2. Identify suitable approved devices

Vehicle owners should select appropriate approved particulate reduction devices according to the application
of the vehicles (such as vehicles that only operate in Hong Kong, cross boundary vehicles, or long idling
vehicles which only operate in Hong Kong). vehicles which only operate in Hong Kong).
Vehicle owners should seek from suppliers of Vehicle owners should seek from suppliers of
approved devices details about their devices' construction, installation, operation and maintenance including fuel restriction, daily maintenance requirements and components tha need to be maintained and replaced regularly, etc. for selecting devices that can match their daily
operation. In purchasing a suitable approved device, vehicle owners should obtain a copy of device, vehicle owners should obtain a copy of
the installation, operation and maintenance manual of the device from the supplier

ImportantNoticetoVehicleOwners
Vehicle owners should follow the instructions of the installation, operation and maintenance manuals provided by the suppliers of approved devices to ensure
that the device(s) is/are properly installed and maintained in good working condition.
Approved particulate Approved particulate
reduction devices can reduce vehicle emissions. Nevertheless, vehicle owners should still ensure maintained to prevent excessive exhaust emissions or black smoke.

Howtoobtainmoreinformation?

~CustomerSenvice Centrie~

Lastlatimand Maticiancool


To obtain more information, please contact the Mobile Source Control Group of the Environmental Protection Department at Room 4518, 45/F., Revenue Tower, Gloucester Road, Wanchai, Hong Kong.

28383111

http://www.epd.gov.hk/epd/english/environmentinhk/air/ guide_ref/air_guidelines.html



To reduce the air pollution caused by particulate emissions from diesel vehicles, the Government completed in 2001 a subsidy scheme to assist retrofitting particulate reduction devices in pre-Euro diesel vehicles (i.e. diesel vehicles that was first registered before the implementation of the Euro 1 gross vehicle weight up to four tonnes. To keep the particulate emissions of these vehicles under effective control, the Air Pollution into force from 1 December 2003 requiring them to be properly installed with approved particulate reduction devices.

In 2004, we also completed a similar voluntary programme for pre-Euro heavy diese vehicles weighing more than 4 tonnes, except those requiring the operation of onboard equipment when idling (i.e. ong idling vehicles). In line with the policy applicable to light diesel vehicles, except those long idling ones, are required to be installed with approved particulate reduction devices from 1 April 2006.


From 1 April 2007, the installation of approved particulate reduction
devices are also mandatory for local devices are also mandatory for local
long-idling pre-Euro heavy diesel vehicles, for which we completed a subsidy scheme in 2005 to install particulate reduction devices in them.

Key Requitements of the AirPollution Control (EmissionReductionDevicesfor Vehicles) Regulation

Under the Regulation, the following motor vehicles (i.e. scheduled vehicles) shal have been properly installed with particulate reduction devices that have been approved
by Director of Environmental Protection and are maintained in good working condition:

## From 1 December 2003:

i) diesel private cars, light buses and light goods vehicles of permitted gross venicle weight up to four tonnes and first-registered on or before 31 March 1995
ii) diesel taxis first-registered on or before 31 December 1995.

## From 1 April 2006:

iii) diesel buses, light buses and goods vehicles of permitted gross vehicle weight over four tonnes and first registered on or before 31 March 1995. [Diesel "goods vehicles" registered with any of the following types of body are excluded: "aerial platform", "concrete mixer" "gully emptier" , "lory crane" , "mobile crane" , "mobile concrete
pump" or "pressure tanker" .]

## From 1 April 2007:

iv) diesel goods vehicles that only operate within Hong Kong and are of permitted gross vehicle weight over four tonnes and first registered on or before 31 March 1995 with any of the following body types

- "concrete mixe
- "lorry crane
- "pressure tanker"
( "Vehicles only operate within Hong Kong" are those without cross boundary closed road permit issued or the cross boundary closed
road permits issued have expired over 3 months.)

cheduled vehicles that fail to meet the above requirements cannot pass the annual roadworthines examination for licence renewal and may not have thei vehicle licences renewed. Also, when an on-road scheduled vehicle licence may be cancelled above requirements, it
notices requiring an owner of such a vehicien to produce the vehict for examination at a date , time and place to produce the vehicle Vehicle owners who fail to comply with the written in the notice prosecuted and are liable to a maximum fine of $\$ 5,000$ upon conviction.

SelectingenApprovedParticulatoReductionDevice
In selecting an approved particulate reduction device for installation in a scheduled vehicle, vehicle owners should note the following key points:

1. Select approved devices - vehicle owners can visit the following offices of the Environmental Protection De

| Hong Kong Island |  |
| :---: | :---: |
| EPD Headquarters | 33/F Revenue Tower, 5 Gloucester Road, Wan Chai, Hong Kong |
| Regional Office(South) | 2/F, Chinachem Exchange Square, 1 Hoi Wan Street, Quarry Bay, Hong Kong |
| Kowloon |  |
| Regional Office(East) | 5/F., Nan Fung Commercial Centre, 19 Lam Lok Street, Kowloon Bay, Kowloon |
| New Territories |  |
| Regional Office(West) | 8/F, Tsuen Wan Government Offices, 38 Sai Lau Kok Road, Tsuen Wan, New Territories |
| Regional Office(North) | 10/F, Sha Tin Government Offices, No. 1 Sheung Wo Che Road, Sha Tin, New Territories |

