

Conferences > 2009 3rd International Confer... ?

# National Energy Policies and the electricity sector in Malaysia

Publisher: IEEE

Cite This

PDF

Thahirah Syed Jalal ; Pat Bodger All Authors

20Cites in Papers

863Full Text Views

Alerts

Manage Content Alerts  
Add to Citation Alerts

|            |   |
|------------|---|
| Abstract   | <div><div></div><div>Down</div><div>PDF</div></div>   |
| Authors    |   |
| Figures    | <b>Abstract:</b> Since its independence in 1957, Malaysia has gone a long way in developing its economy and infrastructures. As one of the fast growing developing nations, its world renow... <b>View more</b>   |
| References | <b>► Metadata</b>   |
| Citations  | <b>Abstract:</b><br>Since its independence in 1957, Malaysia has gone a long way in developing its economy and infrastructures. As one of the fast growing developing nations, its world renowned infrastructures include the Petronas Twin Tower, SMART tunnel and Bakun hydro dam. A key component that enables this growth is its secure, affordable and reliable electricity sector. Eventhough the initial electricity facilities here was constructed by the British during colonization, Malaysia then continue to nurture its |
| Keywords   |   |
| Metrics    |   |

This website utilizes technologies such as cookies to enable essential site functionality, as well as for analytics, personalization, and targeted advertising purposes. You may change your settings at any time or accept the default settings. You may close this banner to continue with only essential cookies. [Privacy Policy](#)

Storage Preferences

Targeted Advertising

Personalization

Analytics

Save

Accept All

Reject All



## Contents

Sign in to Continue Reading

|            |   |
|------------|---|
| Authors    | ▼ |
| Figures    | ▼ |
| References | ▼ |
| Citations  | ▼ |
| Keywords   | ▼ |
| Metrics    | ▼ |

This website utilizes technologies such as cookies to enable essential site functionality, as well as for analytics, personalization, and targeted advertising purposes. You may change your settings at any time or accept the default settings. You may close this banner to continue with only essential cookies. [Privacy Policy](#)

### Storage Preferences

- ☐ Targeted Advertising
- ☐ Personalization
- ☐ Analytics

Save

Accept All

Reject All



IEEE Account

- » Change Username/Password
- » Update Address

Purchase Details

- » Payment Options
- » Order History
- » View Purchased Documents

Profile Information

- » Communications Preferences
- » Profession and Education
- » Technical Interests

Need Help?

- » **US & Canada:** +1 800 678 4333
- » **Worldwide:** +1 732 981 0060
- » Contact & Support

This website utilizes technologies such as cookies to enable essential site functionality, as well as for analytics, personalization, and targeted advertising purposes. You may change your settings at any time or accept the default settings. You may close this banner to continue with only essential cookies. [Privacy Policy](#)

Storage Preferences

- ☐ Targeted Advertising
- ☐ Personalization
- ☐ Analytics

Save

Accept All

Reject All