



KNOWLEDGE MANAGEMENT :

JPedia



- J-pedia adalah ensiklopedia dalam talian terdiri sumber-sumber pengetahuan yang dikumpul dan dianjurkan untuk menggalakkan perkongsian pengetahuan dan menyokong pembelajaran berterusan di kalangan kakitangan JKR.

ACCESS VIA WEB



1. User perlu layari portal rasmi JKR (www.jkr.gov.my). Login *Web Single Login/Sign-On* (WebSSO) diruangan Daftar masuk.

PORTAL RASMI
Jabatan Kerja Raya Malaysia
Public Works Department
No. Tel : +(603)-2610 8888 Faks : +(603)-2698 8187
Email : komunikasi@jkr.gov.my

LOG MASUK

ID Pengguna

Kata Laluan

[Lupa Kata Laluan?](#)

ACCESS VIA WEB



2. Klik pada butang 'JPEDIA' di panel 'Staff'.

The screenshot displays a web portal interface with two main panels: 'STAF' (Staff) and 'AWAM' (Public). The 'STAF' panel is highlighted in red and contains the following menu items:

- SisMak
- Pautan Laman Web Cawangan/Bahagian
- Sistem Pengurusan Bersepadu
- JKR E-Newsletter
- J-Pedia** (highlighted with a red box)
- Building Information Modelling
- Borang
- SKALA

The 'AWAM' panel is highlighted in green and contains the following menu items:


- J-MAL (E-MAL)
- Jadual Penutupan Jalan
- Galeri Album
- Koleksi Video
- RATOL
- Sistem Pemantauan Pen Aset
- FAQ Perakaunan Akruan
- Sistem Penilaian Kender

ACCESS VIA WEB



3. Di laman web JPEDIA log masuk semula menggunakan username dan password MyKJ.

172.20.57.89 / Talk for this IP address / Log in



[Main page](#) [Community portal](#) [Current events](#) [Recent changes](#) [Random page](#) [Help](#)

[Special page](#)

Log in

Log in

You must have cookies enabled to log in to J-Pedia.

Username (MyKJ):

Password (MyKJ):

Your domain:

Remember my login on this browser (for a maximum of 30 days)

KANDUNGAN JPedia



<p>WikiTAM</p> <p>Devoted to project and asset management knowledge base, aimed at those involved in managing the total asset life cycle</p>	<p>WikiSCM</p> <p>Information on enterprise content and knowledge management frameworks, governance and initiatives implemented in JKR.</p>	<p>WikiCoP</p> <p>JKR Community of Practice</p>	<p>WikiSpecs</p> <p>A collection of JKR standard specifications for use in tender documentation.</p>
<p>WikiPM</p> <p>Information on PM competency framework, standards, best practices developed by PROJCM</p>	<p>WikiVM</p> <p>Information on VM processes, collection of VM reports, lessons learned aimed at those involved in VM</p>	<p>WikiSDM</p> <p>Information on SDM roadmaps, processes, projects, standards aimed at those involved in SDM</p>	<p>WikiRisk</p> <p>Information on project risk management standards, guides, project risk registers, risk management plans</p>
<p>WikiNotes</p> <p>A collection of notes and presentations of trainings conducted in JKR.</p>	<p>WikiPapers</p> <p>A collection of conference proceedings and seminar papers</p>	<p>WikiResearch</p> <p>A collection of theses and research papers produced by JKR staff</p>	<p>Guides and Standards</p> <p>A collection of Guides and Standards for reference.</p>
<p>Forensic (Structure & Bridge)</p> <p>A collection of forensic (structure & bridge) documents/materials/reference</p>	<p>JKR Organisation Structure</p> <p>A brief organization hierarchy of JKR.</p>	<p>PLL</p> <p>A collection of project lessons learned to guide project managers, designers, contract administrators and site staff</p>	<p>JPO</p> <p>Portfolio Office, Program Office & Project Office</p>

WIKITAM



- ▶ Ia dikhususkan untuk projek dan pengurusan aset.
- ▶ Ia juga bertujuan untuk mereka yang terlibat dalam menguruskan Jumlah Kitaran hayat Aset.

Total Asset Life Cycle
(Redirected from Enterprise Content & Knowledge Management (ECKM))

Navigation
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Online Practical Site Management Guide (e-PSMG)

Contents [hide]
1 Introduction
2 Mission
3 Expected Benefits
4 e-PSMG Information Framework

Introduction
E-PSMG is aimed at improving the quality of supervision in numerous quality-related problems and issues that surfaced in the delivery of our construction products had been brought to the attention of the management.

View Building Work WBS | View Road Work WBS | View Bridge Work WBS | View Environment, Safety and Health WBS

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LESSONS LEARNED



- ▶ Ia merupakan koleksi pelajaran projek untuk membimbing pengurus projek, pereka, pentadbir kontrak dan kakitangan tapak.



Elektrikal

1. [Do and Don'ts CKE \(2008\)](#)
2. [Do and Don'ts CKE \(2011\)](#)
3. [Do and Don'ts CKE \(2012\)](#)

3. [Do and Don'ts CKE \(2015\)](#)

WIKISPECS



- ▶ Ia merupakan koleksi spesifikasi standard JKR untuk digunakan dalam dokumen tender.



Electrical

- L-S1: Low Voltage Internal Electrical Installation
- Addendum L-S1: LED Luminaires (11.4)
- L-S2: Low Voltage Automatic Power Factor Correction Equipment
- L-S3: Low Voltage Underground Cable
- L-S4: Low Voltage Overhead Line Distribution System
- L-S5: Three Phase Generator Set
- L-S6: Acoustic Treatment For Generator Room
- L-S7: Single Phase Diesel Generator Set
- L-S8: Specification For Lightning Protection System (Using Stranded G.I. Wires)
- L-S9: Lightning Protection System For Structures
- L-S10: 11 Kv Distribution Transformers
- L-S11: For 11 Kv High Voltage Oil Circuit Breaker
- L-S12: For 11 Kv High Voltage Ring-Main Unit Distribution Switchgear
- L-S13: For 11 Kv High Voltage Underground Cable
- L-S14: For 11 Kv SF6 Ring Main Unit
- L-S15: For 11Kv Metal-Enclosed Switchgear
- L-S17: For 11Kv Dry-Type Distribution Transformer
- L-S20: For Road Lighting Installation
- Specification For Traffic Signals
- Specification For Mesin X-RAY Klinik Kesihatan
- Specification For Operation Table
- Specification For Surgical Light Fittings
- Specification For 60Hz Rotary Frequency Converter System
- Specification For Three Phase 50/400Hz Frequency Converter and Associated Auxilliary Equipment

WIKI RESEARCH



- ▶ Ia merupakan koleksi tesis dan kertas penyelidikan yang dihasilkan oleh kakitangan JKR.



CKE

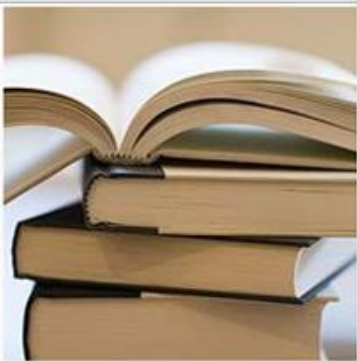
- Probabilistic Failure Analysis Of Surge Protective Devices Connected To Low-Voltage Due To Lightning Phenomenon In Malaysian Climate
- World residential sector energy consumption: can implementing energy efficient designs save energy?
- Evaluation of the Solar Hybrid Systems for Rural School in Sabah
- Design and Construction of A Small Scale Tesla Coil 2kV
- Calculating the Probabilit of SPDs Failure in an Installation Served by Overhead Lines
- Spark Gap Modeling Using PSCAD/EMTDC
- Maintaining Project Alignment: A Grounded Theory Study of Project Managers in The Public Works Department of Malaysia (PWDM)

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- Spark Gap Modeling Using PSCAD/EMTDC

GUIDES AND STANDARDS



- ▶ Ia merupakan koleksi panduan dan standard untuk rujukan.



Guides and Standards

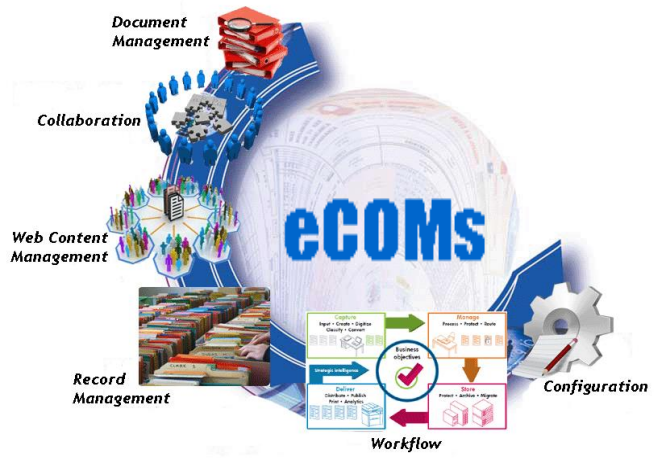
Guides and Standards

Electrical Engineering

- Panduan Pengantungan Fluorescent Luminaires Downlight dan Speaker
- Rujukan Standard Terkini CKE.USPMA(P).005-1-1
- Rujukan Standard Terkini CKE.USPMA(P).005-1-2
- Rujukan Standard Terkini CKE.USPMA(P).005-1-3
- Energy Efficiency Guidelines For CKE Design
- Senarai Bahan-bahan yang Mendapat Kelulusan Jawatankuasa Bahan JKR Cawangan Kejuruteraan Elektrik
- Manual Polisi Senggara Elektrik
- Panduan Menyemak Kabel (PVC Insulated Armoured & Non Armoured)
- Panduan Menyemak Bahan (Street Lantern)
- Panduan Menyemak Conduit (UPVC Galvanised Steel)
- Aplikasi Teknologi LED Bagi Pemasangan Projek Kerajaan
- Panduan Teknik Rekabentuk Elektrik Edisi 4
- Manual Pengurusan Dokumentasi CKE [↗](#)

- Manual Pengurusan Dokumentasi CKE [↗](#)
- Panduan Teknik Rekabentuk Elektrik Edisi 4
- Aplikasi Teknologi LED Bagi Pemasangan Projek Kerajaan

Panduan Menyemak Kabel (PVC Insulated Armoured & Non Armoured)



Thank You !

