OLYMPIC REGION CLEAN AIR AGENCY

2940 Limited Lane NW - Olympia, Washington 98502 - 360-539-7610 - Fax 360-491-6308

FORM 10 HOT MIX ASPHALT PLANTS

COMPANY NAME:		
COMPANY NAME:PHONE NUMBER:	EMAIL:	
PROPOSED LOCATION OF PLANT - County:	CIVIAIL	
Section: Township:	Pango:	
Section:, Township:	, Nange.	
ROAD NAME OR #:SURFACE MINE NAME & ID#:		
	DINC	4
DISTANCE OF PLANT TO NEAREST OCCUPIED BUILDING (Street Laws)	LDING:	<u>π.</u>
BASIC PLANT DESIGN: (check one)		
[] Drum Mix		
[] Pugmill/Batch Mix (weigh hopper/mixer	•	
[] Pugmill/Continuous Mix (separate mixe		
OPERATING SCHEDULE: hrs/day,	_ days/wk,	weeks/yr
INTENDED START DATE: INTENDED END		
MAXIMUM PRODUCTION RATE OF PLANT:	tons/hr,	tons/yr
PROPOSED MIX TYPES:		
[] Standard Highway Dept. Mixes (Type A, Type B, etc.)		
[] Recycled Material (max. % of recycled material%)		
[] Cold Mix using Cutback Asphalt		
[] Other (specify):		
HOT MIX TEMPERATURE: % ASPHA	ALT: <u>%</u>	
PLANT DATA DATE PLANT WAS MANUFACTURED:, MANUFA LAST DATE PLANT WAS MODIFIED OR RE-CONSTR MODEL #: SERIAL #: DRYER TYPE: DRYER TYPE: DRYER HEAT INPUT: DRYER: Length ft, Diameter ft, Burner type DRYER: Fuel type(s), % Sulfur ASPHALT HEATER FUEL TYPE:, % S GENERATOR IC ENGINE H.P.:, FUEL TYPE: STACK/EMISSIONS DATA STACK: Height ft, Inside Diameter STACK: Flowrate ACFM, Exit temperature STACK EMISSION RATES: Complete Form 4.	MMBtu/hr Moderate MMBtu/hr Moderate M	
AIR POLLUTION CONTROL DATA DEVICE PROPOSED (check all that apply): [] Cyclone (complete Form 13) [] Multiclone [] Fabric Filter (complete Form 12)[] Other (specify) [] Wet Scrubber (complete Form 32) ITEMS VENTED TO AIR POLLUTION CONTROL DEVI [] Shaker screens [] Elevators head [] Hot aggregate bins [] Weigh hopper/mixer [] Dryer discharge end [] Other HAUL ROADS WILL BE: [] paved, [] oiled, [] water spri	ICE (check all that ap [] Elevator boot [] Dryer charge er	oply):