

REPUBLIC OF NAMIBIA
DEPARTMENT OF TRANSPORT
ABNORMAL LOAD / VEHICLE PERMIT APPLICATION
 APPLICATION FOR EXEMPTION IN TERMS OF SECTION 99 OF THE ROAD TRAFFIC AND TRANSPORT ACT 1999

Must be completed in duplicate

Permit No.

1. Name and business address of carriers Telephone
 Code
 Number
 Extension

2. Details of Load

Length mm	Width mm	Height mm	Mass kg
			

- 2.3 Has any portion of the load been removed? If not, states reasons

3. Details of abnormal vehicle and/or loaded vehicle combination

- 3.1 Furnish vehicle combination identification (Registration and/or A.V number(s).)

- 3.2 Abnormal vehicle registration number (choice of two)

A V or A V

Registration number(s)	Truck - tractor(s) or Single vehicle	Dolly/ies	Semi-trailer/Trailer	Other (specify)
				

- 3.4 Complete ~~and attach all the following measurements to the sketch~~

Total length mm	Total width mm	Total height mm	Wheelbase mm	Front overhang mm	Rear overhang mm
					

Front load projection		Rear load projection		Approx C.G. from kingpin mm	Total laden mass kg	Total number of axles
Projection mm	Height mm	Projection mm	Height mm			
						

- 3.5 Clear height under projection (if earthmoving or mobile equipment indicate clear height under overhang here)

- 3.6 Does the laden axle mass comply with Regulation 102 Yes No

4. Type of permit required (Complete 4.1, 4.2, 4.3, or 4.4 and 4.5 hereunder)

- 4.1 Type of permit required Distance Area period

- 4.2 Route

Trip distance	No. of trips	Total distance
		

- 4.4 Area of operation

- 4.5 Exemption required: from to and/or No. of days

5. I certify that the details given above and on the attached sketch are correct in all respects, and undertake to ensure that the prescribed conditions are strictly adhered to.

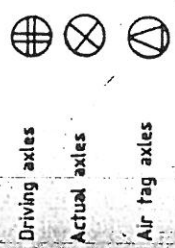
.....
 Signature

.....
 Date

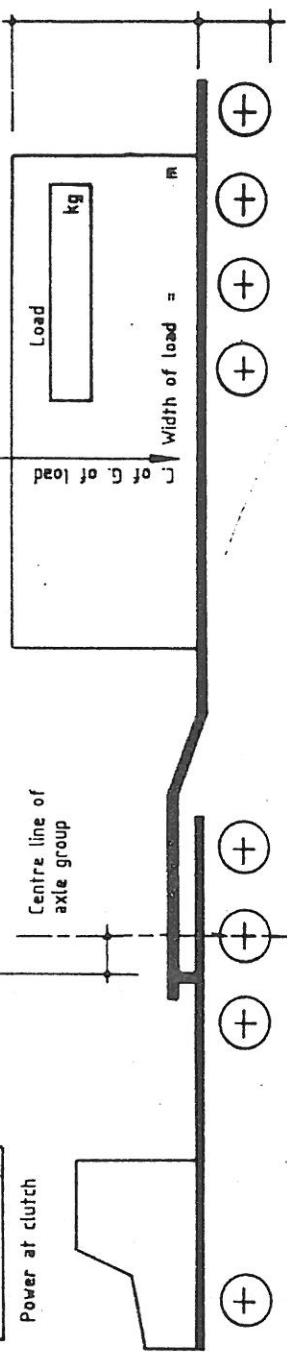
MINISTRY OF WORKS, TRANSPORT AND COMMUNICATION: REPUBLIC OF NAMIBIA

For vehicle/combination that differs from the type shown in this sketch, applicant must submit a sketch of the vehicle/combination indicating similar details.

Indicate axles clearly as follows



Power at clutch
kW



Front projection Rear projection

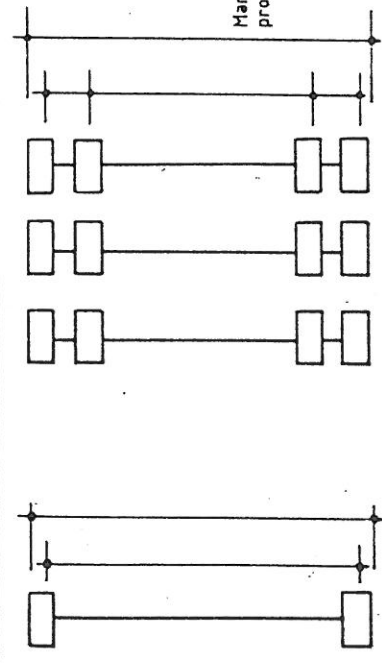
Length of vehicle

TARE		kg
LOAD		kg
TOTAL MASS		kg
TYRE SIZE		kg
TYRE PLY		
TYRE PRESSURE (COLD)		kPa
NUMBER OF WHEELS		

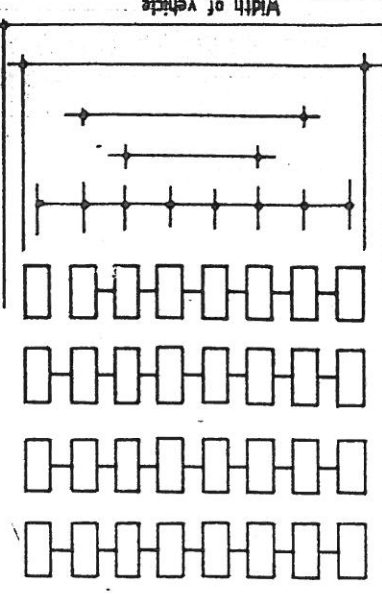
Total		kg
		kg
		kg
		kg
		kPa

VEHICLE

Total length = m
Total width = m
Total height = m



Mark actual wheels with x and provide relevant dimensions



Width of vehicle

NAME OF APPLICANT
DISCRIPTION OF LOAD
ROUTE

FROM : TO :

N 2021

Power at clutch



)

Rear projection

Length of vehicle:

Length of vehicle		Total	
TARE	kg	kg	
LOAD	kg	kg	
TOTAL MASS	kg	kg	
TYRE SIZE			
TYRE PLY			
TYRE PRESSURE (COLD)	kPa	kPa	
NUMBER OF WHEELS			

Total height =

Mark actual wheels with x and provide relevant dimensions.

Width of vehicle

NAME OF APPLICANT	
DISCRPTION OF LOAD	
ROUTE	FROM: TO:

Interlock

Power at clutch

Driving axles 

At tag axes

100

Front projection

Length of Vehicle

Rear projection

Total

	TARE		kg		kg		kg	Total
	LOAD		kg				kg	
	TOTAL MASS		kg				kg	
	TYRE SIZE						kg	
	TYRE PLY							
	TYRE PRESSURE (COLD)		kPa				kPa	
	NUMBER OF WHEELS							

Total length = 3

Total width	n	E
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Total height

NAME OF APPLICANT		
DESCRIPTION OF LOAD		
ROUTE	FROM:	TO:

19H202 N