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AIR MANAGEMENT

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Facility Identification
Air Pollution Control Permit Application

Form 4530-100 (R 1/11)

Notice: Use of this form is required by the Department for any air pollution control permit application filed pursuant to ss. 285.61, 285.62 or 285.66, Wis. Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this application form. You are required to submit two copies in accordance with s. NR 407.05(2), Wis. Adm. Code. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

Facility Information

Facility Name	Standard Industrial Class Code (SIC)	Facility ID Number (FID)
CLCM St. Francis (was MASD / Kitzinger)	3412	341158070

Street Address (where pollution sources are/will be located)	◉ City ◯ Town ◯ Village	County
3950 South Pennsylvania Avenue	of Saint Francis	Milwaukee

Primary Operating Activity (e.g., lead-acid battery manufacturer or sulfite paper mill)	Is the facility located in an area designated as "nonattainment"? (refer to instruction booklet)	If yes, indicate the pollutant(s) for the nonattainment designation
Reconditioning steel/plastic drums and totes	◉ Yes ◯ No	Ozone

Applicant Information

Applicant Name (provide full business or individual's name)

CLCM St. Francis (was Mid-America Steel Drum Company, Inc. / Kitzinger)

Mailing Address	City	State	ZIP Code
3950 South Pennsylvania Avenue	Saint Francis	WI	53235

Parent Corporation or Owner Name (if not wholly owned by applicant)

Container Life Cycle Management (CLCM)

Mailing Address	City	State	ZIP Code	Country (if not U.S.)
3950 South Pennsylvania Avenue	Saint Francis	WI	53235	

Responsible Official Name–person legally responsible for the operation of the permitted air pollution sources [see NR 400.02(80e), Wis. Adm. Code]

Mark Furgason

Title	Phone Number
St. Francis Site Manager	(414) 483-8800

Permit Contact Person – to be contacted for additional information concerning air pollution sources

Mark Furgason

Title	Phone Number
St. Francis Site Manager	(414) 483-8800

Permit Information

Instructions: If applying for a construction permit (including modification, reconstruction, relocation, and replacement), you MUST also apply for an operation permit, an operation permit renewal, or an operation permit revision. Select 'Operation Permit' if you currently do not have a facility-wide operation permit. Select 'Operation Permit Renewal' if you are renewing your facility-wide operation permit in conjunction with the proposed project. Otherwise, select 'Operation Permit Revision' so that your facility-wide operation permit will be revised to reflect the proposed project.

Permit Type:

◯ Construction Permit

Anticipated construction start date: _____ mm/dd/yy Anticipated operation start date: _____ mm/dd/yy

☐ Initial application fee attached ($7,500)

◯ Construction Permit Exemption and Authority – List appropriate Code citation: _____

◯ Construction Permit Revision – List permit to be revised: _____

◉ Operation Permit Revision – List permit to be revised: Draft 341158070-P01

- ◯ Administrative Revision
- ◉ Minor Revision (must be accompanied by Form 4530-137)
- ◯ Significant Revision

◯ Operation Permit – select type:

◯ Operation Permit Renewal – select type:

- ◯ Part 70 Source
- ◯ Synthetic Minor, Non - Part 70 Source
- ◯ Non - Part 70 Source

List permit to be renewed: _____

◯ Elective Operation Permit (if requesting an operation permit that is otherwise not required)

◯ Operation Permit Exemption and Authority – List appropriate Code citation: _____

Expedited review fee:

If expedited review requested and fulfilled within the following time periods, the construction permit application fee you will be billed will include a surcharge for this additional service:

- ◯ 50 days from receipt of completed application for a review not conducted under ch. NR 405 or 408 - $5,000
- ◯ 60 days from receipt of completed application for a review conducted under ch. NR 405 or 408 - $7,500
- ◯ 90 days from receipt of completed application for a review conducted under ch. NR 405 or 408 - $4,000

Is additional information attached? ◯ Yes ◉ No

Are two copies of completed form and additional information included? ◯ Yes ◉ No

State of Wisconsin
Department of Natural Resources

SOURCE AND SITE DESCRIPTIONS
AIR POLLUTION CONTROL PERMIT APPLICATION
Form 4530-102 12-99 Information attached? N (y/n)

Use of this form is required by the Department for any air pollution control permit application filed pursuant to s. 144.392 or 144.3925, Wis Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this form. It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

1. Briefly describe the proposed project or existing Unit(s) to be permitted. Attach supplemental forms as needed.

This application is because stack S98 was permitted in 14-RSG-142 at a height of 43 feet, vertical and unobstructed. The facility is proposing to raise the stack 20 feet to 63 feet. No other stack or emission parameters are proposing to be changed.

For Renewal Applications:

1. Were any new or modified emissions units installed/modified at the facility since the last operation permit issuance date?
   - ☐ No. Proceed to form 4530-102A.
   - ☒ Yes. Answer the following questions:

2. Briefly describe any new/modified emissions units installed at the facility since the last operation permit issuance date and include the following information. Attach supplemental forms as needed.

   a. List the Department issued construction and/or operation permit number as applicable (identifying which units were covered by which permit if multiple permits issued).

      i. If operation permit application forms were submitted for the new emission unit(s) covered by the construction permit mentioned above, reference the date of that application.

      ii. For Part 70 Sources Only: If no operation permit application forms were submitted for the new emissions unit(s) covered by the construction permit mentioned above, complete the appropriate forms 4530-118 through 4530-125.

   b. Include the Department issued construction permit exemption number, if one was assigned, or reference the date of the letter of the exemption.

Stack S98 was permitted in 14-RSG-142 at a height of 43 feet, vertical and unobstructed. The facility is proposing to raise the stack 20 fee to 63 feet. No other stack or emission parameters are proposing to be changed. The applicable issued contruction permit is 14-RSG-142, Contion B. The draft operation permit has 241063570-P12 has not been issued.

2. Site Description

The Pennslyvina Avenue St. Francis facility's primary business is reconditioning used (empty) metal industrial drums. The containers are inspected cleaned, refurbished, leak-tested, painted, and resold.

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Department of Natural Resources

STACK IDENTIFICATION
AIR POLLUTION CONTROL PERMIT APPLICATION
Form 4530-103 11-93

Information attached? N (y/n)

SEE INSTRUCTIONS ON REVERSE SIDE

1. Facility name:	2. Facility identification number:	3. Stack identification number:
CLCM St. Francis	341158070	S98

4. Exhausting Unit(s), use Unit identification number from appropriate Form(s) 4530-104, 106, 107, 108 and/or 109

4530-104 4530-106 4530-107 4530-108 4530-109

5. Identify this stack on the plot plan required on Form 4530-101 S98

6. Indicate by checking:
☒ This stack has an actual exhaust point. ☐ This stack serves to identify fugitive emissions.

If this stack has an actual exhaust point, then provide the following stack parameters

7. Discharge height above ground level: 43+20 = 63 (feet)

8. Inside dimensions at outlet (check one and complete):

☒ Circular 9.5 (feet) ☐ rectangular ____ length (feet) ____ width (feet)

9. Exhaust flow rate:

Normal 47,000 (ACFM) Maximum 47,000 (ACFM)

10. Exhaust gas temperature (normal): 90 (degrees F)

11. Exhaust gas moisture content: Normal 2 volume percent Maximum 10 volume percent

12. Exhaust gas discharge direction: ☒ Up ☐ Down ☐ Horizontal

13. Is this stack equipped with a rainhat or any obstruction to the free flow of the exhaust gases from the stack? ☐ Yes ☒ No

***** Complete the appropriate Air Permit Application Forms(s) 4530-104, 106, 107, 108 or 109 for each Unit exhausting through this stack. *****

No other changes proposed for emission units or stacks.

State of Wisconsin
Department of Natural Resources

INDEX OF AIR POLLUTION PERMIT APPLICATION FORMS
Form 4530-134 12-99

I. ADMINISTRATION	
This application contains the following forms:	☒ Form 4530-100, Facility Identification
	☒ Form 4530-101, Facility Plot Plan
	☐ Forms 4530-102, -102A, and -102B, Source and Site Descriptions

II. EMISSIONS SOURCE DESCRIPTION		Total Number of This Form
This application contains the following forms:	☒ Form 4530-103, Stack Identification	1
	☐ Form 4530-104, Boiler or Furnace Operation	
	☐ Form 4530-105, Storage Tanks	
	☐ Form 4530-106, Incineration	
	☐ Form 4530-107, Printing Operations	
	☐ Form 4530-108, Painting and Coating Operations	
	☐ Form 4530-109, Miscellaneous Processes	

III. AIR POLLUTION CONTROL SYSTEM		Total Number of This Form
This application contains the following forms:	☐ Form 4530-110, Miscellaneous	
	☐ Form 4530-111, Condensers	
	☐ Form 4530-112, Adsorbers	
	☐ Form 4530-113, Catalytic or Thermal Oxidation	
	☐ Form 4530-114, Cyclones/Settling Chambers	
	☐ Form 4530-115, Electrostatic Precipitators	
	☐ Form 4530-116, Wet Collection Systems	
	☐ Form 4530-117, Baghouses/Fabric Filters	

IV. COMPLIANCE DEMONSTRATION		Total Number of This Form
This application contains the following forms: (one for each facility boiler, printing operation, etc.):	☐ Form 4530-118, Compliance Certification - Monitoring and Reporting	
	☐ Form 4530-119, Continuous Emission Monitoring	
	☐ Form 4530-120, Periodic Emission Monitoring Using Portable Monitors	
	☐ Form 4530-121, Control System Parameters or Operation Parameters of a Process	
	☐ Form 4530-122, Monitoring Maintenance Procedures	
	☐ Form 4530-123, Stack Testing	
	☐ Form 4530-124, Fuel Sampling and Analysis	
	☐ Form 4530-125, Recordkeeping	

V.EMISSION SUMMARY AND COMPLIANCE CERTIFICATION		Total Number of This Form
This application contains the following forms:	☐ Form 4530-126, Emission Unit Hazardous Air Pollutant Summary	
	☐ Form 4530-127, Facility Hazardous Air Pollutant Summary	
	☐ Form 4530-128, Emission Unit Summary	
	☐ Form 4530-129, Facility Emissions Summary	
	☐ Form 4530-130, Current Emissions Requirements and Status of Unit	
	☐ Form 4530-131, Emission Unit Compliance Plan - Commitments and Schedule	
	☐ Form 4530-132, Current Emissions Requirements and Status of Facility	
	☐ Form 4530-133, Facility Requirement Compliance Plan Commitments and Schedule	

VI.SIGNATURE OF RESPONSIBLE OFFICIAL

A. STATEMENT OF COMPLETENESS

I have reviewed this application in its entirety and, based on information and belief formed after reasonable inquiry, I certify that the statements and information contained in this application are true, accurate and complete.

B. FOR RENEWALS ONLY

I have reviewed this application, the original operation permit application, and operation permit number(s)____ in their entirety and, based on information and belief formed after reasonable inquiry, I certify that the statements and information contained in this renewal application are true, accurate and complete.

C. CERTIFICATION OF FACILITY COMPLIANCE STATUS (check one box only)
THIS IS NOT A REQUIREMENT OF NON-PART 70 SOURCES.

☐ I certify that the facility described in this air pollution permit application is fully in compliance with all applicable requirements.

☐ I certify that the facility described in this air pollution permit application is fully in compliance with all applicable requirements, except for the following emissions unit(s): (list all non-complying units)

Printed or Typed Name See following page	Title
Signature	Date Signed

SEND ALL MATERIALS TO:

WISCONSIN DEPARTMENT OF NATURAL RESOURCES
BUREAU OF AIR MANAGEMENT
PERMITS SECTION
P.O. BOX 7921
MADISON, WI 53707-7921

State of Wisconsin
Department of Natural Resources

SEE INSTRUCTIONS ON REVERSE SIDE

MINOR PERMIT REVISION
AIR POLLUTION CONTROL PERMIT APPLICATION
Form 4530-137 03-94

Information attached? N (y/n)

1. Facility name CLCM St. Francis (was MASD / Kitzinger)

2. Facility identification number 351158070

3. Suggested draft permit conditions (attach additional sheets if necessary).

Stack S98 was permitted in 14-RSG-142 at a height of 43 feet, vertical and unobstructed. The facility is proposing to raise the stack 20 feet to 63 feet. No other stack or emission parameters are proposing to be changed.

SIGNATURE OF RESPONSIBLE OFFICIAL

CERTIFICATION OF MINOR REVISION

I certify that, to the best of my knowledge, the proposed change at the facility described in this permit revision application meet the following requirements:

The proposed change is exempt from Department review under chs. NR 405, 406 and 408, Wis. Adm. Code.

The proposed change does not violate any applicable requirement.

The proposed change does not involve significant changes to existing monitoring, reporting or recordkeeping requirements in the existing permit.

The proposed change does not require or change a source-specific determination of an emission limitation or a source specific limitation based on ambient air impacts or a visibility or ambient air increment analysis.

The proposed change does not seek to establish or change a permit term or condition for which there is no underlying applicable requirement and which the source has accepted in its permit in order to avoid an applicable requirement to which it would otherwise be subject.

Printed or Typed Name	Title
Mark Furgason	Facility Manager
Signature	Date Signed 3-27-17