Rule 14-26.00411, F.A.C.

## STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION OVERSIZED / OVERWEIGHT PERMIT APPLICATION FORM

FORM 850-040-02 MAINTENANCE OGC 01/21 Page 1 of 2

Phone: (850) 410-5777, Email: permits.inquiry@dot.state.fl.us, Webpage: https://www.fdot.gov/maintenance/owodpermits.shtm

Filone. (650) 410 3777, Email: permits.inquiry@dot.state.m.ds	Z = 1   1   1   1   1   1   1   1   1   1	enance, o woapernites.sitem
<b>OFFICE USE ONLY</b> - Do not write anything in this space.		
SUBMISSION TYPE: ☐ Walk-In ☐ Email ☐ Online ☐ Mail	APPLICATION I	RECEIVED DATE:
TECH INITIALS:/		n #:
<b>PERMITTEE INFORMATION</b> - Please provide information red	•	
PERMITEE NAME:	PHONE NUM	ИВЕR: ()
MAILING ADDRESS:	FAX NUN	ИBER: ()
CITY, STATE, ZIP:	EMAIL ADDRESS:	
<b>INVOICEE INFORMATION</b> – If invoice is same as permittee,	then this section can be skipped.	
First Name: Mi		
Business Name:		
GENERAL PERMIT INFORMATION - Please select type of permit ne		
☐ BLANKET (1 year) ☐ ROUTE SPECIFIC BLANKET (3 months)	☐ TRIP (10 days) ☐ VEHICLE SPECIFIC BLANKI	ET (1 year) # OF PERMITS:
TRAVEL BEGIN DATE:	WILL THERE BE NIGHTTIME/CONTINUOUS T	RAVEL? □
<u> </u>	(note: these requests require a Letter of Esse	entiality w/ the application)
VEHICLE CONFIGURATION - Select the configuration which	annlies and describe the load as needed	
☐ TRUCK TRACTOR SEMITRAILER HAULING:		a Divisible Load?
DROMEDARY BOX	15 (1115	a Divisible Load: 1es 🗀 No
SADDLEMOUNT		
	WINGBIN SETTING 44	
☐ TRUCK TRACTOR WITH > 48(+)' – 57' SEMITRAILER WITH		
☐ STRAIGHT TRUCK TOWING OR TOWING A TRAILER CARR		
☐ STRAIGHT TRUCK HAULING:		
☐ MOBILE HOME OR MOBILE HOME FRAME - MAKE:		NUMBER (LAST 4 DIGITS):
$\square$ SEALED CONTAINER OR FLATRACK - SEAL NUMBER (LAST	4 DIGITS):	
$\square$ wrecker towing a disabled vehicle.		
☐ SELF PROPELLED:		
☐ INNERBRIDGE		
☐ AUTOMOBILE TRANSPORTER		
☐ FLUID MILK PRODUCTS		
☐ TANDEM TRAILERS		
☐ EVERGLADES AGRICULTURAL AREA TANDEMS		
L EVERGEADES AGRICOLITORAL AREA TANDEMIS		
IDENTITY OF LOAD - Please select type of identity and provi	de number.	
☐ TRUCK OR TRAILER TAG # ☐ LOAD ID # ☐ TRAILE		‡ □ VIN # ON EQUIPMENT
NUMBER:		•
<b>DIMENSIONS</b> - Please provide all dimensions for the loaded	vehicle configuration	
OVERALL HEIGHT: Ft	<u> </u>	Ft In.
OVERALL WIDTH: Ft		
	In VINCOIN CETTING:	E+ In
OVERALL LENGTH:	In. KINGPIN SETTING:	Ft In.
OVERALL LENGTH: Ft.	In. FRONT OVERHANG:	Ft In.
OVERALL LENGTH: Ft. Ft.	In. FRONT OVERHANG:	
OVERALL LENGTH: Ft.  AXLE INFORMATION – see page 2	In. FRONT OVERHANG:	Ft In.
OVERALL LENGTH: Ft	In. FRONT OVERHANG:	Ft In In In.
OVERALL LENGTH: Ft  AXLE INFORMATION – see page 2  Is this vehicle legal weight as per Florida Statute (F.S.) 316.5	In. FRONT OVERHANG:	Ft In In In.
OVERALL LENGTH: Ft  AXLE INFORMATION – see page 2  Is this vehicle legal weight as per Florida Statute (F.S.) 316.5  ROUTING INFORMATION - To be completed only for a Trip	_ In. FRONT OVERHANG:	Ft. In. In. In. e information on page 2)
OVERALL LENGTH: Ft  AXLE INFORMATION – see page 2  Is this vehicle legal weight as per Florida Statute (F.S.) 316.5  ROUTING INFORMATION - To be completed only for a Trip FROM (CITY):	In. FRONT OVERHANG:  REAR OVERHANG:  35: □ YES (skip page 2) □ NO (provide axlepermit or Route Specific Blanket permit  TO (CITY):	Ft. In. In. In. e information on page 2)
OVERALL LENGTH: Ft  AXLE INFORMATION – see page 2  Is this vehicle legal weight as per Florida Statute (F.S.) 316.5  ROUTING INFORMATION - To be completed only for a Trip	In. FRONT OVERHANG:  REAR OVERHANG:  35: □ YES (skip page 2) □ NO (provide axlepermit or Route Specific Blanket permit  TO (CITY):	Ft. In. In. In. e information on page 2)
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AXLE INFORMATION — see page 2 Is this vehicle legal weight as per Florida Statute (F.S.) 316.5  ROUTING INFORMATION - To be completed only for a Trip FROM (CITY):	In. FRONT OVERHANG:	Ft In

	וטשב (געווו טו	axie spacifigs): _	Ft	in.	TOTAL GROSS WEIGHT: Lbs. TOTAL # OF AXLES:
					TIRE INFORMATION – Only complete for self-propelled loads or loads with
AXLE WE	IGHTS	AXLE	AXLE SPACINGS		axles greater than 30,000 lbs.
					# OF TIRES PER AXLE SINGLE TIRE WIDTH
Axle 1:	Lbs.	4 0			Axle 1: In.
Axle 2:	Lbs.		Ft		Axle 2: In.
Axle 3:			Ft		Axle 3: In.
Axle 4:			Ft		Axle 4: In.
Axle 5:			Ft		Axle 5: In.
Axle 6:			Ft		Axle 6: In.
Axle 7:			Ft		Axle 7: In.
Axle 8:			Ft		Axle 8: In.
Axle 9:			Ft		Axle 9: In.
Axle 10:		9 to 10:			Axle 10: In.
Axle 11:		10 to 11:			Axle 11: In.
Axle 12:		11 to 12:			Axle 12: In.
Axle 13:		12 to 13:			Axle 13: In.
xle 14: xle 15:		13 to 14: 14 to 15:			Axle 14: In. Axle 15: In.
Axie 15: Axie 16:		14 to 15: 15 to 16:			Axle 15: In. Axle 16: In.
Axle 17:		16 to 17:			Axle 17: In.
xle 18:		17 to 18:			
					Axle 18: In.
Axle 19:		18 to 19:			Axle 19: In.
Axle 20:		19 to 20:			Axle 20: In.
xle 21:		20 to 21:			Axle 21: In.
xle 22:	LDS.	21 to 22:	Ft	in.	Axle 22: In.
to 2: Ft	In.	1		<b>2</b>	1 to 2: Ft In. 2 to 3: Ft In. 3 to 4: Ft In.
				<u>8</u>	TIRE AXLES:
L to 2: Ft 2 to 3: Ft	In. In.	1 = 2	3	4=	5 6 7 8 ***********************************
3 to 4: Ft 1 to 5: Ft 5 to 6: Ft 5 to 7: Ft	In. In.				
to 4: Ft to 5: Ft to 6: Ft to 7: Ft ' to 8: Ft ote: The State	In. In. In. In. Permit does		al/county roc	idways.	aned structures. It is the haulers responsibility to obtain approval from lo As per <u>F.A.C. 14-26</u> , it is the haulers responsibility to verify all horizontal (leng