OPERATION AND MAINTENANCE PLAN
CYCLONE

(Please List EU No.)

Emission Unit Description:_____

Control Equipment Specifications

Manufacturer: _____ Design Air Flow: _____ CFM

Model Number: _____ Air to Cloth Ratio: _____

Type: Cyclone dust collector Bag Material: _____

Comments:_____

_____

_____

MONTHLY CHECK

Check appropriate box(es) and describe action taken, including date, under comments

Date of Inspection:_____ Inspector's Name:_____

Fan: Good condition ☐ Maintenance Performed ☐

Cyclone Structure: Good condition ☐ Needs repair ☐

Cyclone Clean Air Plenum: Clean ☐ Light Dust ☐ Heavy Dust ☐

Comments: _____

_____

_____

OPERATION AND MAINTENANCE PLAN
BAGHOUSE

(Please List EU No.)

Emission Unit Description:_____

Control Equipment Specifications

Manufacturer: _____ Design Air Flow: _____ CFM

Model Number: _____ Air to Cloth Ratio: _____

Type: Baghouse dust collector Bag Material: _____

Cleaning Mechanism: Pulse jet ☐ Reverse Air ☐ Mechanical ☐ Other ☐ Please describe:

Comments:_____

_____

_____

MONTHLY CHECK

Check appropriate box(es) and describe action taken, including date, under comments

Date of Inspection:_____ Inspector's Name:_____

Fan: Good condition ☐ Maintenance Performed ☐

Bags: Good condition ☐ Need repair or replacement ☐

Baghouse Structure: Good condition ☐ Needs repair ☐

Baghouse Clean Air Plenum: Clean ☐ Light Dust ☐ Heavy Dust ☐

Comments: _____

_____

_____

OPERATION AND MAINTENANCE PLAN
AFTERBURNER

(Please List EU No.)

Emission Unit Description:_____

Control Equipment Specifications

Manufacturer: _____ Design Air Flow: _____ CFM

Model Number: _____ Minimum Afterburner Temperture: _____

Type: Afterburner_____

Comments:_____

_____

_____

MONTHLY CHECK

Check appropriate box(es) and describe action taken, including date, under comments

Date of Inspection:_____ Inspector's Name:_____

Fan: Good condition ☐ Maintenance Performed ☐

Afterburner Temperture_____

Afterburner Structure: Good condition ☐ Needs repair ☐

Afterburner Clean Air Plenum: Clean ☐ Light Dust ☐ Heavy Dust ☐

Comments: _____

_____

_____