



BORANG PERMOHONAN PENYEWAAN STRUKTUR PAPAN IKLAN LUAR DI ATAS TANAH KERETAPI

SYARAT-SYARAT KELAYAKAN PERMOHONAN

- i. Setiap permohonan akan dikenakan wang proses berjumlah RM500.00 atas nama Perbadanan Aset Keretapi (Wang proses tidak akan dikembalikan. Pembayaran hendaklah menggunakan Wang Pos, Bank draf, Kiriman Wang dan Cek.
- ii. Satu (1) Borang Permohonan Penyewaan untuk satu (1) lokasi penyewaan sahaja
- iii. Hanya permohonan yang lengkap sahaja akan diproses
- iv. Jenis papan iklan dibenarkan tertakluk kepada kelulusan pelan Kebenaran Merancang oleh Pihak Berkuasa Tempatan.
- v. Segala permohonan dan lampiran perlu dihantar bersama ke alamat berikut :

A. MAKLUMAT PEMOHON

- i. NAMA (INDIVIDU/ SYARIKAT/ PERTUBUHAN) :
- ii. NO.KAD PENGENALAN (LAMPIRKAN SALINAN) :
- iii. NO DAFTAR SYARIKAT/ PERTUBUHAN (LAMPIRKAN SALINAN) :
- iv. ALAMAT :
- v. NO. TEL : vi. NO. FAKS :
- vii. EMAIL :

B. MAKLUMAT TANAH

NO LOT / PLOT / KILOMETER / NO. TIANG	NO. KOORDINAT	MUKIM/ PEKAN / BANDAR	DAERAH	NEGERI	LUAS DIPOHON	ANGGARAN JARAK DARI LANDASAN

C. TUJUAN SEWAAN :

D. MAKLUMAT PAPAN IKLAN :

- i. JENIS STRUKTUR PAPAN IKLAN :
- ii. SAIZ PAPAN IKLAN :

E.

Bahawasanya saya mengaku maklumat yang diberikan di atas adalah benar dan saya bertanggungjawab sepenuhnya atas maklumat yang diberikan. Saya juga bersetuju dan memberi kebenaran kepada pihak RAC untuk menyemak latar belakang pemohon melalui Sistem Data CTOS atau sebagainya.

Tandatangan :
 Nama :
 No Telefon :
 Jawatan Dan
 Cop Syarikat :
 Tarikh :

KEGUNAAN PEJABAT / BAHAGIAN	
TARIKH TERIMA	
PENERIMA	
STATUS	Lengkap / Tak Lengkap
CATATAN	

CHECKLIST APPLICATION ADVERTISING BILLBOARD

Billboard Application Subbmission

- | | |
|---|---|
| 1 | Project title (Front page)/Covering letter - Railway No. KM Marking |
| 2 | Table of Contents |
| 3 | General Information |
| 4 | Photo of proposed site |
| 5 | Work schedule (Bar charts) in reserved railway boundary only |

- 6 Location/Site Plan – scale 1:500
- i Show the railway reserved railway boundary
 - ii Show the Railway No. KM Marking
 - iii Show the railway track (distance clearance of signal pole/equipment, electrical pole, cable optic and etc)
 - iv Show the other utilities (utility mapping)
 - v Heavy machineries should be placed outside railway reserved
 - vi To propose heavy duty safety fencing/anti climb billboard area

To be Endorse by Certified Surveyor/Engi neer	

- 7 Cross Sectional Plan
 - i Show the railway reserved boundary
 - ii Show the railway track (distance clearance of signal pole/equipment, electrical pole, cable optic and etc)
 - iii Horizontal clearance 12.5 meter from edge of billboard structure to nearest railway track
 - iv Show other utilities (utility mapping)
 - v Propose power supply route for structure billboard
 - vi Propose Design Footing Structure/Foundation
 - vii Propose pile cap minimum 1.5 metre depth from existing ground level

[illegible]

8 Method of Statement

- i Railway track and train protection method
- ii Install/Uninstall temporary safety fencing
- iii Low Displacement Pile (Bore Pile, Micro Pile and others)
- iv Installing of billboard structure
- v Install/Uninstall temporary scaffolding
- vii Any types of Structure launching
- viii Diagram of power supply

To be Endorse by Certified Engineer	

9 Reports

- i Geotechnics Instrument (Track Settlement and Electrification Pole Monitoring)
- ii Prediction of settlement
- iii Soil Investigation Report with summary
- iv Structure design calculation with (Sub structure, structure and others)

To be Endorse by Certified Engineer	

10 Certificate

- I Personal Track Safety Certificate (KTMB 038)
- ii Person Incharge of Work Certificate (PICOW) (KTMB 039)
- iii Lookout Certificate (KTMB 040)
- iv CIDB / Green Card Certificate
- v Tools and machine certificate
- vi Crane Test Certificate
- vii Hoisting Machine Permit (PMA) Permit
- viii Workers Competency Certificate for special machine/equipment
- ix Competent Safety Officer/Manager/Supervisor Certificate

11 Safety Management System

- i Safety Management Charts including contact no
- ii Emergency Response Plan (ERP)
- iii Fire Response Plan (FRP)
- iii Job Risk Assessment (JRA)/RADC
- iv Job Safety Analysis (JSA)
- v ER Team with contact number
- vi Tool Box Briefing
- vii Records of Certificate

12 Monitoring (Track, OCS, Signalling and etc)

- i Monitoring Team
- ii Monitoring Method
- iii Reports And Analysis

Segala permohonan dan lampiran perlu dihantar bersama ke alamat berikut :

Pengurus Besar
Perbadanan Aset Keretapi (Railway Assets Corporation)
Level 16, IOI City Tower 2,
Lebuh IRC, IOI Resort City,
62502 Putrajaya Sepang, Selangor
No Tel : 603-8939 0200
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