## ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT AIR DIVISION

## AIR PERMIT APPLICATION FOR GASOLINE DISPENSING FACILITIES

FAC	ILITY NUMBER:					
	DO N	OT WRITE IN THE ABOVE S	SPACES			
PLE	ASE TYPE OR PRINT IN INK					
1.	Purpose of Application (cl	reck one):				
	Change of Ownership or Company Name					
	Initial Application fo	or an Existing Gasoline Dispo	ensing Facility			
	Initial Application to	Construct a New Gasoline l	Dispensing Facility			
	Modification of Equipment					
2.	Name of Gasoline Dispens	ing Facility:				
3.	Type of Gasoline Dispensing Facility (check one): Retail Station Non-Ret					
4.	Mailing Address to which	Environmental Correspon	dence is to be sent:			
	NAME OF CONTACT PERSO	N				
	CONTACT BUSINESS NAME					
	STREET ADDRESS OR P.O. BOX					
	CITY	STATE	ZIP CODE			
	()_ TELEPHONE NO.	() FAX NO.	EMAIL ADDRESS			
5.	Physical Address of the Gasoline Dispensing Facility:					
	STREET ADDRESS	CITY	Y			
	ZIP CODE	COUNTY	TELEPHONE NO.			

	onej: m	idividual _	Partner	ship	Corpor	
Government Entity _	Other (ple	ease explain)_				
Name of the trucking com	pany supplyi	ng gasoline:				
and name of fuel dispensed:						
Name of operator (dealer) if different from the tank owner:  Underground Storage Tank Facility ID Number:						
Storage Tank Information:						
Total Number of Storage T	`anks					
Tank Number	1	2	3	4		
Number of Compartments						
Products Stored in						
Tank/Compartment (Ex: Reg, Super, Plus, Diesel,						
Kerosene, Ethanol)						
Tank/Compartment						
(Capacity of each)						
(Gallons)  Above or Below Ground						
Above of Below Ground						
Date Tank Installed						
(Month/Day/Year)						

14. In the space below, sketch the location of the gasoline dispensing facility in relation to nearby roads and highways, the location of the storage tanks, and the location of the vapor vent lines.

## 15. Please check one for each of the following questions:

Is this facility equipped with:

	a.	a Stage 1 Vapor Balar	<b>ce System?</b> ADEM Admin. Code R. 335-3-607(1)(c) states that nce System is a vapor tight system that transfers the vapors ationary storage tanks to the gasoline tank truck.				
		Yes	No*				
		*If "No" is checked, w	If "No" is checked, when will it be installed?				
	b.	<b>Submerged Fill Pipe(s)?</b> A gasoline storage tank equipped with a submerged pipe has a drop tube with a discharge opening that is no higher than six inches the bottom of the tank.					
		Yes	No				
	c.	<b>Vapor vent line(s) with pressure relief valves?</b> Vapor vent lines equipped with pressure relief valves allow for the controlled release of vapors during periods of increased vapor pressure within the gasoline storage tanks.					
		Yes	No				
16.	Please	e check the type of va	apor balance system installed or to be installed:				
		Coaxial*	Coaxial systems consist of one (tube-in-tube) tank port opening. In this type of system, the fill and vapor hoses are connected to the coaxial port opening by a single adaptor. During loading, the gasoline product is simultaneously delivered through the inner tube as the displaced vapors are being returned to the tank truck through the outer tube.  *NOTE: The coaxial vapor balance system is NOT approved for gasoline dispensing facilities subject to 40 CFR Part 63, Subpart CCCCCC, effective January 10, 2008.				
		Dual Point	Dual point systems consist of two separate tank port openings. In this type of system, the vapor port opening has a spring loaded valve that maintains a tight seal when not in use. During loading, one hose is connected to the fill port opening to allow for gasoling product delivery, and the other hose is connected to the vapor port opening to allow for the displaced vapors to be returned to the tank truck.				
		Manifold Dual Point	Manifold dual point systems are the same as dual point systems (description above) except this system utilizes a single vapor port connection for multiple gasoline storage tanks. Displaced vapors from multiple gasoline storage tanks are recovered through one vapor port connection.				

	*	If "Manifold Dual Point" is checked, please describe the manner in which the tanks are manifolded.
17.	July,	is the total number of gallons of gasoline dispensed for the months of June, and August of last year? Do not include Diesel or Kerosene. If this is a new ty, give an estimate.
		gallons of gasoline
18. If		is the total number of gallons of gasoline dispensed for any 12 month period? s a new facility, give an estimate.
		gallons of gasoline
19.		this facility have any 30-day periods (rolling average) that the total volume of the loaded into all gasoline storage tanks is greater than or equal to 100,000 as?
	Please	e Check One Yes* No
	CCCC	Yes" is checked, your facility may be subject to 40 CFR Part 63, Subpart CC, effective January 10, 2008. Please complete ADEM Form 378 and submit this application.
20.	subm in ac manu Alaba	rtify to the accuracy of the plans, specifications and supplementary data itted with this application. It is my opinion that any new equipment installed cordance with these submitted plans and operated in accordance with the facturer's recommendations can meet emission limitations specified in the ma Department of Environmental Management Air Pollution Control Rules Regulations".
	Signa	ture:Printed Name:
	Title:_	
	Comp	any:
	Date:	