

Daripada: _____

Kepada: _____

CAWANGAN PENGURUSAN PEROLEHAN DAN HARTA,
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Kementerian Kerja Raya

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***' MOHON MEMBUAT SEMAKAN STOK BUKU DENGAN PETUGAS
KAUNTER TERLEBIH DAHULU SEBELUM MEMBUAT PEMBELIAN '***

BAYARAN – **BANK DRAF / KIRIMAN WANG / WANG POS** atas nama
AKAUNTAN NEGARA MALAYSIA-KKR-T

| BIL. | SENARAI BUKU / BAHAN BERCETAK | HARGA SEUNIT (RM) | STOK |
|------|---|-------------------|------|
| | RAK A | | |
| A01 | SEMENANJUNG MALAYSIA (Rev. sehingga November 2008) | 30.00 | |
| A02 | A02. PERLIS (Rev. sehingga Mac 2005) | 30.00 | |
| A03 | KEDAH (Rev. sehingga Febuari 2007) | 30.00 | |
| A04 | PULAU PINANG (Rev. sehingga Mei 2008) | 30.00 | |
| A05 | PERAK (Rev. sehingga November 2013) | 30.00 | |
| A06 | SELANGOR (Rev. sehingga November 2006) | 30.00 | |
| A07 | NEGERI SEMBILAN (Rev. sehingga November 2013) | 30.00 | |
| A08 | MELAKA (Rev. sehingga November 2013) | 30.00 | |
| A09 | JOHOR (Rev. sehingga Ogos 2008) | 30.00 | |
| A10 | PAHANG (Rev. sehingga Ogos 2008) | 30.00 | |
| A11 | TERENGGANU (Rev. sehingga November 2011) | 30.00 | |
| A12 | KELANTAN (Rev. sehingga Jun 2007) | 30.00 | |
| A13 | PULAU LANGKAWI (Rev. sehingga Jun 2006) | 30.00 | |
| A14 | WILAYAH PERSEKUTUAN LABUAN (Rev. sehingga Mei 2005) | 30.00 | |
| A15 | KOLEKSI TECHNICAL UPDATES CJ 2016 – 2017 | 40.00 | |

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| A16 | ROAD FACTS 2017 | 110.00 | |
| A17 | TRAFFIC CALMING GUIDELINES. (Rev. 2002) | 75.00 | |
| A18 | MANUAL REPORT OF TRIP GENERATION PILOT STUDY. (Rev. 2010) | 250.00 | |
| | RAK B | | |
| B01 | STANDARD SPECIFICATION FOR ROAD WORKS Section 1: General (JKR/ SPJ/ 2015-S1) | 35.00 | |
| B02 | STANDARD SPECIFICATION FOR ROAD WORKS Section 2: Earthworks (JKR/SPJ/2013-S2) | 55.00 | |
| B03 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 3: Drainage Works (JKR/SPJ/2013-S3 JKR 21300-0057-14) | 20.00 | |
| B04 | STANDARD SPECIFICATION FOR ROAD WORKS Section 4: Flexible Pavement (JKR/SPJ/2008-S4) | 38.00 | |
| B05 | STANDARD SPECIFICATION FOR ROAD WORKS Section 5 : Concrete Pavement | 65.00 | |
| B06 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 6: Road Furniture [PINDAAN 2017] (JKR/SPJ/2017-S6 JKR 20400-0106-17) | 45.00 | |
| B07 | STANDARD SPECIFICATION FOR ROAD WORKS Section 8: Traffic Signal System (JKR/SPJ/2008-S8 JKR 20403-0014-09) | 25.00 | |
| B08 | STANDARD SPECIFICATION FOR ROAD WORKS (PINDAAN 2018) Section 9: Concrete (JKR/SPJ/2008-S9 JKR 20403-0004-08) | 50.00 | |
| B09 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 10: Foundation Works | 60.00 | |
| B10 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 11: Prestressing For Structures (JKR/SPJ/2016-S11 JKR 21400-0100-16) | 45.00 | |
| B11 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 13: Bridge Bearings (JKR/SPJ/2013-S13 JKR 21300-0043-13) | 20.00 | |
| B12 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 14: Expansion Joints (JKR/SPJ/2013-S14 JKR 21300-0044-13) | 15.00 | |
| B13 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 15: Parapets (JKR/SPJ/2013-S15 JKR 21300-0045-13) | 20.00 | |
| B14 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 16: Slope Stabilisation (JKR/SPJ/2013-S16 JKR 21300-0045-14) | 30.00 | |
| B15 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 17: Site Investigation (JKR/SPJ/2013-S17 JKR 21300-0058-14) | 25.00 | |
| B16 | STANDARD SPECIFICATION FOR ROAD WORKS SECTION 18 - Soil Stabilisation ((JKR/SPJ/2018-S18 JKR 20400-0219-19) | 50.00 | |

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| B17 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 19: Traffic Management At Work Zone (JKR/SPJ/2017-S19) | 45.00 | |
| B18 | STANDARD SPECIFICATION FOR ROAD WORKS (*TERBARU) Section 20: Ground Improvement RAK C | 65.00 | |
| C01 | ARAHAN TEKNIK (JALAN) 2A/85 (PINDAAN 2019) - Manual On Traffic Control Devices:- Standard Traffic Signs. | 58.00 | |
| C02 | ARAHAN TEKNIK (JALAN) 2B/85 (PINDAAN 2019) - Manual On Traffic Control Devices:- Standard Traffic Sign Applications. | 55.00 | |
| C03 | ARAHAN TEKNIK (JALAN) 2C/85 (Pindaan 2017) - Manual On Traffic Control Devices:- Temporary Sign And Work Zones Control. | 80.00 | |
| C04 | ARAHAN TEKNIK (JALAN) 2E/87 (PINDAAN 2015) - Guide Signs Design And Application | 55.00 | |
| C05 | ARAHAN TEKNIK (JALAN) 3/2011 (JKR 21300-0028-12)(*Terbaru) - Garis Panduan Untuk Memproses Permohonan Pembangunan Tepi Jalan Persekutuan | 26.00 | |
| C06 | ARAHAN TEKNIK (JALAN) 5/85 (PINDAAN 2013) - Manual For The Structural Design Of Flexible Pavement. | 41.00 | |
| C07 | ARAHAN TEKNIK (JALAN) 6/85 (PINDAAN 2016) - Guidelines For Presentation Of Engineering Drawings. | 60.00 | |
| C08 | ARAHAN TEKNIK (JALAN) 7/85 (PINDAAN 2014) - Garis Panduan Untuk Penyediaan Pelan Pengambilan Balik Tanah Bagi Projek Jalan Persekutuan. | 20.00 | |
| C09 | ARAHAN TEKNIK (JALAN) 8/86 (PINDAAN 2015) - Guidelines for the Geometric Design of Roads | 65.00 | |
| C10 | ARAHAN TEKNIK (JALAN) 10/86 (PINDAAN 2018) - A Guide To The Design Of Cycle Track. | 55.00 | |
| C11 | ARAHAN TEKNIKAL (JALAN) 11/87 (PINDAAN 2017) - A Guide To The Design Of At-Grade Intersections. | 60.00 | |
| C12 | ARAHAN TEKNIKAL (JALAN) 12/87 (JKR-20401-0007-87) - A Guide To The Design Of Interchanges. | 14.00 | |
| C13 | ARAHAN TEKNIKAL (JALAN) 13/87 (PINDAAN 2017) - A Guide To The Design Of Traffic Signals. | 55.00 | |
| C14 | ARAHAN TEKNIK (JALAN) 9/86 (PINDAAN 2020) - Guidelines For Installation Of Kilometre Post And Road Reserved Marker | 60.00 | |
| C15 | ARAHAN TEKNIK (JALAN) 16/03 (Pindaan 2015) - A Guide For Enviromental Protection & Enhancement Works | 50.00 | |

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| C16 | ARAHAN TEKNIK (JALAN) 18/97 - Basic Guidelines On Pedestrian Facilities- | 12.00 | |
| C17 | ARAHAN TEKNIK (JALAN) 20/98 - Design Review Checklist For Road Project | 25.00 | |
| C18 | ARAHAN TEKNIK (JALAN) 2D/85 (Pindaan 2019) - Manual On Traffic Control Devices:- Road Marking And Delineation | 55.00 | |
| RAK D | | | |
| D01 | ARAHAN TEKNIK (JALAN) 28/2013(JKR-21300-0053-13) (*TERBARU) - Design Checklist For Road Projets | 40.00 | |
| D02 | NOTA TEKNIK (JALAN) 19/97 (PINDAAN 2019) - Intermediate guidelines to road reserve Landscaping. | 55.00 | |
| D03 | NOTA TEKNIK (JALAN) 25/07 - Guidelines On The Contents Of A Road Safety Audit Report (JKR-20403-0002-07) | 25.00 | |
| D04 | NOTA TEKNIK (JALAN) 27/2012 - Terminologi Jalan (JKR 21300-0038-12) | 15.00 | |
| D05 | NOTA TEKNIK (JALAN) 29/2015 - Guidelines For The Provision Of Road Lighting (JKR 20401-0057-15) | 60.00 | |
| D06 | NOTA TEKNIK (JALAN) 30/2015 - Design Guidelines On Safely Facilities For Schools (JKR 20401-0058-15) | 45.00 | |
| D07 | NOTA TEKNIK (JALAN) 31/2015 - Design Guidelines For Emergency Escape Ramp (JKR 20401-0059-15) | 35.00 | |
| D08 | NOTA TEKNIK (JALAN) 32/2015 - Perfomance Guidelines For Hybrid Ground Anchor (JKR 20401-0060-15) | 20.00 | |
| D09 | NOTA TEKNIK (JALAN) 33/2015 - Guidelines For Motocycle Facilities (JKR 20401-0063-15) | 35.00 | |
| D10 | NOTA TEKNIK (JALAN) 34/2016 - Guidelines For Selection of Speed Limit (JKR 20400-0098-16) | 40.00 | |
| D11 | NOTA TEKNIK (JALAN) 36/2020 - Panduan Sistem Pernomboran Jalan | 50.00 | |
| D12 | NOTA TEKNIK (JALAN) 39/2019 - Manual For Bridge Approach Differential Settlement Improvement | 50.00 | |
| D13 | NOTA TEKNIK (JALAN) 40/2020 - Manual For Precast Beam Installation And Launching | 50.00 | |

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| D14 | A GUIDE TO THE VISUAL ASSESSMENT OF FLEXIBLE SURFACE CONDITION (JKR-20709-2060-92) | 20.00 | |
| D15 | A GUIDE TO THE VISUAL ASSESSMENT OF CONCRETE PAVEMENT (JKR-20709-2060-92) (*TERBARU) | 25.00 | |
| D16 | A GUIDE TO GOOD QUALITY CONTROL PRACTISE ON ASPHALT PRODUCTION AND CONSTRUCTION. (JKR-20401-0037-0) | 27.00 | |
| D17 | SPECIFICATION PRE FABRICATED COLD FORMED STEEL ROOF TRUSSES (*TERBARU) JKR 20601-0186-11 | 50.00 | |
| D18 | SPECIFICATION PRE FABRICATED TIMBER ROOF TRUSSES (*TERBARU) JKR 20601-0190-12 | 50.00 | |
| RAK E | | | |
| E01 | Standard Form of Contract 203N (Rev. 1/2010) - For Nominated Sub-Contractor Where The Main Contract Is Based Upon PWD Form 203 Or 203A | 15.00 | |
| E02 | Standard Form of Contract PWD 203P (Rev. 1/2010) - For Nominated Supplier Where The Main Contract Is Based Upon PWD Form 203 Or 203A | 15.00 | |
| E03 | Standard Form of Design and Build Contract - PWD Form DB (Rev. 1/2010) | 25.00 | |
| E04 | Standard Form of Contract PWD FORM 203 (REV. 1/2010) - Standard Form Of Contract To Be Used For Contract Based On Drawing And Specifications. | 20.00 | |
| E05 | Standard Form of Contract PWD FORM 203A (REV. 1/2010) - Standard Form Of Contract To Be Used Where Bills Of Quantities Form Part Of The Contract. | 20.00 | |
| E06 | JADUAL KADAR KERJA KEJURUTERAAN AWAM DAN BANGUNAN TAHUN 2016 (JKR-20800-0201-16) | 20.00 | |
| E07 | JADUAL KADAR HARGA BAGI KERJA-KERJA LUMP SUMP TAHUN 2019. (JKR-20800-0196-19) | 5.00 | |
| E08 | ROAD SAFETY AUDIT - Guidelines For The Safety Audit Of Roads And Road Project In Malaysia | 200.00 | |
| E09 | BUKU PANDUAN PENTADBIRAN KONTRAK KERJA RAYA –EDISI KETIGA (2010) | 230.00 | |
| E10 | CONSTRUCTION SUPERVISION MANUAL FOR CONTRACT ROADWORKS. | 60.00 | |
| E11 | INTERIM GUIDE TO EVALUATION AND REHABILITATION OF FLEXIBLE ROAD PAVEMENT. (JKR 20709-0315-94) | 62.00 | |
| E12 | INTERIM GUIDE ON IDENTIFYING, PRIORITISING AND TREATING HAZARDOUS LOCATION ON ROADS IN MALAYSIA. | 100.00 | |

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| E13 | ARAHAN TEKNIK (JALAN) ATJ 1/2020 -Guidelines On Design & Selection Of Traffic Restraint System | 85.00 | |
| E14 | ARAHAN TEKNIK (JALAN) 35/2018 -Geometric Guideline For Exclusive Motorcycle Lane | 55.00 | |
| E15 | ARAHAN TEKNIK (JALAN) 38/2018 -Guideline For Traffic Impact Assessment | 55.00 | |
| E16 | DESIGN GUIDE FOR ALTERNATIVE PAVEMENT STRUCTURES LOW-VOLUME ROADS (JKR 21300-0025-12) (*TERBARU) | 25.00 | |
| E17 | NOTA TEKNIK (JALAN) 14/87 (PINDAAN 2020) -Model Terms Of Reference For Road And Bridge Engineering Survey | 65.00 | |
| RAK F (DRAWINGS) | | | |
| F01 | STANDARD DRAWINGS FOR ROAD WORKS Section 3: Drainage Works [STD DRW/S3 – PINDAAN 2014] (JKR 21300-0072-15) | 55.00 | |
| F02 | STANDARD DRAWINGS FOR ROAD WORKS Section 6: Road Furniture [STD DRW/S6 (PINDAAN 2014) (JKR 21300-0069-14) | 50.00 | |
| F03 | STANDARD DRAWINGS FOR ROAD WORKS Section 7: Road Lighting [STD DRW/S7 (PINDAAN 2016) (JKR 20400-0101-16) | 45.00 | |
| F04 | STANDARD DRAWING FOR ROAD WORKS (*TERBARU) Section 8: Traffic Signal System [STD DRW/S8 (PINDAAN 2014)] (JKR 21300-0066-14) | 25.00 | |
| F05 | STANDARD DRAWING FOR ROAD WORKS Section 9: Motorcycle Lane [STD DRW/S9 (PINDAAN 2014) (JKR 21300-0070-14) | 40.00 | |
| RAK G | | | |
| G01 | HIGHWAY CAPACITY MANUAL 2011 | 280.00 | |
| Nota: | | | |
| *-SENARAI BUKU YANG TIDAK DIJUAL : | | | |
| 1) Arahan Teknik (Jalan) 4/86 (Pindaan 1997) Application For The Installation Of Public Utility Services Within The Road Reserve First Schedule : Guide For JKR Engineers | | | |
| 2) Arahan Teknik (Jalan) 9/86 Guidelines For The Installation Of Kilometre Post | | | |
| 3) STANDARD SPECIFICATION FOR ROAD WORKS Section 7: Road Lighting (JKR/SPJ/2011-S7) | | | |

Nota :

* - Sila berhubung dengan **Road Engineering Association of Malaysia (REAM)**

untuk maklumat lanjut berkenaan buku di bawah :

- 4) ARAHAN TEKNIK (JALAN) 1/85 (PIN.1/89)
Manual on Design Guidelines of Longitudinal Traffic Barrier
- 5) ARAHAN TEKNIK (JALAN) 4/85 (Pindaan 1997)
Second Schedule: Application For The installation of public Utility Service within Road Reserve
- 6) ARAHAN TEKNIK (JALAN) 15/97
Intermediate Guidelines to Drainage Design of Roads

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Tarikh Kemaskini : 8 Mac 2021
Sumber : Unit Standard & Spesifikasi,
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