

AKTA KUALITI ALAM SEKELILING, 1974
 PERATURAN-PERATURAN KUALITI ALAM SEKELILING (PREMIS YANG DITETAPKAN)
 (PENGOLAHAN DAN PELUPUSAN BUANGAN TERJADUAL) 1989
ENVIRONMENTAL QUALITY ACT, 1974
*ENVIRONMENTAL QUALITY (PRESCRIBED PREMISES)(SCHEDULED WASTE TREATMENT
 AND DISPOSAL FACILITIES) REGULATIONS, 1989*

PERMOHONAN UNTUK MENDIRIKAN KEMUDAHAN PENSTORAN
 LUAR TAPAK/PENGANGKUTAN
APPLICATION FOR SETTING-UP OFF SITE STORAGE FACILITIES/TRANSPORTATION

Jenis Lesen Dipohon. Sila tandakan (/)
Type of Licence Applied. Please tick (/)

- Lesen penstoran serta pengangkutan
 Sila penuhkan Seksyen A,B & C *Storage with transportation licence
 Please fill up Section A, B & C*
- Lesen penstoran tanpa pengangkutan
 Sila penuhkan Seksyen A & B *Storage licence without transportation
 Please fill up Section A & B*
- Lesen pengangkutan
 Sila penuhkan Seksyen A & C *Transportation licence
 Please fill up Section A & C*

A. PENGENALAN IDENTIFICATION

1. (i) Nama Pemohon
Name of Applicant
- (ii) Alamat Pemohon
Address of Applicant
- (iii) Telefon
Telephone
2. (i) Nama Premis
Name of Premise
- (ii) Alamat Premis
Address of Premise
- (iii) Telefon
Telephone
- (iv) Telefaks
Telefax

B. PENSTORAN

3. (i) Sila kemukakan salinan surat kelulusan Laporan Kajian Penilaian Kesan Alam Sekeliling
Please attach a copy of the EIA approval letter.
- (ii) Sila sertakan Laporan Kajian Penilaian Kesan Alam Sekeliling
Please attach a copy of the EIA report.

4. Nyatakan kategori dan kuantiti buangan yang akan distor.
Specify category (ies) and quantities of wastes to be stored

Kod buangan <i>Waste code</i>	Nama buangan <i>Name of waste</i>	*Ciri buangan <i>*Characteristic of waste</i>	**Kandungan buangan <i>**Composition of waste</i>	Kuantiti/Bulan <i>Quantity/Month</i>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

5. Senaraikan semua bekas, pembungkusan dan kemudahan penstoran seperti format di bawah.
List all containers, packaging and storage facilities to be made available as outlined in the format below

Jenis Bekas/Pembungkusan/ Kemudahan Penstoran <i>Type of Container/Packaging/ Storage Facility</i>	Kategori Buangan Distor Dikendalikan <i>Category of Waste Stored/Handled</i>	Kapasiti (M) ³ <i>Capacity (M)³</i>

6. Lampirkan kaedah proses pra-pengolahan ke atas buangan sebelum penstoran (jika perlu)
Attach pretreatment methods of waste prior to storage (if applicable)

7. Lampirkan program pengawasan sebarang pelepasan daripada kemudahan penstoran
Attach a monitoring programme for monitoring the discharges/emissions from the storage facilities.

8. Lampirkan kaedah penstoran, keluasan kawasan penstoran dan pelan kejuruteraan terperinci mengenai rekabentuk kemudahan penstoran.
Attach method of storage, size of storage area and detailed engineering design plans of the storage facility

9. Lampirkan program tindakan kecemasan untuk mengawal tumpahan/kemalangan dikemudahan penstoran termasuk semua alat kawalan yang disediakan.
Attach the emergency response programme outlining mitigative measures including control equipment available to control discharge/accidental spillage from the storage site.

10. Lampirkan pelan penutupan kemudahan penstoran dengan menerangkan sama ada premis ditutup sementara atau pun tamat operasi.
Describe the closure plan which details the steps necessary to close the premises temporarily or to cease operation.

* (Pepejal, cecair, enapcemar & gas)
**(Solid, liquid, sludge & gas)*

** (Sila lampirkan laporan kimia buangan)
*** (Please attach chemical analysis of the waste)*

**C. PENGANGKUTAN
TRANSPORTATION**

**PERALATAN PENGANGKUTAN
TRANSPORTATION EQUIPMENT**

11. Senaraikan semua kenderaan yang digunakan untuk mengangkut buangan mengikut format di bawah.

List all vehicles used to collect and transport the wastes as outlined in the format below.

Jenis Kenderaan <i>Type of vehicle</i>	Pemilik Kenderaan <i>Owner of Vehicle</i>	Nombor Pendaftaran <i>Registration Number</i>	Keterangan mengenai bekas/wagon/lori tangki* <i>Description of container/wagon/tanker*</i>	Kapasiti (M) ³ <i>Capacity (M)³</i>

* (Lampirkan pelan kejuruteraan rekabentuk bekas/wagon/lori tangki)
(Attach engineering design plans of container/wagon/tanker)

12. Lampirkan senarai nama dan alamat kilang-kilang di mana buangan akan dipungut.
Attach a list of names and addresses of factories where the wastes are to be collected

13. Nyatakan kod, nama dan kuantiti barangan yang akan diangkut
Specify codes, name and quantity of waste to be transported

Kod Buangan <i>Waste Code</i>	Kategori Buangan <i>Waste Category</i>	Kuantiti / Bulan <i>Quantity / Month</i>
_____	_____	_____
_____	_____	_____
_____	_____	_____

14. Lampirkan senarai nama dan alamat penerima buangan.
Attach a list of names and addresses of the waste receiver

15. Lampirkan senarai nama-nama jalan laluan utama yang akan digunakan untuk pengangkutan buangan daripada premis pengeluar buangan hingga ke premis penerima buangan seperti yang dinyatakan dalam para 14.
Attach a list of names of the roads major route to be used/ followed for the transportation of the waste from the waste generator to the facility stated under item 14.

16. Lampirkan kaedah pembersihan kenderaan pengangkutan/wagon/bekas/lori tangki yang dicemari buangan dan kemukakan pelan lakar tempat pembersihan jika perlu. (Tandakan tempat pembersihan di dalam pelan lakar)
Attach the method of cleaning the transportation vehicle/wagon/container/tanker contaminated with the wastes handled and enclose layout plan of the treatment system.
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17. Lampirkan kaedah pengolahan dan pelupusan buangan yang dikeluarkan dalam para 16
Attach the method of treatment and disposal of waste generated under item 16.
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18. Lampirkan contoh label yang akan digunakan bagi setiap buangan yang dikendalikan (stor/angkut). Jelaskan jenis, saiz, lokasi tanda amaran yang ditempatkan kemudahan dipenstoran dan kenderaan pengangkutan.
Attach the proposed labels to be used for identification of each waste handled (stored and transported). Please also specify type, size, location of warning sign board (inclusive of appropriate label) to be used at the strategic places in the storage facility premises/transportation vehicle.
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19. Lampirkan senarai peralatan yang disediakan di dalam kenderaan untuk kegunaan semasa tumpahan dan kemalangan.
Attach a list of equipment provided on the transportation vehicle to be used during spillage or accidental discharges.
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Saya dengan ini mengaku bahawa segala maklumat yang diberi di dalam permohonan ini adalah benar dan betul sepanjang pengetahuan dan kepercayaan saya.
I hereby declare that all information given in this application is to the best of my knowledge and belief is true and correct.

Tandatangan Pegawai Pelapor
Signature of Reporting Officer

Nama: _____
Name:

Nombor Kad Pengenalan: _____
I/C Number:

Jawatan: _____
Designation:

Tarikh: _____
Date: