 mil

Discounts

- 10% discount to Government schools, Government institutions of higher learning
- 10% discount to welfare homes registered with the Government
- 10% discount to places of worship
- 10% discount to university teaching hospitals

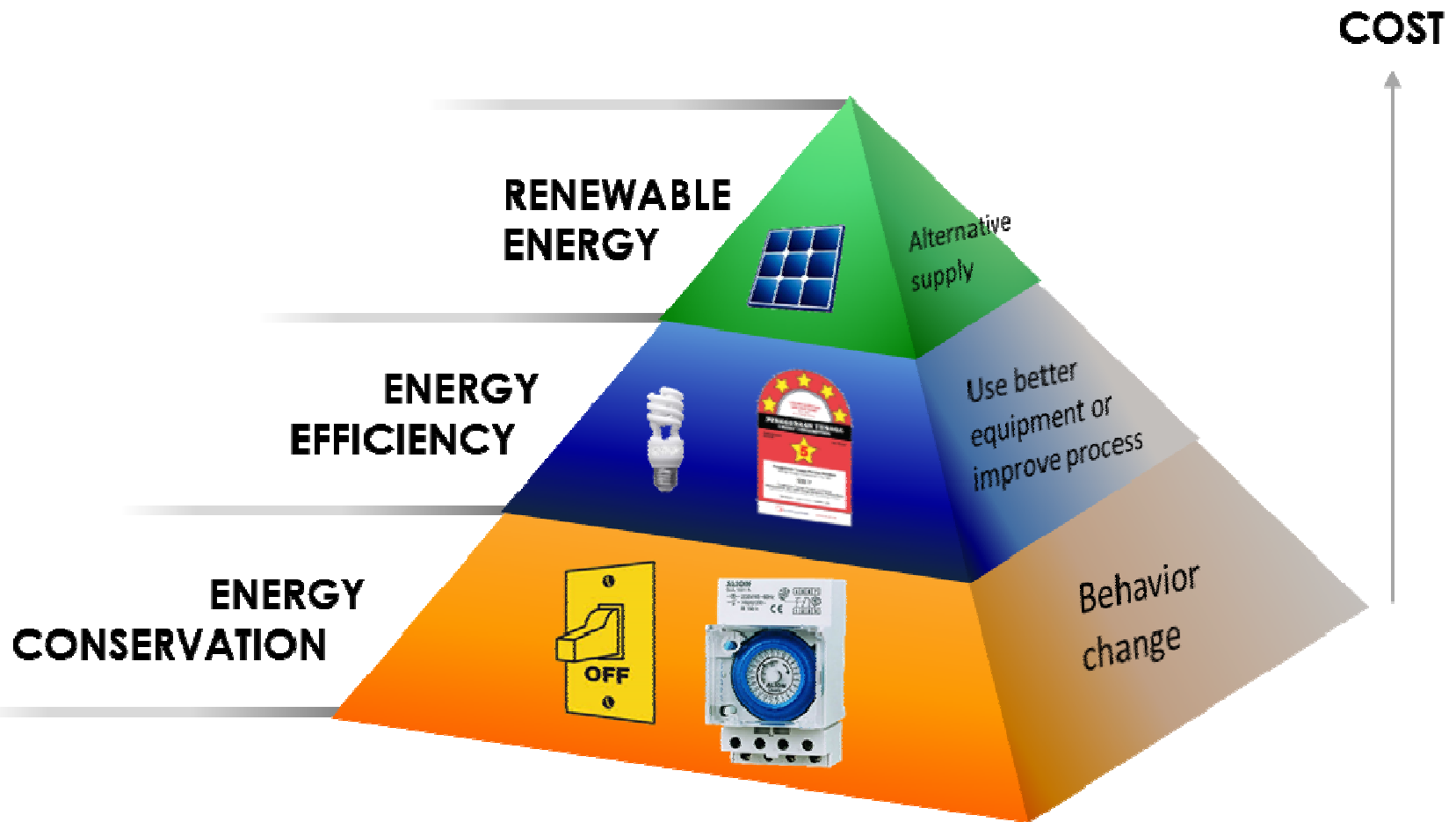


EMBRACING ENERGY EFFICIENCY

EMBRACING ENERGY EFFICIENCY

- **Introduction**
- **How TNB can help you be more energy efficient**
 - Residential customers
 - Business customers
- **Other references**
 - Government Incentives
 - How to save energy
 - Energy Services Company
 - Accreditation

Energy Saving Pyramid



How TNB can help you be more energy efficient



How TNB can help you as a Residential Customer

- EE Advertorial on Media
- EE Tips Advertisement
- EE Booklet
- Talk, School Campaign, National Energy Efficiency Campaign
- Energy & Bill Calculator, Online Energy Management System
- Tenaga Smart Corner @ Tenaga Hub
- Smart Meter In House Display
- Smart Partnership with Home Appliances Manufacturer

How TNB can help you be more energy efficient

Energy Saving Tips



The screenshot shows the TNB website home page. At the top, there is a navigation bar with links for Home, CSR, Careers, Scholarships, FAQs, and Contact Us. Below this is a secondary navigation bar with links for Residential Customers, Business Customers, Investors, Suppliers, and About TNB. The main content area features a large banner with a cartoon illustration of a man holding a shopping basket and a dog. The text on the banner reads "TIP 3 Clean your air con filter to save more" and includes a "Find out more" button. Below the banner, there are sections for Highlights and Announcements, and a row of service icons including Tariff FAQ, One Stop Engagement Centre, eServices, Online Customer Service, myTNB App, Power Alert, Save Energy, and View Tender.



This block provides a detailed view of the "Energy Saving at Home" article. It features a photograph of a large, modern house. The article title is "Energy Saving at Home" and the sub-heading is "Save Cost of Electrical Appliances at Home". The text discusses electricity consumption and provides a list of tips to save energy. The tips are:

1. Power rating of the electrical appliances is efficient.
2. Switch off fans, electrical appliances.
3. The maintenance of electrical appliances - four years.

The article also mentions that electricity consumption is based on the current rate of electricity tariff. It lists additional electrical appliances to be energy-efficient, such as:

- Mechanical cooling or fans of the appliances.
- Modern electrical appliances (energy-efficient appliances).
- Larger capacity of appliances.
- Capacity of appliances which can be installed at maximum, such as air-condition, fan, refrigerator, etc.
- Requirement of electrical appliances (energy-efficient).
- Fully automatic control of electrical appliances (e.g. refrigerator, air-condition, etc.) which can be controlled by remote control.

There are also tips on how to save energy, such as:

- Turn off electrical appliances when not in use.
- Turn off electrical appliances when not in use.
- Turn off electrical appliances when not in use.

The article concludes with a call to action to visit the TNB website for more information.

Energy Efficiency Advertorial

DATE	7-8-2013	PAGE	29
DAY	Wednesday	SECTION	

Lighting Up Lives

UNPLUGGING FOR SAFETY AND BECOMING ENERGY EFFICIENT

Lighting Up Lives

Turning off your computer, mobile phone and other electronic devices when they are not in use is a simple but effective way to save energy. It's also a good habit to form. The article says that unplugging electronic devices from the wall outlet can save up to 10 percent of your electricity bill. It also helps to reduce the risk of electrical fires and protect your data. The article also mentions that unplugging devices can help to reduce the amount of greenhouse gas emissions from power plants. It's a simple way to help the environment and save money on your electricity bill.

The diagram shows energy usage in different parts of a house: Living Room, Kitchen, Bedroom, Bathroom, and Hallway. Each room has a small icon representing energy usage, such as a light bulb or a plug. The diagram is color-coded to show energy efficiency levels in each area.

Lighting Up Lives

CUSTOMER SATISFACTION PROPELS THE ASPIRATIONS FORWARD

Lighting Up Lives

Customer satisfaction is a key driver of business success. It's the foundation of a strong brand and a competitive edge. The article discusses how customer satisfaction can lead to increased loyalty, repeat business, and positive word-of-mouth. It also mentions that satisfied customers are more likely to provide valuable feedback and referrals. The article concludes that investing in customer satisfaction is a smart business decision that can lead to long-term growth and success.

The infographic displays various energy-saving products such as LED light bulbs, smart meters, and energy-efficient appliances. Each product is accompanied by a brief description of its benefits, such as energy savings, longer lifespan, and improved safety. The infographic is designed to be visually appealing and easy to read, using icons and clear text to convey the message.

TARIKH	17/6/13	HUMAS/IBRAHIM	IG
MASEI	Bako	REKAMAN	GOVERNMENT

Menerangi Kehidupan

DI-ELKTRON ANAK TRISTE-TIPS JIMAT, ELEKTRIK & MEMELIHARA ALAM SOSTAIN

Menerangi Kehidupan

The article discusses the importance of energy efficiency in homes and businesses. It highlights the benefits of using energy-efficient appliances, such as LED light bulbs, energy-efficient refrigerators, and air conditioning units. It also provides tips on how to reduce energy consumption, such as unplugging devices when not in use and using natural light. The article concludes that energy efficiency is a win-win for both the environment and your wallet.

The pie chart shows the following breakdown of energy usage: 44% (highlighted), 15%, 10%, 10%, 10%, 10%, 10%, 10%, 10%, 10%. The highlighted section is labeled 'PENYALURAN' and includes a list of energy-saving tips.

GREEN TECHNOLOGY

Energy Saving Approach

The diagram illustrates a systematic approach to energy saving, starting from identifying energy leaks to implementing energy-efficient solutions. It includes steps like energy audits, insulation, and the use of smart energy management systems.

Every little bit counts

The pie chart shows the following breakdown of energy usage: 30%, 20%, 15%, 15%, 10%, 10%, 10%. The largest section is labeled 'PENYALURAN' and includes a list of energy-saving tips.

Energy efficiency tips

- Turn off lights when you leave a room.
- Use energy-efficient light bulbs.
- Unplug electronics when not in use.
- Use natural light whenever possible.
- Adjust your thermostat.
- Use energy-efficient appliances.
- Seal air leaks in your home.
- Use energy-efficient windows.
- Use energy-efficient doors.
- Use energy-efficient roofs.
- Use energy-efficient floors.
- Use energy-efficient walls.
- Use energy-efficient ceilings.
- Use energy-efficient floors.
- Use energy-efficient walls.
- Use energy-efficient ceilings.

Energy Efficiency Tips on Media



Newspaper
Advertisements



TV Commercials

TIP 1
Cabutkan stek untuk menghemat tenaga dan uang anda.
Jika memang ada stek yang perlu dicabut untuk menghemat tenaga dan menghemat bill listrik, dan tenaga untuk anda.
Kliklah lebih cepat di www.tsl.com.my

TIP 2
Pembasuh dengan muatan penuh dapat menghemat tenaga dan masa.
Pilih basuh menghemat tenaga yang banyak. Muatan penuh lebih menghemat tenaga karena tidak memerlukan jumlah basuhan. Klik lagi dan tenaga untuk anda.
Kliklah lebih cepat di www.tsl.com.my

TIP 3
Derakkan perapi penyaman udara untuk lebih jimat dan lebih sejuk.
Derakkan perapi penyaman udara anda ke arah tap semesta pada waktu tidur kerana dia akan
Cukup dan tenaga untuk anda.
Kliklah lebih cepat di www.tsl.com.my

TIP 4
Jimat tenaga dengan memastikan tingkap dan pintu ditutup ketika penyaman udara berfungsi.
Pastikan tingkap dan pintu tertutup menghemat penyaman udara dengan memastikan ruangan lebih
dengan lebih sejuk. Klik lagi dan tenaga untuk anda.
Kliklah lebih cepat di www.tsl.com.my

TIP 5
Berjimat dengan menggunakan mentol penjil tenaga.
Mentol penjil tenaga lebih baik kerana dia menghemat penggunaan elektrik.
Klik lagi dan tenaga untuk anda.
Kliklah lebih cepat di www.tsl.com.my

BRIGHT WAYS TO SAVE ENERGY



- 1** Unplug unused power plugs to save more energy.
- 2** A full load of laundry is the most efficient way to use your washing machine.
- 3** Keeping your air conditioner filter clean keeps it running efficiently.
- 4** Closing windows and doors cools your room faster for less.
- 5** Energy saving light bulbs consume less energy and last longer.

More info at www.tnb.com.my

Energy Efficiency Tips on Media

Newspapers/ Media	Publication Date	Description	
The Star, NST, The Sun	2 Dec 2013 (Mon) 3 Dec 2013 (Tues) 4 Dec 2013 (Wed) 5 Dec 2013 (Thurs) 6 Dec 2013 (Fri)	Tip 1 Tip 2 Tip 3 Tip 4 Tip 5	Unplugging Full load washing machine Air-con filter Close door Energy saving light bulbs
Utusan Malaysia, Harian Metro, China Press, Nanyang, Oriental Daily, Malaysian Nanban, Makal Ossai	9 Dec 2013 (Mon) 10 Dec 2013 (Tue) 11 Dec 2013 (Wed) 12 Dec 2013 (Thurs) 13 Dec 2013 (Fri)	Tip 1 Tip 2 Tip 3 Tip 4 Tip 5	Unplugging Full load washing machine Air-con filter Close door Energy saving light bulbs
Sinar Harian, Berita Harian, Sin Chew, Guang Ming, Tamil Nesan, Malay Mail	16 Dec 2013 (Mon) 17 Dec 2013 (Tue) 18 Dec 2013 (Wed) 19 Dec 2013 (Thurs) 20 Dec 2013 (Fri)	Tip 1 Tip 2 Tip 3 Tip 4 Tip 5	Unplugging Full load washing machine Air-con filter Close door Energy saving light bulbs

How TNB can help you be more energy efficient



How TNB can help you as a Business Customer

- Power Factor Correction
- Walk through energy audit
- Comprehensive energy audit
- EE project Implementation
- Seminar, Dialogue, Forum, Luncheon
- National Energy Efficiency Campaign
- Online Energy Management Advisory Services

How TNB can help you be more energy efficient

Energy Saving Tips



Home > Business > Energy Savings at Work

Energy Savings at Work

 Print this page

Prudent and efficient use of electricity is not only kinder to the environment; it is also kinder to your business, saving you money and bringing you more profits. Reducing your business' electricity consumption requires surprisingly minor changes in your daily work habits, and perhaps some wiser decisions when choosing and installing new equipment. Here are some tips:

- Improve your power factor
- Schedule operations during off-peak hours
- Going home? Turn off your computers and office equipment
- Light up your business, wisely
- Air conditioning - Cool, or Freezing?
- Energy Efficiency Project Implementation

A screenshot of the "Energy Audit Calculator" interface. It features a colorful logo at the top left. Below the logo, there is a section titled "Energy Efficiency Project Implementation" with a list of options: "High Energy Demand", "Energy Intensive Processes", "Refrigerated Buildings", "Energy Conservation", and "Advanced Greenhouse Gas Emissions". The interface is clean and professional, with a white background and blue accents.

How TNB can help you be more energy efficient

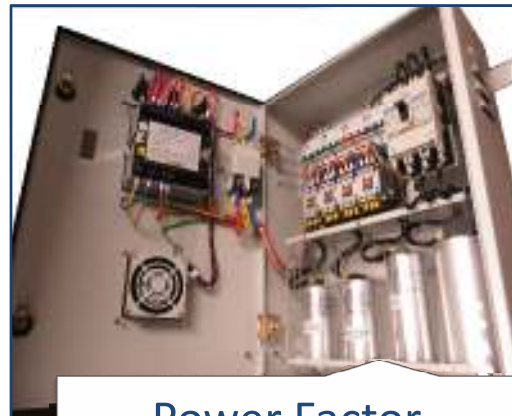
- Through our subsidiary company, TNBES, we can offer a wide range of energy efficiency related services.



Power Factor Correction



Front view



Power Factor Correction Module



Sample

- Capacity : 20kVAR – 45kVAR
- Cost estimation : RM3,400 – RM4,100
- Payback period : < 12 months
- Warranty : 1 year

How TNB can help you be more energy efficient

- Through our subsidiary company, TNBES, we can offer a wide range of energy efficiency related services.



Consultancy



Walk Through
Energy Audit



Comprehensive
Energy Audit



Advisory Services

TNBES Track Record (Energy Audit)



Wisma Daiman,
Johor Bahru



Plaza Angsana,
Johor Bahru



Century Square 1 & 2,
Enterprise Building
(EB) 1, 2 & 3,
Ericsson, Cyberjaya



TNB Head Quarters
Bangsar,
Kuala Lumpur



KLCC
Urusharta
Sdn Bhd



Hotel Best
Western,
KK



MOE - SM Teknik
Kajang



Wisma SESB, KK



UNITEN,
Putrajaya
Campus



Wisma SEDCO,
KK

How TNB can help you be more energy efficient

- Through our subsidiary company, TNBES, we can offer a wide range of energy efficiency related services.



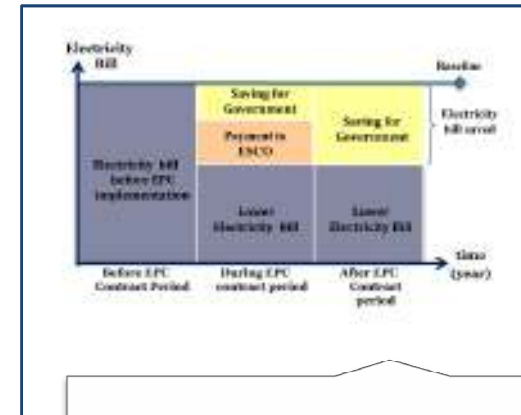
EE Project Implementation



Renewable Energy Systems



ACMV, Pump System Optimization, Lighting System, Energy Monitoring System



Energy Performance Contract (EPC)

TNBES Track Record



Solar Hybrid
RPS Kemar, Gerik



Solar Hybrid
Johor



Solar PV @ Car Park,
TNB Head Quarters
Bangsar, Kuala Lumpur

How TNB can help you be more energy efficient

- Through our subsidiary company, TNB Engineering Corporation Sdn. Bhd (TNEC), we can offer services related to District Cooling Systems with Thermal Energy Storage.
 - Specialist in Project Development Ownership, Energy, Procurement & Construction and Comprehensive Operations & Maintenance



Distric Cooling System Project Implementation



DCS Plant Project at
KLIA2



UiTM Sg. Buloh DCS Plant



Bangsar DCS Plant
(Bangsar Energy System)

How TNB can help you be more energy efficient

Energy Efficiency Knowledge Sharing

UPDATE
Penceraja, Dinamik, Informatif
Bahagian Pembahagian

Edisi 114/2013 edaran dalam bulanan 28 NOVEMBER 2013

SEMINAR PENGGUNAAN TENAGA SECARA CEKAP UNTUK PENGGUNA PRIME TNB

Shah Alam, 26 November - Kira-kira 200 wakil daripada pengguna kuasa besar TNB (PRIME) menghadiri seminar Penggunaan Tenaga Secara Cekap Energy Efficiency For Sustainable Business bagi mewujudkan kesedaran mengenai kecekapan tenaga dan rasionalisasi subsidi di kalangan pengguna kuasa besar di Selangor dan Kuala Lumpur.

Seminar tersebut diadakan dengan kerjasama Pertubuhan Syarikat Perkhidmatan Tenaga Malaysia (MAESCO) dan Persatuan Penyelidikan Air dan Tenaga Malaysia (AWER) yang turut mengadakan pameran mengenai produk dan amalan kecekapan tenaga. Seminar itu menyatukan pakar-pakar dari MAESCO, Sektor Pembuatan Malaysia, Malaysia Technology Corporation Hijau dan AWER berbagi pengetahuan dan pengalaman mengenai kecekapan tenaga dengan para peserta.

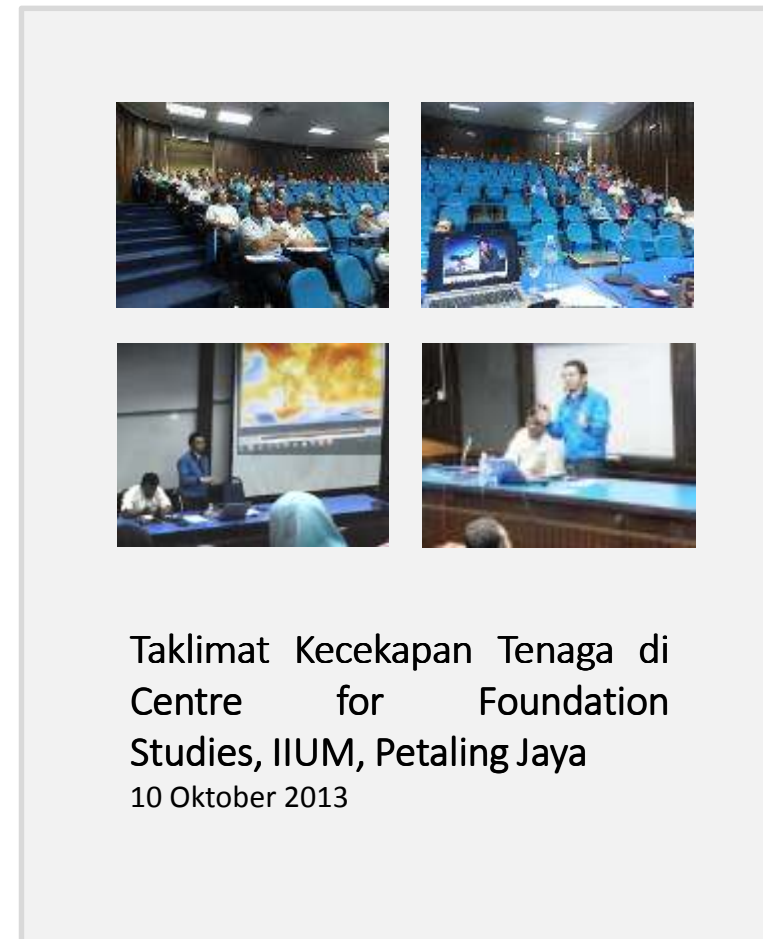
Pengurus Besar Kelas (Perkhidmatan Pengguna), Ir. Hjh. Kamalah Abdul Kadir berkata, kesedaran mengenai penggunaan tenaga secara cekap dalam kalangan pemain industri perlu dipupuk kerana ia akan membantu mengurangkan kos elektrik dalam operasi mereka. Tambah beliau, TNB juga akan melaksanakan lebih banyak inisiatif untuk berkongsi dan membantu pengguna kuasa besar menghadapi rasionalisasi subsidi.

Pengurus Projek Kebangsaan Perindustrian Kecekapan Tenaga bagi Sektor Pembuatan Malaysia, Ir. Dr. KS Kannan menyatakan, rasionalisasi subsidi boleh membawa kepada peruntukan yang lebih cekap yang akan membantu merangsang pertumbuhan ekonomi yang lebih tinggi dalam jangka panjang dan ia dapat memperkukuhkan insentif bagi penyelidikan dan pembangunan dalam penjimatan tenaga dan teknologi alternatif.

Antara penceramah lain adalah Presiden Malaysia Persatuan Syarikat Perkhidmatan Tenaga (MAESCO), Ar. Zulhifi Zahari, Presiden Persatuan Penyelidikan Air dan Tenaga Malaysia (AWER), Farispekaran S, dan Pengurus Malakunan Pesanan, Malaysia Technology Corporation Hijau, Habasudin Ibrahim.

Industri perlu cekap guna tenaga elektrik

Ditampilkan di Sinan Harian, Bertarikh 27 November 2013



Taklimat Kecekapan Tenaga di Centre for Foundation Studies, IIUM, Petaling Jaya
10 Oktober 2013

Other References

Government Incentives



Companies which incur capital expenditure for conserving energy for own consumption

- ❖ ITA of 100% on qualifying capital expenditure incurred within a period of 5 years to be utilised against 100% of the statutory income for each year of assessment.

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