



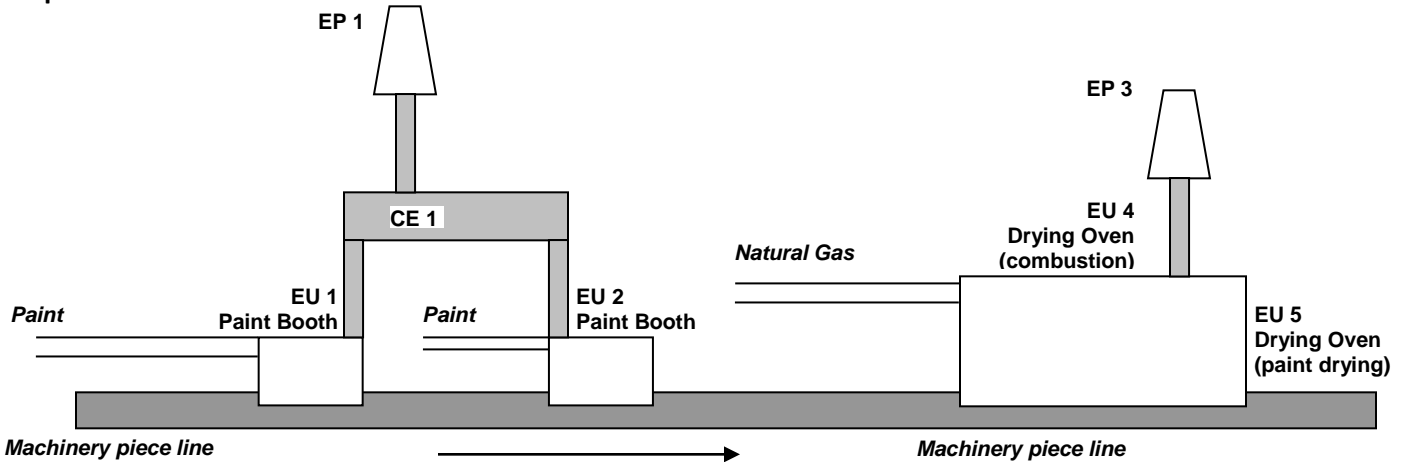
Title V Operating Permit Application – Part 1
 FORM 1.2: SCHEMATIC - PROCESS FLOW DIAGRAM

Form 1.2 Page _____ of _____

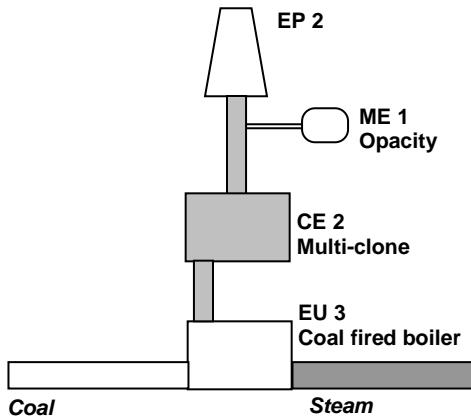
1. Company/Facility Name _____ 2. EIQ No. _____

3. Identify and diagram all emission units, pollution control equipment, stack/vents/emission points, monitoring equipment and product, throughput and exhaust streams at the facility. See examples below. Attach diagrams, include company/facility name, EIQ number and page numbers on each page.

Example 1



Example 2



EXAMPLES 1 & 2 ILLUSTRATE FLOW DIAGRAMS OF THE FOLLOWING EQUIPMENT:

Example 1:
 EP 1: Emission Point 1 – Stack
 EU 1: Emission Unit 1 – Paint Booth
 1 Throughput – Paint (mix 245)
 EU 2: Emission Unit 2 – Paint Booth
 2 Throughput – Paint (mix 312)
 CE 1: Control Equipment 1

EP 3: Emission Point 3 – Stack
 EU 4: Drying Oven – Combustion
 Throughput – Natural Gas
 EU 5: Drying Oven – Paint Drying
 Throughput – Painted Parts

Example 2:
 EP 2: Emission Point 2 – Stack
 EU 3: Boiler
 Throughput – Bituminous Coal
 CE 2: Multi-clone
 ME 1: Opacity Monitor

Symbol Key:

