PERM	/IIT	No					
------	------	----	--	--	--	--	--



# **Overweight Permit Application**

From Vehicle Owner				To				(road co	ntrolling authority)
Postal Address									
Contact									
Date of Application		(	written/telephor	ned) Da	te Permit Re	quired			
Vehicle Type (circle) - Trans (specify other type)			-						
Make									
Reg Nos									
Vehicle Tare Mass Gross Vehicle Mass (from									tonnaa
Gross Vehicle Mass (from NOTE TO APPLICANTS			ponsibility to						tonnes T.
			r applicable			aratory roqu		ioning to on	.,
Trip Type (circle) - Single/M	ultiple (	trips)/	Continuous/	Area	On/Betwe	en (dates)		То	
To Transport (description of lo									
From									
Overall Dimensions (Vehicle	+ Payload) in I	metres :		HT-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	<del></del>				
Width					Length				
Width outside to outside of									
Gross Mass (Vehicle + Payloa	d)	tonne	S						
Axle Number	1	2	3	4	5	6	7	8	9
Axle Type *									
Axle Mass (000 kg)									
Axle Spacing (m)									
Tyre Size									
Additional Information:									
Suspension Type *									
Track Outer (m)									
Track Inner (m)									
,					1	1		* See notes of	n back of this form
FOR OFFICE USE ONLY									
Processing: Manual/Comp	uter \	/AI		VGI			VCF		
. recessing. manaaii Comp		.,		۷۵,			V O1		* * * * *
Bridge Engineering Superv	ision on Clas	SS				Bridges a	and Grade		Decks
Comments									
Permit Issued/Refused TNZ 804 Version Novemb	er 2004				Sign	ed			

#### Notes:

Axle type - indicate by:

S for single tyred axle

T for twin-tyred axle

4 for four tyred oscillating axle8 for eight tyred oscillating axle

Suspension type - indicate by: A for air bag

B for walking beam (may be in combination with leaf spring)

H H for hydraulic
R for wire rope
L for leaf spring
O for other

plus: D if on driving axle

TNZ 804 Version November 2004



TNZ 803 Version November 2004

## **Heavy Vehicle Inventory**

HVI	No.		
TIAT	110.		

Owner:											
Depot Location:											
Postal Address: Phone:											
VEHICLE TYPE (Circle) Transporter/ Mobile Crane/ Mobile Plant/ Other (specify)											
DESCRIPTION OF INFORMATION			TRACTOR		DOLLY		TRAILER		TAG AXLE		CRANE
Registrat	ion Num	ber									
Make											
Model		***************************************									
Year	C A 1										
Number of		. (1)									
Net Engi Pivot Poi		(KW)									
Width (m											
Deck Hei	/	***************************************									
Deck Ler											
Goosened		on (m)									
Goosened	ck Height	t (m)									
Gross Ve											
(from Certificate of Loading)											
Total Tar	e Mass (1	tonnes)									
Overall Dimensions (metres)		Width:			Height:				T (1		
Overall L	Jimensioi	is (metres)	widii.			I Height.			Length:		
Axle	Axle	Tyre Size	Tyre	Su	spension	Т	rack	Trac	k	Tare	Axle
Number	Type	Tyle Bize	Pressure	D G	Туре	1	Outer	Inne		Mass	Spacing
			(kPa)		-71		etres)	(metre	-	(tonnes)	(metres)
1											
2										NATIONAL AND ADDRESS OF THE PARTY OF THE PAR	
3											
4											
5											
6											
7											
8							-				
9					***************************************						
10							NI CONTRACTOR OF THE PARTY OF T				
	L					L		L			
COMME	NTS:										
	Signed:										
Status: Vehicle checked by TNZ/not checked by TNZ											

Date:



### **Heavy Vehicle Inventory**

**HVI No:** 

#### NOTES ON HEAVY VEHICLE INVENTORY

TNZ 803 Version November 2004

Use one form for each combination of tractor, dolly (if used) and trailer. Variations produced by clip-on or tag axles or different king-pin positions are also to be shown on separate forms.

Tractor net engine power - rated engine power of the tractor unit after allowing for ancillaries (1 BHP = 0.75 kW)

Tractor pivot point - see diagram below

Tractor width - distance outside to outside of tyres

Dolly pivot point - see diagram

Dolly width - distance to outside of tyres. If this can be varied, indicate the range of widths

Trailer width - as for dolly width

Trailer deck height - height of the deck above the ground. If this can be varied, indicate the range of heights

Trailer deck length - distance measured from base of gooseneck - see diagram

Trailer gooseneck position - distance from base of gooseneck to centre of leading axle on trailer - see diagram

Trailer gooseneck height - distance from deck of trailer to highest point on gooseneck

Total mass - total tare for transporters - total gross mass for other vehicles

Axle No: - axles are numbered from the front of the vehicle

Axle type - indicate by:

S for single tyred axle T for twin tyred axle

4 for four tyred oscillating axle 8 for eight tyred oscillating axle

state "standard" if smaller than 13.00-24 or 14.00-20 Tyre size -

state tyre code designation for single specified standard tyres (eg 12.00-20)

state tyre size if equal to or larger than 13.00-24 or 14.00-20.

Suspension type - indicate by:

A for air bag H for hydraulic

B for walking beam (may be in combination with leaf spring)

L for leaf spring

R for wire rope O for other plus:

D if on driving axle

Axle tare - for vehicle in operating condition ie with full fuel tank and normal running gear. For air bag axles, the value required is the tare at zero bag pressure.

Comments - Insert VAI, VGI and state if jib or counterweights are removed from a crane, etc.

