Mail Application To: SCAQMD P.O. Box 4944 Diamond Bar, CA 91765

Tel: (909) 396-3385

www.aqmd.gov

This form must be accompanied by a completed Application for a Permit to Construct/Operate -Form 400A, Form CEQA, Plot Plan and Stack Form  Permit to be issued to (Business name of operator to appear on permit):			
remine to be issued to (bush	ness name of operator to appear on permit).		
Address where the equipme location site):	ent will be operated (for equipment which will be moved to various location in AQMD's jurisdiction, please list the initial		
Type of rai Check one or more o the right and con	f the boxes to Brooder Replacements  onplete the Other		
appropriate sectio	ns(s) below		
Type of manure management (check all that apply)	□Scrape □Flush □Vacuum □Other (explain)		
Type of Housing (check all that apply)	Single Layer House High Rise House Other (explain)		
Waste Handling (check all that apply)	□ Aerobic Storage Pond/Lagoon       □ Thin Bed Drying         □ Storage Pond/Lagoon       □ Hauled off-site         □ On-site Land Application       □ Composting         □ Covered (tarped) Piles       □ Solids Separator         □ Manure Stock Piles       □ Inside Structures         □ Other (explain)       □		
Laying Hens			
What is the maximum	number of laying hens that will be on your ranch at any one time?		
How many laying hen h	nouses are currently at your ranch?		
What is the floor area (square footage) of each laying hen house? ( Use additional sheets if needed)			
House 1 House 2 House 3 House 4 House 5			
Is there any type of bedding used in the house?   Yes  No			
What is the average number of days per year houses are empty of birds (vacancy factor)?days/yr			
What type of ventilation system is used in your houses?   Natural Mechanical			
Brooders			
What is the maximum	number of brooders that will be on your ranch at any one time?		
How many brooder hou	uses does your farm have?		
What is the floor area (square footage) of each brooder house? (use additional sheets if needed)			
House 1 House 2 House 3 House 4 House 5			
Is there any type of be	dding used in the house?   Yes No		
What is the average number of days per year houses are empty of birds (vacancy factor)?days/yr			
What type of ventilation system is used in your houses?   Natural Mechanical			

Brooder Replacements			
What is the maximum number of brooders replacement birds that will be on your ranch at any one time?			
How many laying hen houses are currently at your ranch?			
What is the floor area (square footage) of each laying hen house? ( Use additional sheets if needed)			
House 1 House 2	House 3	House 4 House 5	
Is there any type of bedding used in the house?			
What is the average number of days per year houses are empty of birds (vacancy factor)?days/yr			
What type of ventilation system is used in your houses?   Natural Mechanical			
Laying Hen Electric Fans			
What is the total horsepower (hp) rating of all chicken house electric fans at your ranch?			
Lagoon/Storage Pond			
How many treatment lagoon(s)/storage pond(s) are on your farm?			
What is the size of each lagoon/storage pond (Length x Width x Depth)			
How many settling basins are at your farm?			
How often is manure water applied to you land? (e.g., twice/yearly)			
What controls are associated with the lagoon?  None Aerobic/Mechanical Treatment Anaerobic Digester Solids Separator  Other			
Manure/Litter Management/Storage			
How many tons/year of manure is generated at your ranch?tons/year			
What is the average frequency of manure cleanout from the houses? (e.g., twice/year)			
If manure is applied to your cropland, (e.g., twice/year)		Estimated tons/year?	
If manure is hauled offsite, how often twice/year)	is it hauled? (e.g.,	Estimated tons/year?	
What method is used to apply manure to your land?  ☐ Flood/Furrow Irrigation ☐ Spreading ☐ Liquid Injection ☐ Other			
Feed Management	☐ Che	eck here if this section does not apply	
What is the maximum annual amount of poultry feed received at the ranch? tons/year			
How is poultry feed stored at he ranch?  Feed tanks Transport Containers (sacks) Other			
Other Equipment			
☐ Grain Storage Silo ☐ Stationary IC Engines ☐ Gasoline Tanks ☐ Other			

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