

LEGAL NOTICE NO. 95

REPUBLIC OF TRINIDAD AND TOBAGO

THE MOTOR VEHICLES AND ROAD TRAFFIC ACT, CHAP. 48:50

REGULATIONS

MADE BY THE COMMISSIONER OF POLICE WITH THE CONSENT OF THE
MINISTER OF WORKS AND INFRASTRUCTURE UNDER SECTION 67(1)
OF THE MOTOR VEHICLES AND ROAD TRAFFIC ACT

THE TRAFFIC CONTROL (EXPERIMENTAL SCHEME)
(TUNAPUNA) (NO. 2) REGULATIONS, 2013

1. These Regulations may be cited as the Traffic Control Citation
(Experimental Scheme) (Tunapuna) (No. 2) Regulations, 2013.
2. These Regulations shall have effect from Monday 22nd July, Duration
2013 to Sunday 20th October, 2013.
3. A driver shall proceed in a westerly direction then a northerly One-way
direction only on Railway Road, between Pasea Main Road and Eastern traffic
Main Road.
4. A driver proceeding along Eastern Main Road in a westerly No left turn
direction shall not turn left onto Railway Road.
5. A driver proceeding east along Eastern Main Road shall not No right turn
turn right onto Railway Road.
6. A driver shall not enter Railway Road from Eastern Main Road. No entry
7. A driver shall not park on the eastern and western sides of the No parking
north-south segment of Railway Road, between Eastern Main Road and
the corner of the north-south and east-west segments of Railway Road.

GENERAL

8. A person who contravenes any of the provisions of these Offence and
Regulations commits an offence and is liable to a fine of seven hundred penalty
and fifty dollars, and on subsequent conviction to a fine of one thousand
dollars.

Removal and
impounding
of vehicles
unlawfully
parked

9. Without prejudice to any other liability incurred by the commission of a summary offence, vehicles found parked in contravention of these Regulations may be removed by the Police and impounded and dealt with in accordance with section 108(1)(b) of the Motor Vehicles and Road Traffic Act.

Dated this 17th day of July, 2013.

S. WILLIAMS
Acting Commissioner of Police

Approved this 17th day of July, 2013.

S. RAMBACHAN
Minister of Works and Infrastructure