BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Koppers Inc. (Property Identification Number 19-04-200-026-000)

)) PCB 17-) (Tax Certification)

NOTICE

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794

Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

Katherine Tronsberg c/o/ Duff and Phelps LLC 2000 Market Street, Suite 2700 Philadelphia, PA 19103

PLEASE TAKE NOTICE that I have today filed with the Office of the Clerk of the Pollution Control Board an <u>APPEARANCE</u> and <u>RECOMMENDATION OF THE ILLINOIS</u> <u>ENVIRONMENTAL PROTECTION AGENCY</u>, a copy of which is herewith served upon you.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Nerst By: Vera Herst

Assistant Counsel Division of Legal Counsel

DATED: August 30, 2017

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217) 782-5544

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Koppers Inc. (Property Identification Number 19-04-200-026-000))) PCB 17-) (Tax Certification)

APPEARANCE

The undersigned, as one of its attorneys, hereby enters an <u>APPEARANCE</u> on behalf of Respondent, Illinois Environmental Protection Agency.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

. Has By:-

Vera Herst Assistant Counsel Division of Legal Counsel

DATED: August 30, 2017

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217)782-5544

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Koppers Inc. (Property Identification Number 19-04-200-026-000)

)) PCB 17-) (Tax Certification))

<u>RECOMMENDATION OF THE ILLINOIS</u> <u>ENVIRONMENTAL PROTECTION AGENCY</u>

The Illinois Environmental Protection Agency ("Illinois EPA") hereby files its Recommendation pursuant to Section 125.204 of the regulations of the Illinois Pollution Control Board ("Board"), 35 Ill. Adm. Code 125.204.

 On June 27, 2017, the Illinois EPA received two requests from Koppers Inc. (log number TC-138630, Exhibit A) for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.
The facility's address is: Koppers Ince

The facility's address is:	Koppers Ince.
	3900 South Laramie Ave.
	Cicero, Illinois 60804

The proposed water pollution control facilities in this request are located at Section 04,

T38N, R13W of the 3rd PM in Cook County, and consist of the following:

- (1) Secondary Containment Additions, which include creosote tank emissions, ortho day tank improvements, spill containment paving, and ortho tank farm containment; and
- (2) Wastewater Treatment System Additions, which include an activated sludge biological treatment systems, which consists of an aeration tank, clarifier, stormwater holding tank, chemical additives instruments and controls.

The primary purpose of the Secondary Containment Additions is to collect leaked and/or spilled wastewater/chemicals. The primary purpose of the Wastewater Treatments

Additions is for treatment of process wastewater and regulated stormwater runoff. These

pollution control facilities are further described in Exhibit A.

3. Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2014), and Section 125.200(a) of the Board's regulations, 35 Ill. Adm. Code 125.200(a), define "pollution control facilities" as:

any system, method, construction, device or appliance appurtenant thereto or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: eliminating, preventing, or reducing air or water pollution ...or treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without treatment, pretreatment modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property.

- In order to receive preferential tax treatment as pursuant to 35 ILCS 200/11-5 (2014), pollution control facilities must be certified as such by the Board, 35 ILCS 200/11-20 (2014) and 35 Ill. Adm. Code 125.200(a).
- Upon receipt of a tax certification application, the Illinois EPA must file a recommendation on the application with the Board, 35 Ill Adm. Code 125.204(a).
- 6. Based on the information in the application and the purpose of the facility, it is the Illinois EPA's engineering judgment that the described facilities may be considered "pollution control facilities," pursuant to 35 Ill. Adm. Code 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200, and are eligible for tax certification from the Board.

WHEREFORE, the Illinois EPA recommends that the Board issue the requested

tax certification.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By: Ven Herst

Vera Herst Assistant Counsel Division of Legal Counsel

Dated: DATED: August 30, 2017

Illinois Environmental Protection Agency 1021 North Grand Ave. E. P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544



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ectronic Filing: Received, Clerk's Office 8/30/2017 ** PEBiz018-007 **

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINCFIELD, ILLINOIS 62794-9276 • (217) 782-3397 BRUCE RAUNER, GOVERNOR ALEC MESSINA, DIRECTOR

Memorandum

To: Charles Gunnarson, Division of Legal Counsel

From: Alan Keller, Manager, Permit Section

Date: July 26, 2017

Re: Koppers Inc. Recommendations of Tax Certification Log # TC-138360 Property Identification Number 19-04-200-026-000

The Bureau of Water received a request dated June 27, 2017 from Koppers, Inc. for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204. We offer the following recommendation.

The water pollution control facilities in this request include the following:

Koppers Inc. 3900 South Laramie Ave. Cicero, IL 60804

Section 04, T38N, R13W of the 3rd P.M., Cicero Township, in Cook County Illinois.

Secondary Containment Additions, which include creosote tank emissions, ortho day tank improvements, spill containment paving, and ortho tank farm containment.

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, it is our engineering judgment that the above proposed facilities may be considered "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section, and therefore eligible for tax certification from the Illinois Pollution Control Board. The Bureau of Water therefore recommends that the Board issue the requested tax certification for these facilities.

The Bureau of Water received a request dated June 27, 2017 from Koppers, Inc. for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204. We offer the following recommendation.

The water pollution control facilities in this request include the following:

Koppers Inc. 3900 South Laramie Ave. Cicero, IL 60804

Section 04, T38N, R13W of the 3rd P.M., Cicero Township, in Cook County Illinois.

Wastewater Treatment System Additions, which include an activated sludge biological treatment system, which consists of an aeration tank, clarifier, stormwater holding tank, chemical additives instruments and controls.

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, it is our engineering judgment that the above proposed facilities may be considered "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section, and therefore eligible for tax certification from the Illinois Pollution Control Board. The Bureau of Water therefore recommends that the Board issue the requested tax certification for these facilities.

If you have any questions regarding the above, please contact Leslie Lowry at 217/782-0610.

Attachment

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SAK:LRL:TC-138360.docx

cc: Tax Cert File



State of Illinois Environmental Protection Agency

Subject: Koppers Inc. Data: Log No. TC-138360 Reviewed By: Leslie R. Lowry

Applicant: Koppers Inc. c/o Duff and Phelps LLC 2000 Market Street, Suite 2700 Philadelphia, PA 19103 Signed By: Kathryn Tronsberg Director – Property Tax

Contact: Kathryn Tronsberg (215) 430-6059

Facility Location:Koppers Inc.3900 South Laramie Ave.Cicero, IL 60804Cook CountySection 04, T.38N, R.13W

Property ID Number: 19-04-200-026-0000

Project:

The application is seeking approval for 2 separate projects.

 Secondary Containment Additions – the containment additions were installed to contain and collect small quantities of leaked and/or spilled wastewater/chemicals products from equipment at the facility. Such containment was installed to prevent leaked and/or spilled substances from migrating and contaminating groundwater, surface water, and lands of the State. These containment additions include creosote tank emissions, ortho day tank improvements, spill containment paving, and ortho tank farm containment.

The primary purpose of this containment system is to collect leaked and/or spilled wastewater/chemicals. The regulations state for tax certification purposes the primary purpose must be water or air pollution control facilities, which this is, therefore the secondary containment additions are approved.

2. Wastewater Treatment Additions – these additions were installed to contain, collect, and treat process waters and regulated stormwater runoff. The types of additions were an activated sludge biological treatment system, which consists of an aeration tank, clarifier, stormwater holding tank, chemical additives instruments and controls.

The primary purpose of the wastewater treatment additions is for treatment of process wastewater and regulated stormwater runoff. The regulations state for tax certification

Page 1 of 2

Date: 7-19-17

DUFF&PHELPS

Illinois Environmental Protection Agency Permit Section Division of Water Pollution Control P.O Box 19276 Springfield, IL 62794-9276 ATTN: Al Keller

June 27, 2017

Re: Application for Property Tax Treatment for Water Pollution Control Property located at Koppers Inc.'s Stickney Plant in Cook County, Illinois.

Enclosed please find one application (the "Application") for property tax treatment for a Water Pollution Control Facility located at the Koppers Inc.'s Stickney Plant (the "Facility") located in Cicero, Cook County, Illinois.

The Application has been prepared pursuant to Illinois Compiled Statutes § 200/11-5, and includes any necessary information and supporting documentation. Submission of this Application is required as a process step in the Illinois Environmental Protection Agency and the Illinois Department of Revenue pollution control certification process for special value treatment of certain assets used in water pollution control capacities at the Facility.

The Application can be summarized as follows:

<u>Description</u> Secondary Containment Additions

Fair Cash Value \$ 551,862

Please send one copy of the completed property tax special value treatment certificate to the following address:

Kathryn Tronsberg Macciocca c/o Duff & Phelps, LLC 2000 Market Street, Ste 2700 Philadelphia, PA 19103

28 2017

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Duff & Phelps, LLC 2000 Market Street Suite 2700 Philadelphia, PA 19103

T +1 215 430 6059 F +1 215 240-6334

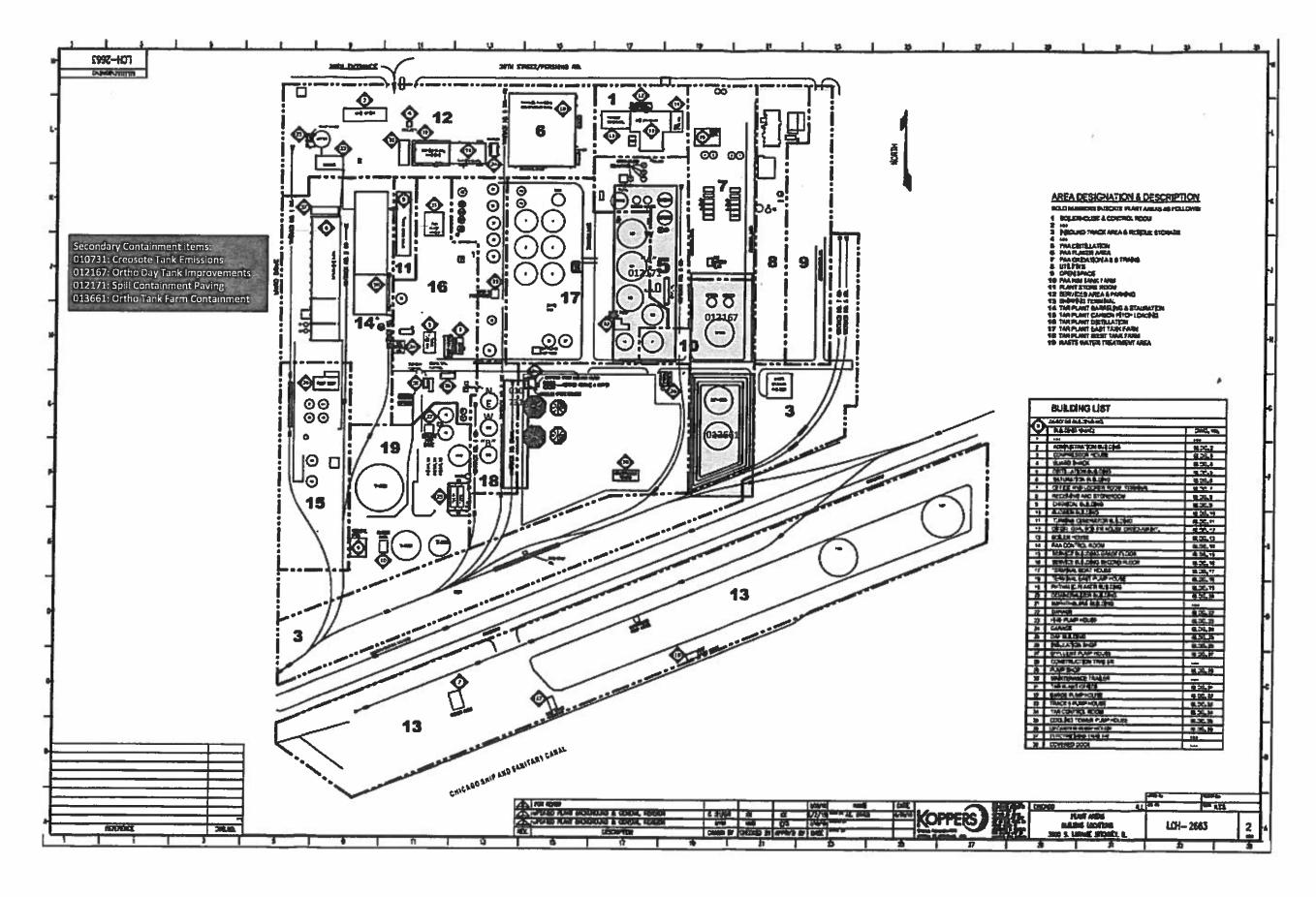
kathryn.tronsberg@duffandphelps.com www.duffandphelps.com

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR WATER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY P. O. Box 19276, Springfield, IL 62794-9276

This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

	FOR AGENCY USE					
File No.	Date Received			_		
Sec. A	Company Name	Certification No.			ate	
	Koppers Inc.					
	Person Authorized to Receive Certification	Person to Co	ntact for Addi	lional Details		
	Kathryn Tronsberg c/o Duff and Pheips LLC				f and Phelps LLC	
	Street Address		Street Addres		rand Pheips CLC	
	2000 Market Street, Suite 2700			Street, Suite	2700	
	Municipality, State & Zip Code			State & Zip C		
SAN	Philadelphia, PA 19103		Philadelphia			
APPLICANT	Telephone Number		Telephone N	umber		
₹	(215) 430-6059		(215) 430-60	159		
	Location of Facility	_	Municipality		Township	
	Quarter Section Township	Range	Stickney		38	
	04 38 Street Address	13				
	3900 South Laramie Avenue, Cicero, IL 60804		County		Book Number	
	Property Identification Number	•	Cook		N/A	
	19-04-200-026-0000		Parcel Numb 19-04-200-0			
Sec. B	Nature of Operations Conducted at the Above		19-04-200-0	28-0000		
	The Koppers Facility is a coal tar distillation pla	minitulat converts	coal tar into fir	iisnea produci	is including: chemical oil,	
	coal tar pitch, creosole and refined tars; and a phthalic anhydride.	prinalic annyori	de plant, which	converts orth	oxylene or naphthalene into	
്	proteite antryditde.					
NNS N	Water Pollution Control Construction Permit N	1-				
	Koppers Approved SPCC Plan Required Unde		Date Issued 05/2015		20	
- 4 2 B	NPDES PERMIT No.		Date Issued			
MANUFACTURING OPERATIONS	N/A		N/A		Expiration Date	
≥	Air Pollution Control Construction Permit No.				N/A	
	N/A		Date issued			
	Air Pollution Control Operating Permit No.		Date Issued			
	N/A		N/A			
Sec. C	Describe Unit Process					
	The Facility's Secondary Containment additions	ot holletani are a	contain and or	lloot eestemi		
	manufacturing activities take place at this pollul	ion control facili		Mect containin	ated substance(s). NO	
9 2	and the place at this point		ly.			
R S	4.5					
MANUFACTURING PROCESS	Materials Used in Process					
E E E	Liquid pitch and other liquid products such as a	creasate refined	tars chemical	oile and varia	we gradee of each ter eithe	
NA I	are used in the Facility's manufacturing proces	COC	tara, cricinicai	UIS AND VAND	ius grades of coal tar pitch	
ž	and the state is a state of the	363.				
Sec. D	Describe Pollution Abatement Control Facility					
_						
20 20	The Facility has installed the Secondary Containment additions to contain and collect small quantities of leaked and/or spilled Wastewater/Chemicals products from equipment at the Facility. Such containment is installed to prevent leaked					
EN LA	and/or spilled substanso/s) from migrating and		Facility. Such	containment is	s installed to prevent leaked	
ទីខ្ល	and/or spilled substance(s) from migrating and	contaminating g	round waters,	surface water	s, and lands of the State of	
NG	Illinois.					
POLLUTION CONTROL FACILITY DESCRIPTION					n marine	
ACIL					Nor BINING	
<u>-щ</u>	64			1		
					JUN 2 & 2017 L	
IL 532-022	Z Tax Certificatio	n for Pollution Con	trol Facilities		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	



JUN 28 2017 BOWINPCIPERMITSECTION

DUFF&Phelps

Illinois Environmental Protection Agency Permit Section Division of Water Pollution Control P.O Box 19276 Springfield, IL 62794-9276 ATTN: Al Keller

June 27, 2017

Re: Application for Property Tax Treatment for Water Pollution Control Property located at Koppers Inc.'s Stickney Plant in Cook County, Illinois.

Enclosed please find one application (the "Application") for property tax treatment for a Water Pollution Control Facility located at the Koppers Inc.'s Stickney Plant (the "Facility") located in Cicero, Cook County, Illinois.

The Application has been prepared pursuant to Illinois Compiled Statutes § 200/11-5, and includes any necessary information and supporting documentation. Submission of this Application is required as a process step in the Illinois Environmental Protection Agency and the Illinois Department of Revenue pollution control certification processes for special value treatment of certain assets used in water pollution control capacities at the Facility.

The Application can be summarized as follows:

Description Wastewater Treatment System Additions

Fair Cash Value \$ 351,998

Please send one copy of the completed property tax special value treatment certificate to the following address:

Kathryn Tronsberg Macciocca c/o Duff & Phelps, LLC 2000 Market Street, Ste 2700 Philadelphia, PA 19103

IEPA BOW/WPC/PERMIT SECTION

Duff & Phelps, LLC 2000 Market Street Suite 2700 Philadelphia, PA 19103 T +1 215 430 6059 F +1 215 240-6334

kathryn.tronsberg@duffandphelps.com www.duffandphelps.com

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR WATER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY P. O. Box 19276, Springfield, IL 62794-9276

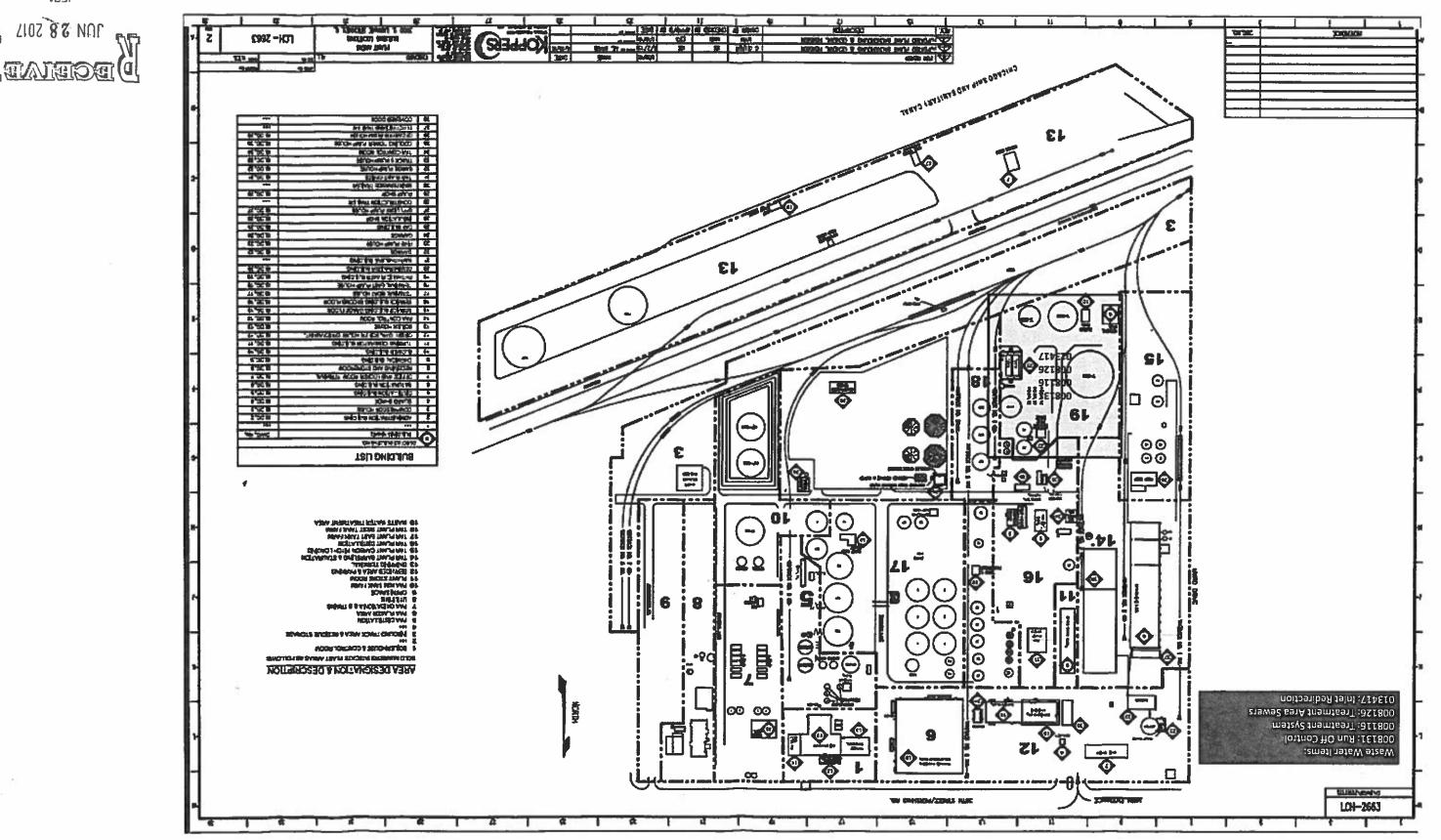
This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

	FOR AGENCY US	E				
File No.	Date Received	Certification No.		Date		
Sec. A	Company Name	ocranobion no.		Date		
	Koppers Inc.					
	Person Authorized to Receive Certification Person to Contact for A			ct for Additional Details		
	Kathryn Tronsberg c/o Duff and Pheips LLC					
	Street Address		Kathryn Tronsberg c/o Duff and Phelps LLC Street Address			
	2000 Market Street, Suite 2700		2000 Market Street, Suite 2700			
E -	Municipality, State & Zip Code		Municipality, Sta			
N N	Philadelphia, PA 19103		Philadelphia, P/			
APPLICANT	Telephone Number		Telephone Num			
AP	(215) 430-6059		(215) 430-6059			
	Location of Facility		Municipality	Township		
	Quarter Section Township	Range				
	04 38	13	Stickney	38		
	Street Address		County	Book Number		
	3900 South Laramie Avenue, Cicero, IL 6080)4	Cook	N/A		
	Property Identification Number		Parcel Number			
	19-04-200-026-0000		19-04-200-026-	0000		
Sec. B	Nature of Operations Conducted at the Abov	e Location				
	The Koppers Facility is a coal tar distillation p	lant that converts	coal tar into finish	ed products including: chemical oil		
	Coal tar pitch, creosote and refined tars; and a	a phthalic anhydri	de plant, which co	nverts orthoxylene or nanhthalene into		
	phthalic anhydride.		•			
S ING						
l Eo	Water Pollution Control Construction Permit	No.	Date issued			
	Industrial User Discharge Authorization No. 1	D157-5	4/17/2015			
MANUFACTURING	NPDES PERMIT No.		Date Issued	Expiration Date		
l ₹°	N/A		N/A	N/A		
	Air Pollution Control Construction Permit No.		Date Issued			
	N/A		N/A			
	Air Pollution Control Operating Permit No.		Date Issued			
	N/A		N/A			
Sec. C	Describe Unit Process			0.		
	The Facility's Wastewater Collection and Trea	Itment System ad	ditions are installe	d at the Facility to contain, collect, and		
	The Facility's Wastewater Collection and Treatment System additions are installed at the Facility to contain, collect, and treat process waters and regulated storm water run-offs. No manufacturing activities take place at this pollution control					
g facility.						
Ž	facility.	er run-offs. No ma	anufacturing activit	ies take place at this pollution control		
TURIN		er run-ofts. No ma	anufacturing activit	ies take place at this pollution control		
ACTURIN	Materials Used in Process		anufacturing activit			
NUFACTURIN	Materials Used in Process Liquid pitch and other liquid products such as	creosote, refined	anufacturing activit			
MANUFACTURING PROCESS		creosote, refined	anufacturing activit			
MANUFACTURIN	Materials Used in Process Liquid pitch and other liquid products such as	creosote, refined	anufacturing activit			
MANUFACTURIN	Materials Used in Process Liquid pitch and other liquid products such as	creosote, refined	anufacturing activit			
	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces	creosote, refined sses.	anufacturing activit			
235 MANUFACTURIN PROCESS	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility	creosote, refined sses.	anufacturing activit	and various grades of coal tar pitch		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Trea	creosote, refined sses. / /	tars, chemical oils	and various grades of coal tar pitch		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat	creosote, refined sses. / tment System ad	tars, chemical oils ditions are an activit	and various grades of coal tar pitch		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat	creosote, refined sses. / tment System ad	tars, chemical oils ditions are an activit	and various grades of coal tar pitch		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat holding tank, chemical additives instruments a	creosote, refined sses. / tment System ad ment System ado ind controls. Thes	tars, chemical oils ditions are an activit ditions consists of a be items are addition	and various grades of coal tar pitch vated sludge biological treatment an aeration tank, clarifier, storm water		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat	creosote, refined sses. / tment System ad ment System ado ind controls. Thes	tars, chemical oils ditions are an activit ditions consists of a be items are addition	and various grades of coal tar pitch vated sludge biological treatment an aeration tank, clarifier, storm water		
Sec. D	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat holding tank, chemical additives instruments a and Treatment System certification No. 21-RA	creosote, refined sses. / tment System ad ment System ado ind controls. Thes	tars, chemical oils ditions are an activit ditions consists of a be items are addition	and various grades of coal tar pitch vated sludge biological treatment an aeration tank, clarifier, storm water		
	Materials Used in Process Liquid pitch and other liquid products such as are used in the Facility's manufacturing proces Describe Pollution Abatement Control Facility The Facility's Wastewater Collection and Treat system. The Wastewater Collection and Treat holding tank, chemical additives instruments a and Treatment System certification No. 21-RA	creosote, refined sses. / tment System ad ment System ado ind controls. Thes	tars, chemical oils ditions are an activit ditions consists of a be items are addition	and various grades of coal tar pitch vated sludge biological treatment an aeration tank, clarifier, storm water		

777 JUN 28 2017

IEPA

IEPA BOWMPCIPERMIT SECTION



			rol Facility Tax Return
Step 1: Complete the following inform	nation		040-016-1173
KOPPERS INC 436 SEVENTH AVENUE SUITE 1750 PITTSBURGH, PA 15219		3	Write the name and telephone number of the perso we should contact for additional information. (If different from preprinted information above.) <u>Donna Latimer</u> Name (<u>412</u>) <u>227</u> - <u>2084</u> Phone Write the assessment year. <u>2016</u> Write the principal nature of your business.
Is the preprinted information above correct? Tres If no, cross through it and write the correct information he			Coal TAR DISTALLATION a Is your facility still in use? b If no, do you wish to revoke your certification? Yes
tep 2: Identify the pollution control f	facility		
Check the box that identifies the type of pollution control f		ta 1b 1c	Water pollution
Check the box that identifies the type of pollution control f	facility.	1b 1c	Water pollution
*) *)	facility.	1b 1c	Water pollution Low-sulfur dioxide emission coal-fueled device
Check the box that identifies the type of pollution control f Write the number written on the facility's Illinois EPA certi- Write the three-digit classification number of the pollution facility. (See instructions.) Write the complete description of the pollution control faci This is a waterwaste. Collection Process Waters and regulated sta activated sludge biological tra an actaination tank, Clarifier, Si	facility. fication. control ility written on the Ili <u>and treat</u>	1b 1c 2 3 linois EP/ vent 50 n-0ff 5 tem.	Water pollution Low-sulfur dioxide emission coal-fueled device <u>21-RA-ILL-WAC91-26L</u> <u>Certification.</u> <u>Stem designed to handle the</u>
Check the box that identifies the type of pollution control f Write the number written on the facility's Illinois EPA certi- Write the three-digit classification number of the pollution facility. (See instructions.) Write the complete description of the pollution control faci This is a waterwaste. Collection Process Waters and regulated sta activated sludge biological tra an actaination tank, Clarifier, Si	facility. fication. control ility written on the III and treatment cm Water ru eatment Sys torm Water	1b 1c 2 3 linois EP/ n- Off 5tem. - bold	Water pollution Water pollution Low-sulfur dioxide emission coal-fueled device <u>21'-RA-ILL-WAC91-26L</u> <u>A certification.</u> <u>100 South Laramie Avenue.</u> 100 South Laramie Avenue.
Check the box that identifies the type of pollution control f Write the number written on the facility's Illinois EPA certi Write the three-digit classification number of the pollution facility. (See instructions.) Write the complete description of the pollution control faci This is a Waterwaste Collection Process Waters and regulated sta activated sludge biological tr an acration tank, Clarifier, Si additives instruments and co	facility. fication. control ility written on the III and treatment cm Water ru eatment Sys torm Water	1b 1c 2 3 inois EP/ vent Su n- Off 5.tem. bold Stree City	Water pollution Water pollution Low-sulfur dioxide emission coal-fueled device <u>21'-RA-ILL-WAC91-26L</u> <u>Certification.</u> Stem designed to handle the <u>S.The Process is an</u> <u>The equipment consists of</u> ing tank, <u>Chemical</u>

Koppers Inc. Cook County (Stickney), IL Pollution Control Facility Tax Return - Year 2016 as of 12/31/2015

POLLUTION CONTROL ASSETS:

Description	Class	<u>Sys No</u>	Asset No	In Svc Date	<u>Acq Value</u>
City Water Back-flow Preventers	EP	11256		12/01/05	110,859
Effluent Transfer Line Repair and Upgrade from Termina	EP	9167	18559600	12/01/00	47,007
WASTEWATER TREATMENT SYSTEM	EP	8115	18551605	12/01/90	202,102
WASTEWATER TREATMENT SYSTEM	EP	8110	18551600	12/01/90	454,304
WASTEWATER TREATMENT SYSTEM	EP	8113	18551603	12/01/90	553,444
WASTEWATER TREATMENT SYSTEM	EP	8111	18551601	12/01/90	617,464
WASTEWATER TREATMENT SYSTEM	EP	8112	18551602	12/01/90	424,165
WASTEWATER TREATMENT SYSTEM	EP	8114	18551604	12/01/90	396,666
SEAL OIL OVERFLOW AND TRANSFER	EP	6258	10627500	12/01/90	50,729
WATER TREATING EQUIP & CONTROLS	EP	7912	18483300	01/01/89	2,645
WASTE ACID SURGE & COLLECTION SYSTM	EP	7917	18485100	01/01/89	30,919

2,890,304

)
STATE OF ILLINOIS)
)
COUNTY OF SANGAMON)
)

CERTIFICATE OF SERVICE

I, the undersigned attorney at law, hereby certify that I have served on the date of August 30, 2017, the attached <u>APPEARANCE</u> and <u>RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL</u> <u>PROTECTION AGENCY</u>, upon the following persons by causing to be mailed a true copy thereof in an envelope duly addressed, bearing proper first class postage, and deposited in the United States mail at Springfield, Illinois:

Steve Santarelli Illinois Department of Revenue 101 West Jefferson P.O. Box 19033 Springfield, Illinois 62794 Katherine Tronsberg c/o/ Duff and Phelps LLC 2000 Market Street, Suite 2700 Philadelphia, PA 19103

[Electronic Filing]

Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

/s/ Vera Herst Assistant Counsel Division of Legal Counsel 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276 217.782.5544 217.782.9143 (TDD)