GOVERNMENT OF THE DISTRICT OF COLUMBIA
DISTRICT DEPARTMENT OF THE ENVIRONMENT
AIR QUALITY DIVISION

MAJOR SOURCE OPERATING PERMIT APPLICATION

PAINTING AND COATING OPERATIONS

1. FACILITY NAME:

2. PROCESS DESCRIPTION:

3. YEAR OF CONSTRUCTION OR LAST MODIFICATION:

4. STACK ID OR FLOW DIAGRAM POINT IDENTIFICATION (S):

IF THE EMISSIONS ARE CONTROLLED FOR COMPLIANCE, ATTACH AN APPROPRIATE AIR POLLUTION CONTROL SYSTEM FORM.
IF THIS OPERATION IS MONITORED FOR COMPLIANCE, PLEASE ATTACH THE APPROPRIATE COMPLIANCE DEMONSTRATION FORM.

5. NORMAL OPERATION SCHEDULE:
_____ HRS/DAY _____ DAYS/WK _____ DAYS/YR

6. OVEN CURING (COMPLETE IF APPLICABLE):
NUMBER OF OVENS: _____ TEMPERATURE OF AIR CONTACTING COATED MATERIAL AS IT LEAVES THE OVEN (°F): _____

SPECIFY OVEN FUELS: _____ TOTAL MAXIMUM HEAT INPUT TO EACH OVEN: _____

7. APPLICATION TECHNIQUE AND TRANSFER EFFICIENCY (%):

8. COMPLETE THE FOLLOWING TABLE - ATTACH ADDITIONAL TABLES AS NEEDED - FILL IN ONLY THE ITEMS NECESSARY FOR DETERMINATION OF COMPLIANCE WITH EMISSION STANDARD(S).

IDENTIFY INKS AND (NAME OR TYPE OF INK)	MAXIMUM USAGE:		NORMA USAGE	COATING COMPOSITION: VOLUME AND WEIGHT PERCENT AS APPLIED							DENSITY OF SOLVENT FRACTION	COATING DENSITY
				SOLIDS		SOLVENTS (VOCs)	WATER		EXEMPT SOLVENT			
	GAL/HR	GAL/MO	GAL/MO	VOL %	WT %	WT %	VOL %	WT %	VOL %	WT %	LBS/GAL	LBS/GAL
TOTAL INKS												
LIST THE THINNING SOLVENTS USED WITH THE COATINGS IDENTIFIED ABOVE:												
(1):												
(2):												
CLEAN-UP SOLVENTS:												
OTHER (SPECIFY):												

9. LOCATION OF THIS OPERATION IN UTM COORDINATES:
UTM VERTICAL: _____ UTM HORIZONTAL: _____

10. PAGE NUMBER: REVISION NUMBER: DATE OF REVISION: