

## Maricopa County Department of Transportation 2901 W. Durango Street, Phoenix, AZ 85009 (602) 506-7848 or (602) 506-6216

Application for Permit: To Move Oversize / Overweight Vehicles

ALL APPLICATIONS NEED TO BE FAXED TO Fax: 602-506-4009 (NO E-MAILS ACCEPTED) AND BE CLEARY LEGIBLE: \*APPLICATION MUST BE COMPLETED BY THE PERM1TTEE\* IF INCOMPLETE: MUST RESUBMIT A COMPLETED APPLICATION WITH ATTACHMENTS

Applicant	— Mobile Home / Building Permits Only
Address	AVT:
City	Zoning Clearance:
State Zip	Building Permit:
Phone Fax	C22 Lic: Exp:
Email	Date(s) to be moved:
MCDOT ROUTE REQUIRED:	
Load Type:	<u>PLATE WEIGHT AXL</u> Truck
Address from:	Trailer
	Jeep/Dolly Load
Address to:	Other TOTAL Gross WT
	_ _
Length Width Heigh	t Front Overhang Rear Overhang
Applicant's Signature:	Print <u>:</u> Date:
MCDOT Traffic Approved / Denied by:	DATE:

\*APPLICATION REQUIRES UP TO 3 BUSINESS DAYS FOR REVIEW. APPLICATIONS SUBMITED AFTER 3:00 PM WILL NOT BE REVIEWED UNTIL THE NEXT BUSINESS DAY (EACH REVIEW VARIES)

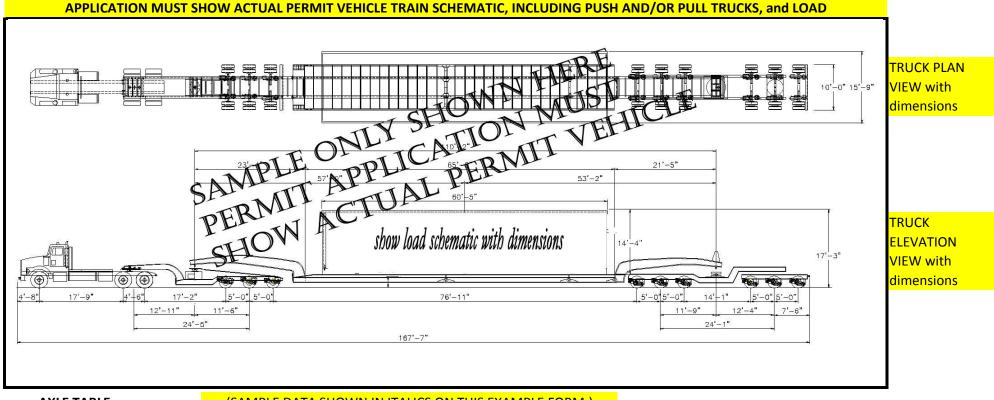
<sup>\*</sup>ANY MOVE AT OR OVER 16' REQUIRE A ROUTE SURVEY

<sup>\*</sup>LOADS TOTALING 160,000 OR GREATER REQUIRES: TRUCK SCHEMATIC AND AXLE VALUES (VEHICLE TRAIN SCHEMATIC, INCLUDING PUSH AND/OR PULL TRUCKS, AND LOAD) SAMPLE FORM(S) ATTACHED

## PERMIT VEHICLE CONFIGURATION (THIS FORM MUST BE ATTACHED TO OSOW PERMIT APPLICATION)

APPLIC	ATION MI	UST SHOW	ACTUAL	PERMIT	VEHICLE SCH	EMATIC, I	NCLUDIN <sub></sub>	G PUSH A	AND/OR F	ULL TRU	CKS, and	LOAD	
													TRUCK PLAN VIEW with dimensions (SEE EXAMPLE)  TRUCK ELEVATION
													VIEW with
													dimensions (SEE EXAMPLE)
													(SEE EXAMPLE)
AXLE TABLE		_		_			_	_				_	_
Axle Number													TOTAL
Axle width (ft)													WEIGHT (lbs):
Load (lbs) per axle													
No of tires <b>per axle</b>													
NOTES: Adjacent axles carrying exactly similar loads, tires, and dimensions may be grouped in the axle table. (See attached example for clarification.)  All information shown on this page must be actual weights and dimensions pertaining to the permit application vehicle.  A PERMIT SUBMITTED WITH INCOMPLETE OR INCONSISTENT DATA WILL BE DENIED. Certified axle and/or tire weights may be required.										on.)			
Load Description	:								pplicant C				
Load Weight:					lbs	<u> </u>			ant Conta				
Date Load to be Moved: Applicant Phone Number (required):													
D	ate this fo	orm was co	mpleted			_	Applica	nt email a	address (d	optional):			
Total Length of Permit Vehicle*: Maximum Overall Width*: Maximum Overall Height*:													
(*include push/	•			1						Б.			
This line to be comple	ted by MC	LDOI Perm	nit Agent	only:	Rec	ceived by:				Date	received:		

## PERMIT VEHICLE CONFIGURATION (SAMPLE TRUCK SCHEMATIC, AXLES, AND TIRE VALUES SHOWN HERE)



AXLE TABLE		(SAMPLE DATA SHOWN IN ITALICS ON THIS EXAMPLE FORM:)									_	
Axle Number	1	2 - 3	4-5-6	7-8-9	10 - 11 - 12							TOTAL
Axle width (ft)	8	8	10	10	10							WEIGHT (lbs):
Load (lbs) per axle	12,000	24,950	23,800	23,700	24,950							279,250 LBS
No of tires per axle	2	2	4	4	4							

NOTES: Adjacent axles carrying exactly similar loads, tires, and dimensions may be grouped in the axle table as shown in the example above.

All information shown on this page must be actual weights and dimensions pertaining to the permit application vehicle.

A PERMIT SUBMITTED WITH INCOMPLETE OR INCONSISTENT DATA WILL BE DENIED. Certified axle and/or tire weights may be required.

Load Description:	Electr	ical Transformer		Applicant Compa	ıny:	: 123ABC Transpo		
Load Weight:	120,000 lbs		_	Applicant Contact Na	me:	J. Doe		
	Date Load to be Moved:	January 1, 2000	Applicant	Phone Number (require	ed):	555-555-5555		
Date	e this form was completed:	December 22, 1999	Applica	nt email address (optior	al):	J.Doe@myemail.	хуz	
Total Length of	Permit Vehicle*: 167	'-7" Maximu	- ım Overall Width*:	15'-9"	Maximum Ov	erall Height*:	17'-3"	
(*include push/pu	ll vehicles)					·		
This line to be completed	by MCDOT Permit Agent o	nly: Rec	eived by:	I. Agent D	ate received:	23-Dec-	1999	