



Road Asphalt Sdn Bhd
High Quality Product For Road Construction



MODERN BITUMEN EMULSION AND CUTBACK ASPHALT RASB

Road Asphalt Sdn Bhd is an approved Manufacturer & Exporter of Bitumen Emulsion and Cutback Asphalt for all road construction in Peninsular & East Malaysia. We believe with more than fifteen years of experience in road work will ensure customers satisfaction in safety, quality and on time delivery as well, apart from good support on technical and sales. Drop us a line or email for more information and we will get back to you.

Manufacturing Plant



Tank Storage



Drum & Bulk Supply



Own Transport



Weighbridge



Technical



Security Guard



Nearby Johor Port



Factory
PLO 664, Zone 12B, Jalan Platinum Utama,
Kawasan Perindustrian Pasir Gudang Baru,
81700 Pasir Gudang, Johor,
Malaysia.



 Tel : +607 255 2750 or +607 254 2750
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 Email : enquiry@bitumen-roadasphalt.com
 www.bitumen-roadasphalt.com



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**DISCOVER YOUR
DREAM ROAD**

**Road Safety
Is Everybody Jobs**

**Prime Coating
Surface Dressing
Slurring Sealing
Tack Coating
Mist Spraying
Penetration MACADAM
Dust Binding**



ABOUT

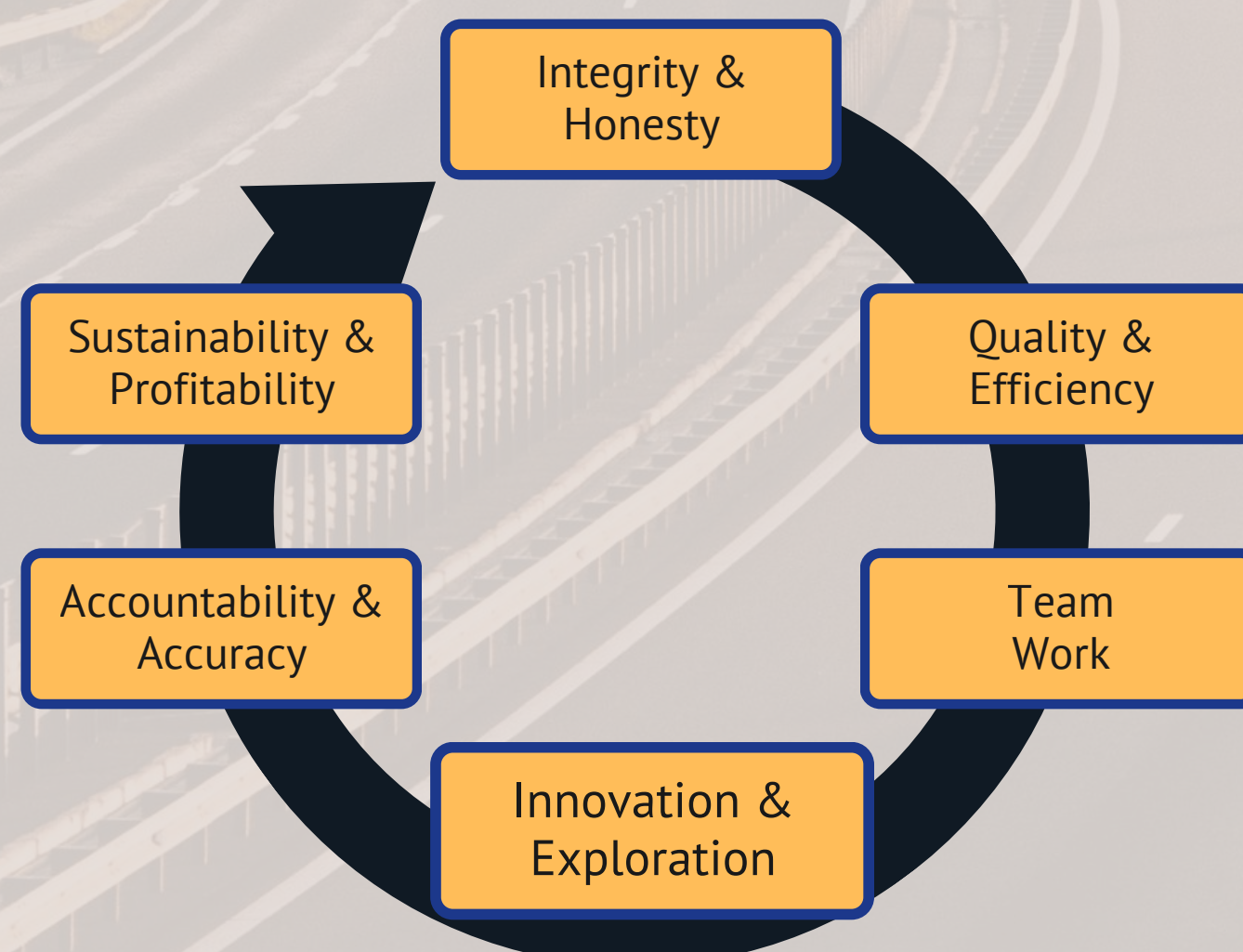
Road Asphalt Sdn Bhd is an approved Manufacturer & Exporter of Bitumen Emulsion and Cutback Asphalt (Colouring Asphalt, Polymers Modified Bitumen and Rubberised Bitumen) for all road construction in Peninsular & East Malaysia. We believe with more than fifteen years of experience in road work will ensure customers satisfaction in safety, quality and on time delivery as well, apart from good support on technical and sales. Drop us a line or email for more information and we will get back to you.

A good network of trunk roads is an essential need of a country that will link villages, towns and cities. Road Asphalt Sdn. Bhd. (Road Asphalt) is one of the main players that is responsible in building those roads. Road Asphalt is an approved manufacturer of bitumen products for all road construction in Peninsular and East Malaysia by Jabatan Kerja Raya Malaysia (JKR).

The company's main products are bitumen emulsion, cutback asphalt, elastomer modified emulsion (NEOMED), chip seal, micro-surfacing, cold-mix, colouring asphalt and modified polymers. SME Bank has assisted the company to purchase new machinery and provides working capital that has improved its operation. Road Asphalt Sdn. Bhd. Was founded in 2006 by a visionary woman entrepreneur, Siti Sulaida Hamzah.

Notable accreditations received by Road Asphalt Sdn. Bhd. Include a 4-Star High Performing Company status by SME Corp Malaysia via its SCORE Rating and certification as a qualified and approved manufacturer of road asphalt products for Jabatan Kerja Raya Malaysia (JKR), Propel Berhad, UEM, Builder and Negeri Roadstone Sdn. Bhd.

VISION AND MISSION





PROFILE

Company Name	: Road Asphalt Sdn Bhd
Country of Incorporation	: Malaysia
Co. Registration No.	: 730220-H
Type of Organisation	: Limited Liability
Office Address	: PLO 664,Zone 12B,Jalan Platinum Utama, Kawasan Perindustrian Pasir Gudang Baru, 81700 Pasir Gudang Johor
Factory Address	: PLO 664,Zone 12B,Jalan Platinum Utama, Kawasan Perindustrian Pasir Gudang Baru, 81700 Pasir Gudang Johor
Website	: www.bitumen-roadasphalt.com
E-mail	: enquiry@bitumen-roadasphalt.com
Telepohone No.	: +607 255 2750 / +607 254 2750
Fax No.	: +607 253 2750
Name of Director	: Siti Sulaida Binti Hamzah Sulaiman Bin Ali
Authorised Capital	: RM 2,500,000.00
Paid-up Capital	: RM 2,500,000.00
Bankers	: CIMB BANK BERHAD MALAYAN BANKING BERHAD RHB BANK BERHAD BANK ISLAM MALAYSIA BERHAD
Insurance Underwriter	: AIA Insurance / Prudential BSN Takaful



PRODUCTS & SERVICES

Bitumen, Cutback Asphalt & Bitumen Emulsion

Bitumen, any of various naturally occurring mixtures of hydrocarbons with their non-metallic derivatives. Crude petroleum, asphalt and tar are bitumens, which are characteristically dark brown or black and which contain little nitrogen, oxygen or sulphur. Commercially the term bitumen refers chiefly to hydrocarbons in a solid or semi-solid state, but in a wider sense it refers to all natural hydrocarbons, which may also occur in a liquid or gasses state. Bitumen distributed in various location throughout the world, is found in all geological bitumen was the Roman name for an asphlat which is used in binder road construction. It is an extremely viscous liquid at a ambient temperature and hard to use. Bitumen can be converted into a workable state :

Heating

Suitable for expensive and larger project or jobs and need equipment for heating, storing and applying. Normally for semi-grouting work using a hot bitumen distributor.

Cutback Asphalt

The petroleum solvents used in liquefying the bitumen Cutback must be added with adhesion agents, that is why it is more costly or expensive.

Bitumen Emulsion

Two general areas of bitumen emulsion applications are tack coating and prime coating.

BITUMEN EMULSION

- | | |
|----------------|-----------------|
| ✓ KI40 | ✓ MS1K |
| ✓ K160 | ✓ MS2K |
| ✓ K170 | ✓ MS3K |
| ✓ RS1K / RS-1 | ✓ SS-1K / CSS-1 |
| ✓ RS2K / CRS-1 | ✓ SS2K |
| ✓ RS3K / CRS-2 | ✓ NEOMED |

MODIFIED BITUMEN

- ✓ CUPLUMP MODIFIED BITUMEN (CMB)
- ✓ LATEX MODIFIED BITUMEN (LMB)
- ✓ CRUMB RUBBER MODIFIED BITUMEN (CRMB)
- ✓ POLYMER MODIFIED BITUMEN (PMB)
- ✓ COLD MIX ASPHALT

BITUMEN

- ✓ BITUMEN GRADE 30/40
- ✓ BITUMEN GRADE 40/50
- ✓ BITUMEN GRADE 50/70
- ✓ BITUMEN GRADE 60/70
- ✓ BITUMEN GRADE 80/100

CUTBACK ASPHALT

- | | |
|----------|----------|
| ✓ MC30 | ✓ RC250 |
| ✓ MC70 | ✓ RC30 |
| ✓ MC250 | ✓ RC3000 |
| ✓ MC800 | ✓ RC800 |
| ✓ MC3000 | |





PRODUCTS & SERVICES



PRIME COATING

An application of binder on a granular base to prepare for an asphalt surfacing. Normally a slow setting emulsion or cutback is used for penetration purpose to seal off the road base. The rate of application can vary from 0.4 – 1.4 litre / m².

Recommended product
Emulsion : SS-1K / CSS-1
Cutback : MC-250 and MC-70



SURFACE DRESSING

An application of binder on the road surface by bitumen distributor followed by a hopper gritter. Can be a single or double layer surface dressing.

Recommended product
Emulsion : RS-3K / CRS-2
Cutback : MC-3000



SLURRING SEALING

A technique where specially tailored emulsion, aggregates or water and spread on the existing road surface at a thickness of 3 – 5.5mm. It is a corrective maintenance method for sealing of surface cracks, water proffing asphalt surfaces.

Recommended product
Emulsion : RS-3K / CRS-2



PRODUCTS & SERVICES



TACK COATING

A very light binder – to ensure bonding between the existing layer and the new overlay. The rate of application between 0.25 – 0.7 litre / m².

Recommended product

Emulsion : K140, RS1K / RS-1 and RS-2K / CRS 1



MIST SPRAYING

It is similar to tack coating and it is very light application of diluted emulsion for upgrading of old asphalt surfaces. The emulsion is usually diluted to a concentration of about 25% – 35% binder and apply at a rate of 0.3 – 0.8 litre / m².

Recommended product

Emulsion : K140 and SS-1K / CSS-1



PENETRATION MACADAM

An application of hot binder on a compacted layer of coarse aggregate. The rate application can vary from 0.6 – 1.8 litre / m².

Recommended product

Emulsion : RS-3K

Cutback : RS-3K / CRS-2



PRODUCTS & SERVICES



DUST BINDING

A light application of 0.5 – 1.8 litre / m² using diluted bitumen emulsion for dust control on unpaved roads.



QUALITY, SAFETY & PRECAUTIONS

Quality

We are constantly carrying out research and development work to provide the best for our customer. We have in our plant, a fully equipped laboratory to test and ensure that our emulsion are consistent with requirement of MS 1.61 and cutback according to MS 1.59

Tack Coat

A tack coat is a very light application of emulsifier asphalt to an existing paved surface to ensure bond between the old surface and the overlaying asphalt paving course. Work Should be planned so that no more tack coat than is necessary for the days operation is placed on the surface. All traffic not essential to work should be kept off the tack coat.

Prime Coat

Prime Coat is application of low viscosity bitumen emulsion or cutback bitumen to an absorbet surface. It is used to prepare an untreated base for a premix surface by :

- >> Waterproffing the surface of the road base.
- >> Reducing capillary voids.
- >> Coating and bonding loose mineral particles.
- >> Promoting adhesion between the base and the overlaying premix course.

Safety

We advise that you should follow the safety procedures during handling to ensure safety and health.

- >> Keep working area well ventilated
- >> Always wear good quality gloves, boots, eye protection goggles and overalls while hadling hot bitumen, avoid skin contact.
- >> Never use water for extinguishing bitumen fire, use fire extinguisher (foam or dry powder) or sand

Precautions

We suggest the following precautions while using our Bitumen Emulsion to get best result from product.

- >> The drums should not be rolled four to five times before using. Emulsion should not be stirred with wood or steel rods
- >> Both the aggregate and the surface to be laid should be dust free
- >> The drums should not be kept open for longer periods
- >> Emulsion should be used before its self-life period of 6 months from the date of manufacturing
- >> Emulsion should not be used when the ambient temperature is below 10 celcius
- >> Emulsion should not be stored below 5 celcius
- >> Emulsion should not be heated above 85 celcius



TECHNICAL - BITUMEN EMULSION

According To Malaysian Standard MS 1.61)

Technical Parameters - Bitumen Emulsion (According To Malaysian Standard MS 1.61)									
Properties	Range	Unit	Test Method	K1-40	RS-1K / RS-1	RS-2K / CRS-1	RS-3K / CRS-2	SS-1K / CSS-1	Neomed
Saybolt Furol Viscosity at 25°C	Minimum	sec.	ASTM D244	-	-	20	100	20	-
	Maximum	sec.	ASTM D244	25	50	100	400	100	70
Storage stability test, 24H	Maximum	% difference	ASTM D244	1	1	1	1	1	1
Sieve test	Maximum	%	ASTM D244	0.1	0.1	0.1	0.1	0.1	0.1
Particle charge test	-	-	ASTM D244	Positive	Positive	Positive	Positive	Positive	Positive
Residue from distillation	Minimum	% mass	ASTM D244	38	50	60	65	57	60
Test on residue from distillation Penetration at 25°C, 100g, 5 sec.	Minimum	0.1mm	ASTM D5	60	60	60	60	60	60
	Maximum	0.1mm	ASTM D5	200	200	200	200	200	200
Solubility in trichlorethylene	Minimum	% mass	ASTM D2042	97.5	97.5	97.5	97.5	97.5	97.5

TECHNICAL - CUTBACK ASPHALT

According To Malaysian Standard MS 1.61)

Technical Parameters - Custback Asphalt (According To Malaysian Standard MS 1.61)											
Properties	Test Method	MC30		MC70		MC250		MC800		MC300	
		Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
Kinematic viscosity at 60°C, cSt	ASTM D2170	30	60	70	140	250	500	800	1600	3000	6000
Flas Point (Tag Open-Cup), °C	ASTM D1310	38	-	38	-	65	-	65	-	65	-
Distillation test:	ASTM D402										
Distillate, percent by volume of total distillate to 360°C											
To 225°C		-	25	-	20	-	10	-	-	-	-
To 260°C		40	70	20	60	15	55	-	35	-	15
To 316°C		75	93	65	90	60	87	45	80	15	75
Residue from distillation to 360°C percent volume by difference		50	-	55	-	67	-	75	-	80	-
Test on residue from distillation:											
Penetration at 25°C, 100g, 5 sec.	ASTM D402 / ASTM D5	120	250	120	250	120	250	120	250	120	250
Ductility at 25°C, cm	ASTM D402 / ASTM D113	100	-	100	-	100	-	100	-	100	-
Solubility in trichlorethylene, percent, mass	ASTM D402 / ASTM D2040	99	-	99	-	99	-	99	-	99	-
Water, percent, volume	ASTM D95	-	0.2	-	0.2	-	0.2	-	0.2	-	0.2



TECHNICAL - MODIFIED BITUMEN

Technical - Cuplump Modified Bitumen (CMB)

Test	Requirement	Test Specification
CMB prior to rolling thin film oven test (RTFOT)		
² Viscosity, test temperature 135 °C, Pa.s, max	3.0	ASTM D 4402
⁴ Dynamic shear, $G^*/\sin \delta$ min. 1.00 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315
² Penetration, 100 g, 5 s, 25°C, x 0.1 mm, max	50	ASTM D 5
² Ring and ball softening point, °C, min.	58	ASTM D 36
² Flash point, °C, min.	240	AASHTO T 48
² Elastic Recovery, 25 °C, %, min.	75	ASTM D 6084
CMB after RTFOT (AASHTO T 240) or ASTM D 2872		
⁴ Mass loss, %, max.	1.00	AASHTO T 240 or ASTM D 2872
⁴ Dynamic shear, $G^*/\sin \delta$ min. 2.20 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315

Technical - Latex Modified Bitumen (LMB)

Test	Requirement	Test Specification
LMB prior to rolling thin film oven test (RTFOT)		
² Viscosity, test temperature 135 °C, Pa.s, max	3.0	ASTM D 4402
⁴ Dynamic shear, $G^*/\sin \delta$ min. 1.00 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315
² Penetration, 100 g, 5 s, 25°C, x 0.1 mm, max	50	ASTM D 5
² Ring and ball softening point, °C, min.	58	ASTM D 36
² Flash point, °C, min.	240	AASHTO T 48
² Elastic Recovery, 25 °C, %, min.	75	ASTM D 6084
LMB after RTFOT (AASHTO T 240) or ASTM D 2872		
⁴ Mass loss, %, max.	1.00	AASHTO T 240 or ASTM D 2872
⁴ Dynamic shear, $G^*/\sin \delta$ min. 2.20 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315



TECHNICAL - MODIFIED BITUMEN

Technical - Crumb Rubber Modified Bitumen (CRMB)

Test	Requirement	Test Specification
CRMB prior to rolling thin film oven test (RTFOT)		
² Viscosity, test temperature 177 °C, Pa.s	1.5-4.0 ³	ASTM D 4402
⁴ Dynamic shear, G*/sin δ min. 1.00 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315
² Penetration, 100 g, 5 s, 25°C, x 0.1 mm, min	25 ⁵	ASTM D 5
² Ring and ball softening point, °C, min.	60	ASTM D 36
² Flash point, °C, min.	240	AASHTO T 48
² Elastic Recovery, 25 °C, %, min.	75	ASTM D 6084
CRMB after RTFOT (AASHTO T 240) or ASTM D 2872		
⁴ Mass loss, %, max.	1.00	AASHTO T 240 or ASTM D 2872
⁴ Dynamic shear, G*/sin δ min. 2.20 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315

Technical - Polymer Modified Bitumen (PMB)

Test	Requirement	Test Specification
PMB prior to rolling thin film oven test (RTFOT)		
² Viscosity, test temperature 135 °C, Pa.s, max	3.0	ASTM D 4402
⁴ Dynamic shear, G*/sin δ min. 1.00 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315
² Penetration, 100 g, 5 s, 25°C, x 0.1 mm, max	50	ASTM D 5
² Ring and ball softening point, °C, min.	58	ASTM D 36
² Flash point, °C, min.	240	AASHTO T 48
² Elastic Recovery, 25 °C, %, min.	75	ASTM D 6084
PMB after RTFOT (AASHTO T 240) or ASTM D 2872		
⁴ Mass loss, %, max.	1.00	AASHTO T 240 or ASTM D 2872
⁴ Dynamic shear, G*/sin δ min. 2.20 kPa, 10 rad/s, test temperature °C	76	AASHTO T 315



CERTIFICATE

Jabatan Kerja Raya (JKR)



JABATAN KERJA RAYA MALAYSIA
(Public Works Department Malaysia)
BAHAGIAN SENGGARA FASILITI JALAN
(Roads Facilities Maintenance Division)
BLOK D (LAMA), IBU PEJABAT JKR MALAYSIA
JALAN SULTAN SALAHUDDIN
50582 KUALA LUMPUR

Telefon : 03-26919011
Fax : 03-26940315
Laman Web : <http://www.jkr.gov.my>



Rujukan Kami : (84) dlm. JKR.CSFJ.600-17/7 Jld.24
Tarikh : 9 Julai 2013

Pengurus
Road Asphalt Sdn. Bhd.
No. 12 & 14 Jalan Cenderai 28
Taman Perindustrian Kota Puteri
81750 Masai
Johor



(u.p.: Puan Siti Sulaida)

Puan,

PROGRAM AUDITAN BERSAMA JKR-SELIA SENGGARA SELATAN SDN. BHD.

- Pengiktirafan syarikat pengeluar bitumen emulsi

Dengan segala hormatnya saya merujuk perkara di atas.

2. Seperti yang pihak puan sedia maklum, satu auditan telah dijalankan oleh pejabat ini ke atas syarikat puan pada **8.4.2013**. Tujuan auditan ini dijalankan adalah bagi menilai keupayaan syarikat puan menghasilkan bitumen emulsi yang mematuhi **Spesifikasi Piawaian Jalan JKR/SPJ/2008-S4 klausa 4.3.1 Bituminous Prime Coat dan JKR/SPJ/2008-S4 klausa 4.3.2 Bituminous Tack Coat**.

3. Hasil auditan yang dijalankan, pejabat ini dengan sukacitanya mengesahkan bahawa syarikat puan layak untuk menghasilkan bitumen emulsi bagi kerja penurapan jalan. Adalah diharapkan pihak puan dapat sentiasa memastikan bitumen emulsi yang dihasilkan adalah berkualiti dan mematuhi spesifikasi. Pengiktirafan ini berkuatkuasa 12 bulan dari tarikh surat ini.

Sekian, terima kasih.

"BERKHIDMAT UNTUK NEGARA"

Saya yang menurut perintah,

(DATO' Ir. HJ. HAMIZAN BIN MOHD INZAN)
Pengarah
Bahagian Senggara Fasiliti Jalan
Ibu Pejabat JKR Malaysia, Kuala Lumpur
b/p Ketua Pengarah Kerja Raya

- s.k.:
1. Ketua Pengarah Kerja Raya
 2. Timbalan Ketua Pengarah Kerja Raya (Sektor Bisnes)
 3. Timbalan Ketua Pengarah Kerja Raya (Sektor Pengurusan)
 4. Timbalan Ketua Pengarah Kerja Raya (Sektor Pakar)
 5. Pengarah, Cawangan Jalan



NO. SIRI SUJIL MS ISO 9001 0329



MS ISO 14001 CERT NO. J011301102



CERTIFICATE

Majlis Bandaraya Pasir Gudang (MBPG)



مجلس بلدية pasir gudang
MAJLIS BANDARAYA PASIR GUDANG
ARAS 19, MENARA AQABAH
JALAN BANDAR
81700, PASIR GUDANG
JOHOR

No Telefon : 07-2547777
No Faks : 07-2515260
ID GST : 00125902028



INDUSTRI BESAR, SEDERHANA, KECIL				
NO.AKAUN	: L0209667	NO.BIL	: L2025154001	
NAMA	: SITI SULAIMA BINTI HAMZAH	NO.FAIL	:	
NO.K/P	: 760827016986	TARIKH BIL	: 01/01/2026	
ALAMAT POS	: PLO 664 ZONE 12B JALAN PLATINUM UTAMA KAWASAN PERINDUSTRIAN PASIR GUDANG 81700 PASIR GUDANG JOHOR DARUL TAKZIM		TEMPOH SAH LESEN 01/01/2026 SEHINGGA 31/12/2026 	
NAMA SYARIKAT	: ROAD ASPHALT SDN. BHD.	NO.PETAK/GERAI	:	
NO.SSM	: 200601010470 (730220-H)	LOKASI	:	
JENIS PERNIAGAAN	: PERUSAHAAN PRODUK BITUMEN, GUDANG & PEJABAT URUSAN			
ALAMAT SYARIKAT	: PLO 664 ZONE 12B JALAN PLATINUM UTAMA KAWASAN PERINDUSTRIAN PASIR GUDANG 81700 PASIR GUDANG, JOHOR DARUL TAKZIM			
PEMAKLUMAN	: PEMBAHARUAN LESEN BOLEH DILAKUKAN BERMULA 1 SEPTEMBER - 31 DISEMBER. PENALTI AKAN DIKENAKAN BERMULA 1 JANUARI - 31 MAC TAHUN BERIKUTNYA DAN PEMBATALAN LESEN AKAN DILAKSANAKAN BERMULA 1 APRIL. KELULUSAN LESEN ADALAH TERTAKLUK KEPADA PEMATUHAN TERHADAP AKTA, UNDANG-UNDANG KECIL, PERATURAN ATAU PERINTAH YANG KINI ATAU AKAN DIKUATKUASAKAN OLEH MBPG TERMASUKLAH SYARAT-SYARAT TAMBAHAN PELESENAN YANG AKAN DARI SEMASA KE SEMASA DIKENAKAN OLEH MBPG.			
MAKLUMAT BAYARAN				
		202507000003845 RM1,600.00	UTANGGAKAN(RM)	SEMASA(RM)
71440	LESEN PERUSAHAAN PRODUK BITUMEN	L0209667 23/12/2025 9:30AM	0.00	600.00
71448	LESEN PEJABAT URUSAN	Cek RM 1,600.00	CIMB - 4110710	300.00
71448	LESEN GUDANG/STOR		0.00	600.00
71409	IKLAN RM100.00 SEUNIT X 1		0.00	100.00
		JUMLAH(RM)	0.00	1,600.00
		JUMLAH KESELURUHAN(RM)		1,600.00
NO.SIRI IKLAN PG/1/2021/02/100673				
Datin Paduka Hajah Hazlina binti Jalil				
		Datuk Bandar		
		MAJLIS BANDARAYA PASIR GUDANG		
Dicetak Oleh : 000943 pada 23/12/2025		**Lesen ini dicetak komputer, tandatangan tidak diperlukan.		



CERTIFICATE

Kementerian Kewangan Malaysia



KEMENTERIAN KEWANGAN MALAYSIA
SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K10113673012821244
NO. RUJUKAN PENDAFTARAN : 357-0002333040
TEMPOH SAH LAKU : 08/02/2021 - 07/02/2024

Bahawa dengan ini diperakui syarikat :

ROAD ASPHALT SDN. BHD. (730220-H)
PLO 664 ZONE 12B
JALAN PLATINUM UTAMA
KAWASAN PERINDUSTRIAN PASIR GUDANG BARU
JOHOR BAHRU
81700 JOHOR BAHRU
JOHOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

PUAN SITI SULAIMA BINTI HAMZAH

760827016986

PENGARAH

t.t

DATO' ZAMZURI BIN ABDUL AZIZ

Perbendaharaan Malaysia Semenanjung

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 08/02/2021

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)



CERTIFICATE

Lembaga Getah Malaysia (LGM)

SALINAN PEMOHON
COPY OF APPLICANT



LESEN
LICENCE

[Peraturan 5(1)]
[Regulation 5(1)]

NO. SIRI : 052444
SERIAL NUMBER : LGM/BEPP/J/02/2/043/2021

AKTA LEMBAGA GETAH MALAYSIA (PERBADANAN) 1996
PERATURAN-PERATURAN LEMBAGA GETAH MALAYSIA
(PELESENAN DAN PERMIT) 2014
MALAYSIAN RUBBER BOARD (INCORPORATION) ACT 1996
MALAYSIAN RUBBER BOARD
(LICENSING AND PERMIT) REGULATIONS 2014

NO. LESEN : J/02/16935
LICENCE NUMBER :

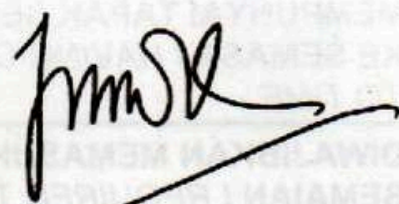
Mengikut Peraturan-Peraturan Lembaga Getah Malaysia (Pelesenan dan Permit) 2014 dan tertakluk kepada syarat-syarat yang dikenakan pada lesen ini, Lembaga mengeluarkan lesen yang berikut:
Pursuant to the Malaysian Rubber Board (Licensing and Permit) Regulations 2014 and subject to the conditions imposed on this license, the Board issues the following licenses:

Jenis Lesen Type of License	Aktiviti Yang Dibenarkan Activities Allowed	Aktiviti Tambahan Extra/Additional Activities
Pembuatan Produk Getah	membeli dan menyimpan getah bagi pembuatan produk getah	

menjalankan aktiviti atas nama
ROAD ASPHALT SDN. BHD. (730220-H)

bagi tempoh 02/03/2022 hingga 01/03/2023 di premis yang berikut:
ROAD ASPHALT SDN. BHD.
PLO 664, ZONE 12B, JALAN PLATINUM UTAMA, KAWASAN PERINDUSTRIAN PASIR GUDANG BARU,
81700 PASIR GUDANG, JOHOR BAHRU, JOHOR DARUL TA'ZIM.

Catatan: Syarat-syarat yang dikenakan pada lesen ini adalah seperti berikut:
i, ii, vi, xxii & xxiii

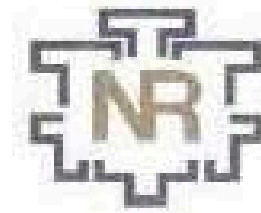

Pegawai Yang Diberi Kuasa
Authorized Officer

* Sila lihat sebelah
* Next page



CERTIFICATE

Negeri Roadstone Sdn Bhd



Rujukan Kami : NRSB 100/17 ()

Tarikh : 28 hb. Sept, 2013.

ROAD ASPHALT SDN. BHD.
NO. 10 & 12, JALAN CENDERAI 28,
KAW. PERINDUSTRIAN KOTA PUTERI,
81750 MASAI, JOHOR.
Attn : EN. SULAIMAN

Tuan,

PENDAFTARAN PEMBEKAL
NOMBOR PEMBEKAL : NR-PU-LO1 (243)

Syarikat kami telah memperolehi persijilan ISO 9001 dan OHSAS 18000. Kami sentiasa berusaha kearah penambahbaikan berterusan bagi mengekalkan persijilan ini untuk pengurusan yang lebih sistematik dan berdaya saing. Bagi membantu kami meneruskan usaha untuk mengawalselia proses belian dengan lebih efektif, kerjasama pihak tuan/puan sebagai pembekal bahan/servis amatlah diperlukan.

Pertamanya kami ingin mengucapkan tahniah kerana syarikat tuan telah di lantik sebagai pembekal syarikat kami. Sebagai pembekal berdaftar kami memohon agar pihak tuan mematuhi beberapa syarat untuk mengekalkan pendaftaran seperti berikut :

1. Pihak tuan tidak dibenarkan memberi sebarang hadiah samada berupa wang tunai ataupun barangan kepada kakitangan kami samada terlibat secara langsung ataupun tidak dalam proses belian.
2. Setiap permintaan bahan/servis mestilah mempunyai Pesanan Belian (PO) syarikat kami. Pembekalan yang tiada PO tidak akan diproses untuk pembayaran.
3. Nombor PO mestilah di catitkan pada invois berkaitan.
4. Setiap DO yang mengiringi penghantaran bahan mestilah juga mencatatkan nombor PO yang sama di samping mempunyai cop syarikat kami sebagai pengesahan penerimaan. Sesulinan DO mestilah dihantar ke Bahagian Kewangan untuk proses bayaran.

Kerjasama tuan/puan akan membantu kami untuk membantu pihak tuan/puan berurusan dengan syarikat kami dengan lebih efisien dan sistematik. Sebarang kemusykilan sila hubungi Puan Noorlida Idris di talian 019-6505046 atau Puan Norain 012-3875189 atau talian pejabat.

Sekian, terima kasih.

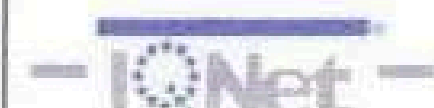
Yang benar,
NEGERI ROADSTONE SDN. BHD.

(NOORLIDA IDRIS)
b/p : PENGURUS BESAR.

AO/NHI/ain...

NEGERI ROADSTONE SDN. BHD. (17858-V)

Lot 7, Surut 7, KM 4, Jalan Pajam, 71800 Nital, Negeri Sembilan, Malaysia.
Tel: 06-788 1010, 06-788 1022, 06-788 1033, 06-788 1044, 06-788 1055





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