Promoting cleaner, more energy efficient vehicle strategies in Mauritius and the Southern Africa region

12-13 October 2017

Mauritius

1

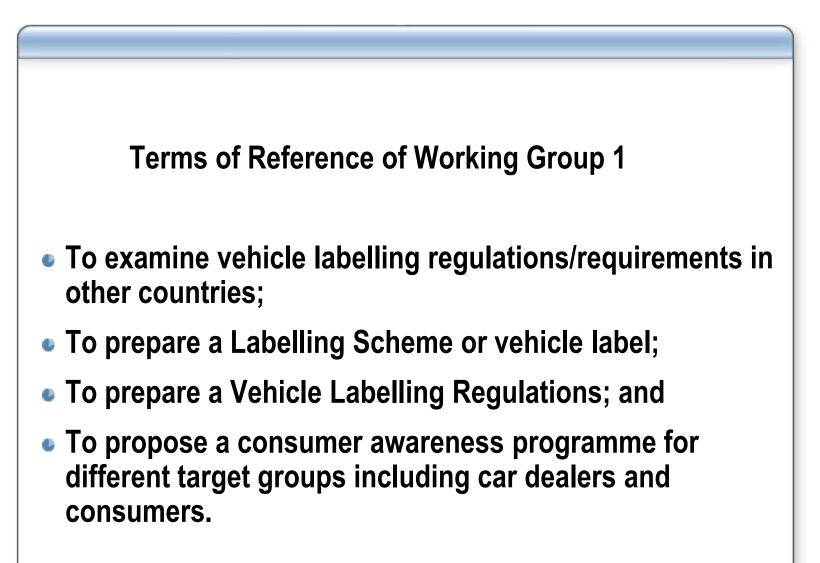


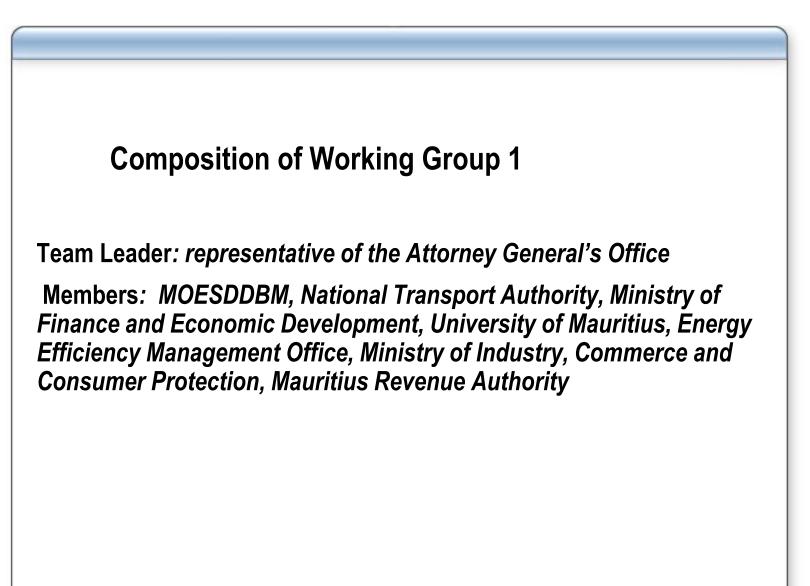
Introduction

Phase 2 GFEI project

Project Cooperation Agreement : "Promoting Cleaner, More Energy Efficient Vehicles Strategies in Mauritius and the Southern Africa Region" signed in April 2015 between UNEP and Ministry of Environment, Sustainable Development and Disaster and Beach Management

Steering Committee : set up of working groups





THE DRAFT REGULATIONS

Government Notice No of 20....

THE ENVIRONMENT PROTECTION ACT

Regulations made by the Minister under section 96 of the Environment Protection Act

1. These Regulations may be cited as the Environment Protection (Fuel Consumption and Carbon Dioxide Emission Labelling Scheme) Regulations 2017.

2. In these Regulations –

"CO₂" means carbon dioxide;

" CO_2 emission" means the average of the combined measurement of CO_2 emission computed in accordance with Regulation No. 101 of the Economic Commission for Europe of the United Nations (UN/ECE);

"fuel consumption and carbon dioxide emission label" means a label referred to in regulation 5;

"motor car" means a mechanically propelled vehicle, other than vehicles classified as motorcycles or invalid carriages, which are constructed themselves to carry passengers and the unladen weight of which, in the case of vehicles which are—

- (1) constructed solely for the carriage of passengers and their effects;
- (2) adapted to carry not more than 7 passengers exclusive of the driver;

and fitted with tyres of the prescribed type, does not exceed 3 tonnes; and in any other case, does not exceed $2^{1/2}$ tonnes;

"point of sale" means any place where new motor cars are displayed or offered for sale;

"promotional material" means all materials used in the marketing, advertising and promotion of new motor cars to the general public;

3. These regulations shall apply to new motor cars only.

4. A person shall display a fuel consumption and carbon dioxide emission label on any new motor car at any point of sale.

- 5. A fuel consumption and carbon dioxide emission label shall state
 - (1) the fuel consumption for the combined driving cycle of the motor car expressed in litres per 100 kilometres (l/100 km) rounded to the first decimal place in the case of motor cars running on petrol, diesel, or hybrid electric motor cars running on petrol or diesel;
 - (2) the CO₂ emission for the combined driving cycle of the motor car expressed in grammes per kilometre (g/km), rounded to the nearest whole number;
 - (3) the make and model of the motor car;
 - (4) the engine capacity of the motor car;
 - (5) the fuel type used for propulsion of the motor car;

as provided, in the brochure and other technical specifications or technical data sheets provided by the manufacturer.

6. A fuel consumption and carbon dioxide emission label shall be-

(1) printed on an A4 size (297 mm x 210 mm) material and on an area of at least 196 mm wide and 136 mm high;

- (2) of font size as specified in the First Schedule; and
- (3) in the form set out in the First Schedule.

7. A fuel consumption and carbon dioxide emission label shall be displayed-

(1) in a conspicuous place on the front windscreen of the motor car; or

(2) on any information display stand adjacent to the motor car at a height of not less than 1 metre.

8. A person shall ensure that any printed or electronic promotional material shall state the information set out in regulation 5.

9. Any person who fails to comply with these regulations shall commit an offence and shall on conviction, be liable to a fine not exceeding 10,000 rupees.

10. These regulations shall come into operation on....

Made by the Minister on.....

FIRST SCHEDULE (Regulation 6)	
	nd Carbon Dioxide Emission .abel[36]
Make: Model:	Engine Capacity, c.c: Fuel Type:
Fuel Consumption (litres per 100 kilometres)	CO ₂ (carbon dioxide) Emission (grammes per kilometre)
manufacturer as per UN ECE Regulat 2. Actual fuel consumption and CO traffic conditions, vehicle condition a 3. Carbon Dioxide is the main g warming and climate change.	emissions depend on factors such as and how you drive. preenhouse gas responsible for global
Removing, covering or damaging of punishable by law. More information can be obtained at	this label before sale of this vehicle is http://environment.govmu.org



