FORSYTH COUNTY OFFICE OF ENVIRONMENTAL ASSISTANCE AND PROTECTION

Application for a Permit to Construct/Operate a Transportation Facility

Filed by:	For EAP Use Only
	Date Received
	Premise #
	Date Issued
	Permit #

APPLICATION INSTRUCTIONS

THIS APPLICATION IS NOT COMPLETE UNLESS ALL REQUIRED INFORMATION IS SUBMITTED.

- 1. PRINT OR TYPE ONLY. For assistance, call the Office of Environmental Assistance and Protection at 336-703-2440.
- 2. Submit two (2) copies of the application, engineering drawings, specifications, and other supporting data and documents.

Forsyth County Office of Environmental Assistance and Protection 201 N. Chestnut Street
Winston-Salem, NC 27101

- 3. All permit applicants must complete Part I. Parking facility applicants must complete Part II for all parking lots or decks to be permitted. Airport applicants must complete Part III, and if appropriate, Part II.
- 4. A traffic study and/or modeling analysis must be submitted with all permit applications. When modeling is required, a modeling plan must be submitted and approved prior to submitting the modeling

PART I - TRANSPORTATION FACILITY PERMIT APPLICATION-GENERAL INFORMATION

ASE TYPE OR PRINT e: 01/02/2013		<u>Site Location</u> Lat:			
<u>01/02/</u>	<u></u>	Long:			
Permitt	ee (Responsible Individual, Ow	ner of Installation or develo	opment)		
Facility	Name (Company, Establishmen	t, Town, Etc.)	Foreith		
Site Loc	ration (St/Rd./Hwy)	City	Zip Code County		
Mailing	Address (P.O. Box/St/Rd/Hwy)				
City		State Zip Coo	de (Area Code)Phon		
Compai	ny Contact	Title	(Area Code)Phon		
Air Qua	lity Analysis Contact		(Area Code)Phon		
Include	New installation or developr Other (specify) the following information with	·	I facility data supplement(s):		
Include (a)	A dimension drawing of the	installation or developmen	I facility data supplement(s): nt showing vehicle entrance ar		
exit orientations and stop/yielding conditions. (b) Current and projected (project completion) maps of local streets, expressways, freeways, stop/yielding conditions, parking facilities and sensitive areas (discrete receptor locations such as day care centers, recreational parks, retirement homes) within a minimum of a one half mile radius of the proposed site, including all intersections. Indicate direction of north by arrow and include overlay of modeling coordinate system.					
(c)	Modeling analysis and/or tr National Ambient Air Qualit County Office of Environme	y Standard for carbon mon	•		
Comple	ete all applicable facility data su	pplements.			
			01/02/2013		
Signatu	re of responsible person or con	npany official	Date		
Name (Type or Print) of person signing	Title	(Area Code) Phor		

PART II - PARKING FACILITY SUPPLEMENT

Note: Fill out a separate data sheet for each parking deck or lot to be permitted.

Faci	lity Name or ID Numb	oer			
Des	cription of Operation	and Primary Usa	ge		
Tech	nnical Contact		Title		(Area Code) Phone
Con	struction Start Date				
Ope	ration Start Date				
Туре	e of Parking Facility:		Open Lot		Parking Deck
Ope	Operation Data			Existing	Proposed*
(b) E (c) E	Hours per day of oper Busiest hour(s) of the Busiest day(s) of the y Number of vehicles en	day ear	g (per peak hour)		
Park	Parking Facility Data			Existing	Proposed*
(a) (b)	Number of levels Parking capacity				
(Not	te all levels below gro	ound level)			
		size (ft²)	elevation	Existing # spaces	Proposed* # spaces
	Level 1 I/Lot				
	Level 2				
	Level 3				
	Level 4				
	Level 5				
	Level 6				
	Level 7				
	Level 8				
	Level 9				

^{*} proposed should include existing and new additions

PART III - AIRPORT SUPPLEMENT

Note: complete separate data sheet for each facility to be permitted.

Also complete parking facility data supplement (Part II) for each parking deck or lot to be permitted.

1)				
	Facility Name or ID Number			
2)				
	Description of Operation and Primary Usage			
3)				
	Technical Contact	Title		(Area Code) Phone
4)				
	Construction Start Date			
5)				
	Operation Start Date			
6)	Airport Facility Data		Existing	Proposed*
	(a) Annual aircraft operations**			
	(b) Peak hour aircraft operation**			

^{*}proposed should include existing and new additions

^{**}one operation equals one takeoff **or** one landing