

PERKHIDMATAN UJIAN MAKMAL BAGI PROJEK PENYELENGGARAAN JALAN DI KAWASAN BP1, BP2, BP3, BP4 DAN BP5, MAJLIS BANDARAYA SUBANG JAYA

BIL	HURAIAN KERJA	UNIT	KADAR (RM)
	<p>PERSEDIAAN AWALAN, KESELAMATAN DAN PENYEDIAAN LAPORAN BERGAMBAR</p> <p>Peralatan Keselamatan Pekerja</p> <p>A Menyediakan segala peralatan perhubungan dan keselamatan yang mencukupi bagi semua pekerja / kakitangan kontraktor yang terlibat di tapak seperti <i>walkie talkie</i>, topi keselamatan, <i>vest</i> keselamatan, but keselamatan, but kalis air, baju hujan dan lain - lain keperluan berkaitan yang dirasakan perlu.(untuk kegunaan kakitangan kontraktor sepanjang tempoh kontrak)</p> <p>Keselamatan Lokasi Kerja</p> <p>B Menyediakan set sistem penyuraian trafik yang WAJIB digunakan sepanjang tempoh kerja dijalankan ditapak yang mengandungi perkara berikut :</p> <p>a. Papan tanda tunjuk arah (<i>diversion signboard</i>) - minima 4 set</p> <p>b. Papan tanda amaran (<i>warning signboard</i>) - minima 4 set</p> <p>c. Papan tanda halaju - minima 2 set</p> <p>d. Papan tanda elektronik (sekiranya berkaitan)</p> <p>e. Kon keselamatan - minima 15 unit</p>	<p>LS</p> <p>LS</p>	<p>2,000.00</p> <p>7,000.00</p>

BIL	HURAIAN KERJA	UNIT	KADAR (RM)
	<p>PERSEDIAAN AWALAN, KESELAMATAN DAN PENYEDIAAN TUNTUTAN BAYARAN. (Samb.)</p> <p>Keselamatan Lokasi Kerja</p> <p>A Menyediakan satu kumpulan pengawal/penyurai trafik yang akan menyusun semua peralatan trafik dan mengawal lalulintas dilokasi kerja sepanjang kerja dijalankan. Kumpulan ini perlu dibekalkan dengan peralatan seperti yang dinyatakan dibawah mengikut kesesuaian lokasi dan waktu kerja dijalankan serta lain-lain keperluan berkaitan yang dirasakan perlu untuk tugas ini.</p> <p>a. Topi keselamatan (Wajib) b. Vest keselamatan (hijau sahaja - lengkap dengan pemantul c. Kasut keselamatan (Wajib) d. Bendera (hijau dan merah) (Wajib) e. Amber colour blinker light baru (setiap 10m) f. Red colour tube light baru (Wajib) g. Set lampu limpah baru (kerja waktu malam) h. Generator (kerja waktu malam) j. Red and white hazard tape</p> <p>Penyediaan Laporan Bergambar</p> <p>B Menyediakan laporan bergambar sebelum, sedang dan selepas kerja dijalankan di tapak. Penyediaan tuntutan bayaran lengkap dengan gambar sebelum, semasa dan selepas siap kerja dan dijilidkan, diserahkan semasa membuat tuntutan pembayaran lengkap dengan inbois, borang taking off, pelan lokasi kerja, gambar kerja beserta tarikh dan dijilidkan kemas</p>	<p>LS</p> <p>LS</p>	<p>12,000.00</p> <p>250.00</p>

BIL	HURAIAN KERJA	UNIT	KADAR (RM)
	<p>Kuantiti bagi kerja-kerja berikut adalah sementara (<i>Provisional Quantity</i>), Bayaran akan dibuat berdasarkan kepada kuantiti dan kadar sebenar di tapak yang akan dikira semula setelah kerja siap.</p>		
	<p>TESTING OF ALL MATERIAL WORKS :</p>		
	<p><i>Testing of all material and works for AC / SMA to ensure compliance of the Specification and Contract :-</i></p>		
A	<p><i>Preparation, determination, and analysis for labrotary specimen for an Extraction of bitumen from binding mixture in accordance with ASTM D 1559/ASTM D 2726 by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	110.00
B	<p><i>Preparation, determination, and analysis for labrotary specimen for Seive analysis of extracted aggregate in accordance with ASTM C 131/AASHTO Test Method T 104 by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MPSJ according the instruction of S.O and his representative</i></p>	NOS	60.00
C	<p><i>Preparation, determination, and analysis for labrotary specimen for Marshal test including stability test, flow test, stiffness test, air void in mix (VIM) voids in aggregate filled with bitumen (VFB) in accordance with ASTM D 1559 by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	300.00
D	<p><i>Preparation, determination, and analysis for labrotary specimen for Density of Core by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	30.00
E	<p><i>Preparation, determination, and analysis for labrotary specimen for Binder drain-down test in accordance with AASHTO Standards T245 by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O and his representative</i></p>	NOS	70.00

BIL	HURAIAN KERJA	UNIT	KADAR (RM)
	<p>Kuantiti bagi kerja-kerja berikut adalah sementara (<i>Provisional Quantity</i>), Bayaran akan dibuat berdasarkan kepada kuantiti dan kadar sebenar di tapak yang akan dikira semula setelah kerja siap.</p> <p>TESTING OF ALL MATERIAL WORKS (cont'd) : <i>Testing of all material and works for AC / SMA to ensure compliance of the Specification and Contract :-</i></p>		
A	<p><i>Preparation, determination, and analysis for labrotary specimen for Tray Test refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	20.00
B	<p><i>Preparation, determination, and analysis for labrotary specimen for Coring Works by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	90.00
C	<p><i>Preparation, determination, and analysis for labrotary specimen for Surface Irregularities Testing (rolling straight edge) by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	LANE / KM	1.00
D	<p><i>Preparation, determination, and analysis for labrotary specimen for Tranverse Irragularities Testing (3m straight edge) by refered to JKR/SPJ/2008-S4 Specification including report of the test result to be submitted to MBSJ according the instruction of S.O. and his representative</i></p>	NOS	13.00

Berdasarkan kepada kadar harga yang dinyatakan di dalam Jadual Kadar Harga pihak saya/kami telah bersetuju dengan kadar tawaran diskaun sebanyak * _____% (dengan perkataan : _____) kepada pihak Majlis Bandaraya Subang Jaya

(dibawa ke Borang Sebut Harga).

 (Tandatangan Kontraktor)
 Nama :
 No. KP :
 Atas Sifat :

 (Tandatangan Saksi)
 Nama :
 No. KP :
 Alamat :

* sila potong mana yang tidak berkenaan
 ** sila isikan peratus yang ditawarkan kepada dua titik perpuluhan. (e.g 20.20)