

TAURANGA MODEL MARINE & ENGINEERING CLUB

ATTACH A GOOD 6 * 4 SIDE ELEVATION PHOTOGRAPH OF
THE LOCOMOTIVE HERE

(PLEASE CIRCLE OPTION WHICH APPLIES IN ALL MULTI CHOICE QUESTIONS)

Type of Locomotive: Steam / Petrol / Electric. Gauge: 2.5 inch. / 3.5inch / 5 inch / 7.25 inch

Locomotive Name _____

Class if known _____ . Wheel arrangement _____

Length overall _____ Width _____ Height _____

Builder _____ Year Built _____

Braking : Park Brake. / Air Brake / Vacuum Brakes / Dynamic Brakes/ Steam Brakes

Coupler Type: Link & Pins / NZR Style / Knuckle

Safety Chain Anchor Point: Yes / No

Warning Device: Bell/ Whistle / Horn / Siren

STEAM BOILER TICKET ISSUED BY: _____ Date _____

Boiler Ticket / Test No: _____ Retest Date _____

Retest Date _____

Retest Date _____

Boiler Fueled By: Coal / LPG / Diesel

Position of S/N / ID on boiler: Backhead / Dome / Foundation Ring / Not Rec

NON STEAM LOCOMOTIVES

Motor Make _____ Motor Power: Petrol / Diesel / Battery

HP: _____ KW: _____ Voltage: _____

Drive Type: Mechanical / Hydraulic / Electric

OVERAL SAFETY CHECK: Date _____ Club _____

Inspected By: _____ Date _____

Retest & Safety Check Due Date: _____

Continued Over.....

Date: _____
Owner: _____
Address: _____
Telephone No: _____ (Day) _____ (Night)
Cell Phone No: _____
Member of: _____

Sold To: _____
Date: _____
Owner: _____
Address: _____
Telephone No: _____ (Day) _____ (Night)
Cell Phone No: _____
Member of: _____

Sold to: _____
Date: _____
Owner: _____
Address: _____
Telephone No: _____ (Day) _____ (Night)
Cell Phone No: _____

TAURANGA MODEL MARINE & ENGINEERING CLUB

ATTACH A GOOD 6 * 4 SIDE ELEVATION PHOTOGRAPH OF
THE RIDE CAR HERE

(RIDE CARS ONLY

PLEASE CIRCLE OPTION WHICH APPLIES IN ALL MULTI CHOICE QUESTIONS)

Gauge: 2.5 inch. / 3.5inch / 5 inch / 7.25 inch

Ride Car Name _____

Length overall _____ Width _____ Height _____

Builder _____ Year Built _____

Braking : Park Brake. / Air Brake / Vacuum Brakes / Dynamic Brakes/ Steam Brakes

Coupler Type: Link & Pins / NZR Style / Knuckle

Safety Chain Anchor Point: Yes / No

OVERAL SAFETY CHECK: Date _____ Club _____

Inspected By: _____ Date _____

Retest & Safety Check Due Date: _____

Date: _____

Owner: _____

Address: _____
