

## APPLICATION FOR A PERMIT TO CIRCULATE AN OVERSIZE OR OVERWEIGHT VEHICLE/TRAILER/LOAD, AN UNBRAKED TRAILER AND/OR USE AN AMBER FLASHING LIGHT

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This application form constitutes a record and is issued by the Committee *for the* Environment & Infrastructure in accordance with The Road Traffic (Construction and Use of Motor Vehicles)

Ordinance, 2002 and The Lighting of Vehicles and Skips Ordinance, 1988.

Please use	BLOCK CAP	IIALS & ALL		ROCESSED	/) WORKI	NG DAYS	S FOR PE	KIMITS TO BE
Registered (Name or Com								
Address:								
					Post	code:		
Tel. No:			Mobile	e Tel. No:				
E-mail:								
I wish to ap	ply for a pe	ermit to circ	culate the	e following: -				
Vehicle Reg	istration N	0:						
Vehicle des	cription:					Rig	gid	Artic
If a visiting vertical what period		_	existing p	permit for	From:		To:	
·	requires a  Over wide (i.e. the wides and/or load)  Over leng (i.e. the overa trailer and/or  Over weig of the vehicle, the axle limit)	permit for  th  t part of the vel  th	vehicle, vess weight d and/or	wing reason  E	Circulatiover 10 laden trekert vehicle	ion of a 2kg (2cv ailer whoside wo	n un-bra wt) unlachich exce eight of vehicle	ıked trailer
What is the	nature of	the load?						
Is the load divisible?	Yes	-	Yes, state the reasons why the load cannot be transported in ehicles that comply with Guernsey's size & weight limits.					
	No	If No, wh	y not?					

## Details of Vehicle – (sections in bold to be completed only if towing)

Make and type:							
Length:	m	cm	Wi	dth:	m	cm	
Kerbside Weight							
(unladen weight a	and full tank	c of fuel) :	tonnes		kg		
1 litre diesel = 0.85kg	1 litre petro	l = 0.74kg					
Number of axles:							
Axle weight with	n heaviest	load that will	be carried	and/or towe	d when	travelling	on
Guernsey's roads	: (in metric to	onnes or kg)					
1) 2)	3)	4)	5)	6)			
Maximum weight	overall of v	ehicle and load	l: tonnes	k	g		
(This figure should be identical to the total of the axle weights above)							
Maximum width	with load:	m	(	cm			
Maximum length	with load:	m		cm			
Nature of coupling	(artic/ball	& maximum lir	nit (tonnes o	or kg):			
Manufacturer's recommended safe towing				tonnes	ı	kg	
limit (unbraked t	•						
Manufacturer's recommended safe towing Limit (braked trailer):				tonnes	I	kg	
<u>Trailer – (to be completed if towing)</u>							
Type of Trailer (le	ow/loader/	skeletal):					

Type of Trailer (low/loader/skeletal):							
Length:	m	cm	Width:		m	cm	
Maximum auth Weight Limit):	orised mass of t	trailer (Gross		tonnes		kg	
Type of brakes fitted:							
Number of axles:							
Axle Weights v to be carried: (			3)	4)	5)	6)	

## Load (to be completed if towing)

Maximum length overall of vehicle, trailer & load:	m	cm	
Maximum width:	m	cm	
Maximum weight overall: vehicle, trailer & load:	tonnes	kg	

## Give Details of destinations & routes proposed

Destination		
Intended Route		
Destination		
Intended Route		
Destination		
Intended Route		
Destination		
Intended Route		
Destination		
Intended Route		
intended Route		
Amber Flashing L	ght Application	
Reason for requir	ng the use of an amber flashing light:	
	nformation detailed above to be correct and understand that it will ermit granted by Traffic & Highway Services.	form
Name	Date	
Signature		

Please scan and email this completed form to <a href="mailto:traffic@gov.gg">traffic@gov.gg</a> or drop off/post to our Edward T Wheadon House offices.

The States of Guernsey will process any personal data that you provide, via this form, in accordance with <a href="mailto:the Data Protection">the Data Protection</a> (Bailiwick of Guernsey) Law, 2017. Further information about how your personal data is processed by the States of Guernsey can be found at <a href="https://gov.qq/dp">https://gov.qq/dp</a>.