



# Overweight Permitting Process

Land Transport Rule:  
Vehicle Dimensions and Mass 2002  
(Rule 41001)

# 5.1 Permits for overweight vehicles transporting indivisible loads

- 5.1(1) A road controlling authority may issue a permit under this clause for a heavy motor vehicle that: .....
- 5.1(2) A permit may be issued under this clause only if the road controlling authority has given due consideration to: .....
- 5.1(3) A permit issued under this clause may specify conditions
- 5.1(4) A vehicle for which a permit has been issued under this clause must also comply with the following conditions: .....

# 8.5 Functions of the [Agency]

The [Agency] may: .....

# Processing an Application

1. Check that the application form is filled in correctly.
2. The vehicle details are checked against the vehicle report.
3. Enter into the Opermit system.
4. Send to Bridge Engineer.

Overweight  
Permit Application  
Form

## Overweight Permit Application

**NOTES TO APPLICANTS**

1. The information requested is required to process any permit application. Please refer to page 4 for an explanation of the terms 'vehicle' and 'unit' used here.
2. Overweight Permits can only be issued to vehicles that comply with Section 5.1(1) of the Vehicle Dimensions and Mass Rule 2002 and the requirements of the NZTA Overweight Permit Manual.
3. It is the applicant's responsibility to operate within the regulatory requirements relating to SRT, Brake Code and other applicable vehicle ratings.
4. \* Denotes mandatory field.

Company Name * Heavy Haulage Forum Demonstration		
Postal Address * PO Box 740, Napier		Postal Code 4142
Depot Location * 215 Hastings St, Napier		BESS Co. Number
Contact Person * Tracy Clarken		Email tracy.clarken@nzta.govt.nz
Tel No * 06 974 6504	Cellphone No.	Fax
Date of Application 5 <sup>th</sup> June 2013		Date Permit Required 10 <sup>th</sup> June 2013
Comments ( e.g. Previous related permit number, etc )		

**Permit Type ( circle )** \* Single , Multiple (Enter number of trips = ..... ), Continuous, **Area**
**Feasibility Study ( circle )** \* Yes / **No**

Permit from date * 10 <sup>th</sup> June 2013	Permit to date * 10 <sup>th</sup> June 2015
---	---

Route from *	Route to *
Route Description * Napier Region	

**Vehicle Type ( circle )** \* **Transporter** / Mobile Crane / Mobile Plant / Slurry Truck / ISO Container / Building Removal Vehicle / Agricultural Vehicle / Dump Truck / Tow Truck

Units	Reg Numbers	GVM *	No. of axles*	Dimensions ( vehicle+payload ) ( m )	
Unit 1	Test01	27.5	3	Total width *	4.5
Unit 2	Test02	80.0	3	Total height *	3.0
Unit 3				Total length *	19.0
Unit 4				Width to outside of tyres *	3.1
Unit 5				Vehicle Tare Mass *	24
Unit 6				Payload Weight *	30

Load Description *	Max Vehicle Speed (km/h) *
--------------------	----------------------------

*If more than 9 axles required, please refer to Page 5 '10+ Axle Data' sheet*

Axle Number	1	2	3	4	5	6	7	8	9
Axle Type *	S	T	T	8	8	8			
Axle Set type*	IN	T	T	IN	IN	IN			
Tyre Size *	385/65 R22	S	S	S	S	S			
Suspension Type *	L	A	A	H	H	H			
Track Outer (m) *	2.04	1.85	1.85	2.55	2.55	2.55			
Track Inner (m)				1.1	1.1	1.1			
Weight (tonnes) *	6.4	8.0	8.0	12.0	12.0	12.0			
Spacing from prev (m) *	4.1	1.34	6.6	2.4	2.4				

# Vehicle Report





## High Productivity Vehicles

Plate: **Test01**      Vehicle Details: **Year** **Make and Model**      VIN: XXXXXXXXXXXXXXXXXXXX  
Owner: **Company Name** - TEST  
Owner Address: **Company Address**  
Inspection Expiry: **DD/MM/YYYY**      Licence Expiry: **DD/MM/YYYY**

GVM: **27500**      GCM: **105000**      Towbar Rating: **0**      Drawbar Rating: **0**      5<sup>th</sup> Wheel Coupling Rating: **97000**

MTM Braked: **0**      Standard Code:

No. Axles: **4**      Axle Type: **UNKNOWN**      Axle Set Rating Front: **0**      Axle Set Rating Rear: **0**

Axle Spacing 1<sup>st</sup>: **4100**      Axle Spacing 2<sup>nd</sup>: **1340**      Axle Spacing 3<sup>rd</sup>: **0**      Axle Spacing 4<sup>th</sup>: **0**      Axle Spacing 5<sup>th</sup>: **0**

Tyre Size Front1: 1706 215/75R17      Tyre Size Rear2:      Tyre Size Rear3:      Tyre Size Rear4:

SRT: **0.35**      Max Height X1: **0.00m**      Gross Mass Y1: **00 T**      Max Height X2: **0.00m**      Gross Mass Y2: **00 T**

Enter into the  
Opermit System

Issue Overweight Permit  
to the Operator