

WELCOME

VISIT FROM MALAYSIAN TECHNICAL
COOPERATION PROGRAMME (MTCP)
TO THE DIRECTOR OF FEDERAL TERRITORRIES
LANDS AND MINES OFFICE (PPTG WP)

6 SEPTEMBER 2018 | THURSDAY | 9.00 AM - 12.00 PM

MAIN MEETING ROOM (BMU), LEVEL 1 FEDERAL HOUSE OF KUALA LUMPUR









VISIT FROM MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP) TO FEDERAL TERRITORIES DIRECTOR OF LANDS AND MINES OFFICE

6 SEPTEMBER 2018
MAIN MEETING ROOM, LEVEL 1
FEDERAL HOUSE





CONTENTS OF PRESENTATION





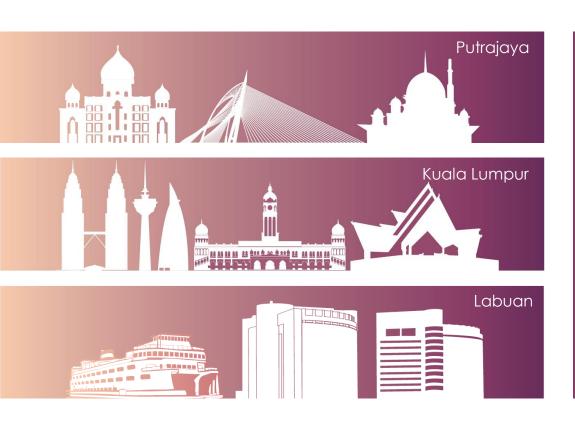


- 01 Introduction to PPTG WP
- 02 Briefing on e-Tanah System & SWS
- 03 Q & A Session
- **04** Photo Session
- Visit to Technical Unit and SPOC Counters, Registration





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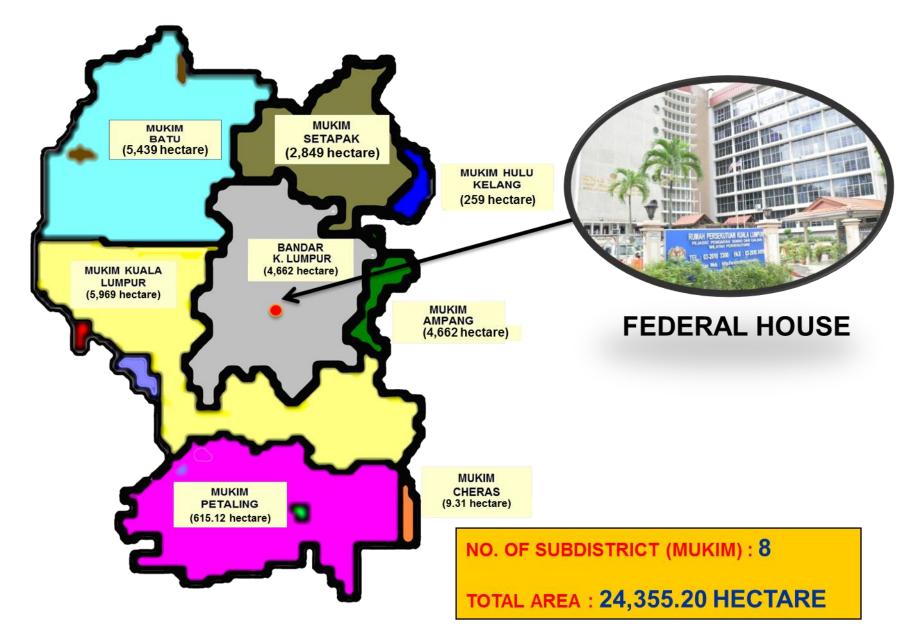
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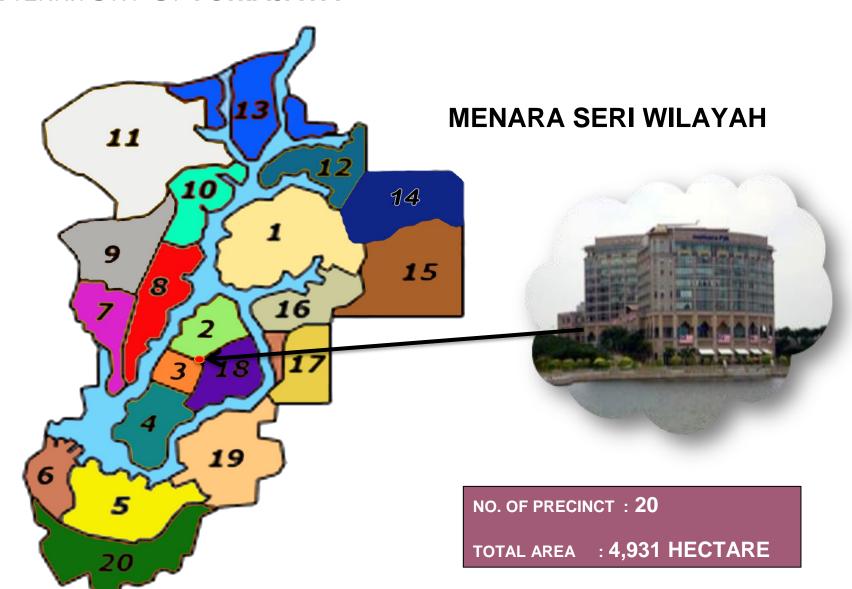






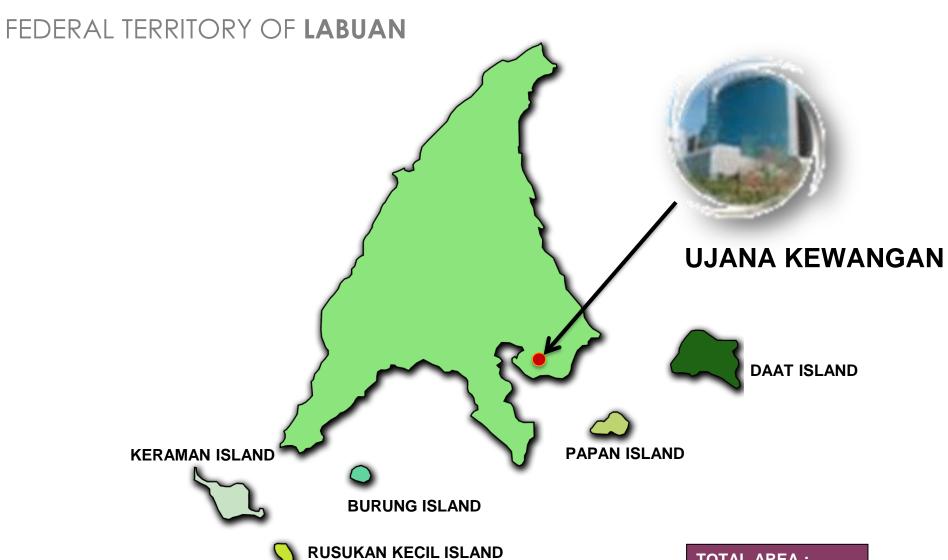












RUSUKAN KECIL ISLAND

RUSUKAN BESAR ISLAND

TOTAL AREA:

9,179 HECTARE

ESTABLISHMENT BACKGROUND









1975 - Establishment of Kuala Lumpur Federal Territory Director of Lands and Mines Office

(Constitutional Act (Amendment) (No. 2) year 1973 (Act A206)



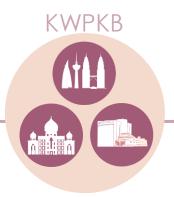
16 April 1984 -Labuan Federal Territory Director of Lands and Mines Office was situated under PPTGWP

(Constitutional Act (Amendment) (No.2) year 1984 (Act A585)

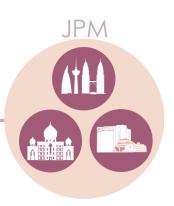


24 August 2001 -Putrajaya Federal Territory Director of Lands and Mines Office was situated under PPTGWP

(Constitutional Act (Amendment) 2001 (Act A1095)



1 Jan 2007PPTGWP
was being situated under Ministry of Federal Territories and Urban Wellbeing



1 July 2013 -PPTG WP was situated under Prime Minister Department















- Submitting **land applications** to the federal territories land works committee to be approved according to the provision of the law
- To ensure that **land administration** across the federal territory of Kuala Lumpur, Putrajaya and Labuan is carried out according to the laws and policies determined by the government
- To ensure that all **land revenues are collected** in an effective and systematic manner.
- To ensure all **land utilisation is according to the laws and policies** for optimum benefits to the government and citizens.







VISION

To Become the Niche for Land Administration Based on Optimum Use of Technology

MISSION

To Govern Land and Collect Revenue Through Efficient Service and Innovative Technology



"Together We Deliver"















INTEGRITY UNIT

LEGAL UNIT

DEPUTY DIRECTOR OF KUALA LUMPUR FEDERAL TERRITORIES OF LANDS AND MINES (Land Management)

LAND DEVELOPMENT DIVISION

ENFORCEMENT AND TECHNICAL DIVISION

ALIENATION AND LICENSING DIVISION

DEPUTY DIRECTOR OF KUALA LUMPUR FEDERAL TERRITORIES OF LANDS AND MINES (Management and Services)

INFORMATION MANAGEMENT DIVISION

ADMINISTRATION AND MANAGEMENT DIVISION

ASSET AND FINANCIAL DIVISION

DEPUTY DIRECTOR OF KUALA LUMPUR FEDERAL TERRITORIES OF LANDS AND MINES (Land Registration)

TITILE REGISTRATION DIVISION

STRATA TITLE DIVISION

REVENUE DIVISION

DEPUTY DIRECTOR OF PUTRAJAYA FEDERAL TERRITORIES OF LANDS AND MINES

MANAGEMENT

REGISTRATION

DEPUTY DIRECTOR OF LABUAN FEDERAL TERRITORIES OF LANDS AND MINES

MANAGEMENT

REGISTRATION























Federal Constitution

National Land Code Act 56/1965 Pindaan 2001

Federal Land Method 1995

Related KPTG Secular

Malay Reserve Enactment FMS Cap. 142

Federal Land Guidebook 1980

Strata Title Act 1985

Company Act 1965

Organization Act 1966(Akta 335)

Trustee Act 1949 (Act 208)

Powers of Attorney Ordinance Tahun 1949 (Act 424)

Licensed Conveyor Act 1958

Delegation of Powers Act 56/1966

Bankruptcy Act 55/1967

Federal Land Commissioner Ordinance 44/1957

Rules of High Court 1980

Diplomatic and Consular Privileges Ordinance 53/1957

Financial Procedure Act-Law of Malaysia Act 120

Housing Developers (Control & Licensing) –Law of Malaysia ACT 118

Statutory Declaration Act-Law Malaysia Act 13

Treasury Order 1997

Safety Amend 1964 Ammendment 1997











SERVICES TO PUBLIC

LAND REGISTRATION LAND MANAGEMENT LAND DEVELOPMENT

STRATA

REVENUE

ENFORCEMENT& TECHNICAL









OBJECTIVES LAND REGISTRATION SECTOR

ADMINISTER AND IMPLEMENT EFFICIENT LAND REGISTRATION BASED ON THE CLIENT CHARTER

PROCESS APPLICATIONS FOR STRATA TITLES, MONITOR AND EFFICIENTLY ENFORCE THE LAND REGULATIONS, STRATA TITLES ACT AND GOVERNMENT POLICY

MANAGE THE REVENUE COLLECTION SYSTEM, ACCOUNTING SYSTEM AND LAND REVENUE RECORD TO ENABLE THE EFFICIENT COLLECTION OF QUIT RENT AND OTHER LAND REVENUE





OBJECTIVES LAND MANAGEMENT SECTOR





MANAGE APPLICATION FOR LAND DEVELOPMENT ACCORDING TO APPROVED PLANS BY THE RELEVANT PLANNING AUTHORITITY

PROVIDE TECHNICAL SUPPORT TO ENABLE SMOOTH PROCESSING FOR ALIENATION OF LAND AND APPLICATION FOR LAND

ENSURE THAT THE USE OF LAND IN ACCORDANCE WITH THE REGULATIONS AND LAWS OF THE LAND TO PRODUCE OPTIMUM BENEFITS TO THE CITIZEN AND GOVERNMENT







OBJECTIVES SERVICE MANAGEMENT SECTOR





PROVIDE SUPPORT SERVICES TO ALL SECTIONS IN ORGANIZATIONAL DEVELOPMENT, PERFORMANCE MANAGEMENT AND ETHICS AS WELL AS HUMAN RESOURCES TRAINING AND DEVELOPMENT

CREATE EFFECTIVE MANAGEMENT WITH A STRATEGIC APPROACH IN THE PLANNING, SUPERVISION AND CONTROL IN ADMINISTRATIVE MATTERS

MANAGE AND ALLOCATE FINANCIAL BUDGET BASED ON PRIORITIES AND REQUIREMENTS TOWARDS EFFICIENT AND TRANSPARENT MANAGEMENT

REINFORCE MANAGEMENT CAPABILITY AND OPERATIONS THROUGH INCULCATION OF ICT AND INTEGRATED COMMUNICATIONS.











12 INNOVATIONS IN LAND ADMINISTRATION







e-CHARTING





This system was developed in 2010 and utilized in 2011

The system is based on web technology and Geographic Information System (GIS) desktop

Facilitate the preparation of plans, reporting, updating and delivering geospatial data that is integrated digitally by the Draughtsman

(G-SDMS)

GEOSPATIAL DATABASE SYSTEM



Improving the ability of PPTG WP and KL City Hall in planning and decision making to expedite the approval process and other land dealings with the presentation of data more efficient and effective

Data spatial updated (QT, FT, Strata, Reserve Land, Charting)	Administration Module	GSDM
GIS Desktop Application	GIS Web Application	



(SPINT)
LAID INDEX HANAGENETT SYSTEM



Lots and PT index information is recorded electronically and speed up the search process and the revised land information

Implementing the sharing of information in the LAN network to facilitate land development planning

Information recorded is more systematic, controlled and reliable



This system was developed in 2011 and used in stages starting July 2012

The system is based on web technology that allows applicants or stakeholders to deal with matters related to land development, land application, obtain temporary occupation license (LMS) and permits for air space online

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(SIDPT)

LAND OFFICE DOCUMENTS

IMAGINO SYSTEMS

Developments Developed in 2000 and upgraded in line with the changes in technology in

2006

Store images documents of title and the presentation of dealings and non-dealings



LOT TO LOT MONITORING

Executed in 2009 for the purposes of: -

- > Monitoring lot to lot of building strata and monitor land owners or developers who failed to apply for strata titles throughout the Federal Territory of Kuala Lumpur
- > Check the information of land through Computerised Land Registration System (SPTB) and monitoring directly to the site by enforcement







PPTG WP is the earliest land administration agencies that provides review and online payment of Quit Rent through the PPTG WP official portal

MOBILE VERSION

OF THE PORTAL







This system is used to record the INFORMATION AND FINGERPRINTS representative or the person making the submission for the following purposes: -

- Dealings and Non-Dealings matters
 The application for lost Title
 The approval of State Authority
 To Search and Certified Copy documents
 Collection of New Titles
 Attestation of instruments of dealing

JKKS committee meets to discuss, display and report issues and to review all the application for strata title

JKKS committee also discussed to decide on all applications for strata









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y consent (ODC)

Applications processed within one day only

It involves the application for transfer such as transfers based on affection, public auction, transfer to within race and also transfer to confirm the first buyer's name

Application to charge land

Overcome issues and delays in processing applications, reducing waiting periods for results and also reduce the number of complaints and grievances from



Executed in 2010 for the purposes of: -

Reducing time to process applications for strata titles

Ensuring the submission of plan application is complete and accurate

Ensuring that the Syer Unit Formula is a fair and equitable

Syer Unit verification certificate is required before applicants were given permission to start work on the development or construction site





customers to check: -

Developed in 2013 and provides online services (eSemakan) that allows

> Status of Quit Rent payment

> Status of Land Management System application



BEST ACHIEVEMENT

BEST ACHIEVEMENTS 2014 PUBLIC SECTOR INNOVATION AWARDS 2014

Kuala Lumpur Lands and Mines Office won the FIRST PLACE in the category of **District and Land Administration Innovation Awards** (AIPDT).













E-TANAH MONTAJ









INNOVATION IN LAND ADMINISTRATION

IMPLEMENTATION OF E-TANAH SYSTEM









INTRODUCTION TO STRATA TITLES ACT 1985









Q & A SESSION









SOUVENIOR & PHOTOGRAPHY SESSION









VISIT SESSION







Federal Territories Director of Lands and Mines Office

