

NORTHERN TERRITORY OF AUSTRALIA

Regulations 1980, No.38*

Regulations under the *Motor Vehicles Act*

I, JOHN ARMSTRONG ENGLAND, the Administrator of the Northern Territory of Australia, acting with the advice of the Executive Council, hereby make the following Regulations under the *Motor Vehicles Act*.

Dated this 4th day of September, 1980.

J.A. England
Administrator

By His Honour's Command

M.B. Perron
Acting Chief Minister acting for
and on behalf of the

Minister for Transport and Works

AMENDMENT OF THE MOTOR VEHICLE REGULATIONS

1. Commencement

These Regulations shall come into operation on a date to be fixed by the Administrator by notice in the *Gazette*.

2. Savings

Where immediately before the commencement of these Regulations there was in force a licence to drive issued in accordance with the Motor Vehicles Regulations that licence shall remain in force for the remainder of its unexpired term as if it were a licence issued in accordance with the Motor Vehicles Regulations as amended by these Regulations.

3. Forms

The Schedule to the Motor Vehicle Regulations is amended by omitting Form C and substituting the form in the Schedule hereto.

*Notified in the *Northern Territory Government Gazette* on 12th September

, 1980.

Motor Vehicle Regulations

SCHEDULE

Form C

Section 14(4)

NORTHERN TERRITORY OF AUSTRALIA

Motor Vehicles Act

LICENCE TO DRIVE

The person named hereon is hereby licensed to drive a motor vehicle of a class specified until the expiry date as stated below.

Name

Address

.....

Expiry date	Number	Class/es	Eyesight test due
Date of birth	Spectacles	Fee \$	

.....
Signature of Driver

.....
Registrar of Motor Vehicles

(Back of Form C)

CLASSIFICATION OF VEHICLES

A	Private cars, trucks less than 2 tonnes, tractors	\$
B	Class "A" and hire-cars	\$
C	Class "A" and trucks, including articulated vehicles, 2 tonnes and over	\$
D	All vehicles except motor cycles and hire-cars, including motor omnibuses	\$
E1	Motor cycles up to 250 cm ³	\$
E2	Motor cycles up to 750 cm ³	\$
E3	All motor cycles	\$