BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Enbridge Pipelines (Southern Lights), LLC (Property Indentification Number 12-29-101-002-0000)

) PCB 014-) (Tax Certification) Water)

NOTICE

Clerk

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

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794 Toby Reese Duff & Phelps, LLC 14850 Quorum Drive, Ste. 500 Dallas, Texas 75254

PLEASE TAKE NOTICE that I have today filed with the Office of the Clerk of the Pollution Control Board an <u>APPEARANCE AND THE RECOMMENDATION</u> of the Illinois Environmental Protection Agency, a copy of which is herewith served upon you.

ILLINOIS ENVIRONMENTAL PROTECTION `AGENCY

Bv:

Vera Herst

Assistant Counsel

Division of Legal Counsel

DATED: November 1, 2013

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

Enbridge Pipelines (Southern Lights), LLC)
(Property Indentification Number) PCB 014-
12-29-101-002-0000)) (Tax Certification
) Water)

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

Vera Herst

Assistant Counsel

Division of Legal Counsel

DATED: November 1, 2013 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

Enbridge Pipelines (Southern Lights), LLC	
(Property Indentification Number) PCB 014-
12-29-101-002-0000)) (Tax Certification
) Water)

RECOMMENDATION

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, 35 Ill. Adm. Code 125.204.

- On March 8, 2012, the Illinois EPA received a request from Duff and Phelps, LLC, on behalf of Enbridge Pipelines (Southern Lights), LLC, (log number TC-10-12, Exhibit A) for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.
- 2. The applicant's address is:

Enbridge Pipelines (Southern Lights), LLC 15637 West Bruns Road

Manhatten, Illinois 60442

3. The proposed water pollution control facility in this request is located at the NW ¼ of Section 29, T34N, R11E of the 3rd PM in Will County, at the above street address and consists of the following:

The installation of cathodic protection on the product storage tanks.

In its request, the applicant states that cathodic protection prevents corrosion and subsequent leakage and/or spill of petroleum or petroleum products; this is further described in Exhibit A.

4. Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2012), defines "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: (a) eliminating, preventing, or reducing air or water pollution ...or (b) 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."

- 5. Pollution control facilities are entitled to preferential tax treatment, 35 ILCS 200/11-5.
- 6. Based on the information in the application and the purpose of the facilities, it is the Illinois EPA's engineering judgment that the described facilities are not 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 therefore not eligible for tax certification from the Board. Specifically, the Illinois EPA finds that the primary purpose of cathodic protection is to prevent corrosion of product storage tanks to prevent product loss, rather than to eliminate, prevent, or reduce water pollution.

WHEREFORE, the Illinois EPA recommends that the Board deny the

requested tax certification.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Assistant Counsel

Division of Legal Counsel

Dated: November 1, 2013 Illinois Environmental Protection Agency 1021 North Grand Ave. E. P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544



To:

Re:

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 • (217) 782-2829

PAT QUINN, GOVERNOR

LISA BONNETT, DIRECTOR

Memorandum

RECEIVED

Division of Legal Counsel

90T 3 1 20D

Environmental Protection
Agency

iviciiiotuiidui.

From: Alan Keller, Manager, Permit Section

Date: October 30, 2013

Enbridge Pipelines (Southern Lights), LLC Recommendations of Tax Certification

Connie Tonsor, Division of Legal Counsel

Log # TC-10-12

Property Identification Number 12-29-101-002-0000

The Bureau of Water received a request on March 8, 2012 from Duff & Phelps, LLC on behalf of Enbridge Pipelines (Southern Lights), LLC 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 these requests include the following:

Enbridge Pipelines (Southern Lights), LLC 2000 Market Street, Suite 2700 Philadelphia, PA 19103

Facility Location: 15637 West Bruns Road Manhattan Illinois 60442

NW ¼ of Section 29, T34N, R11E of the 3rd P.M., Manhattan Township, in Will County Illinois,

The installation of cathodic protection on the product storage tanks.

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 are not 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. Specifically, the primary purpose of the cathodic protection is to prevent corrosion of product storage tanks to prevent product loss not to eliminate, prevent, or reduce water pollution.

If you have any questions regarding the above, please contact Brian W. Cox at 217/782-0610.

Attachment

SAK:BWC:TC-10-12.docx

cc: Tax Cert File

Cox, Brian

From: Miller, Kayla < Kayla. Miller@duffandphelps.com >

Sent: Friday, December 14, 2012 10:54 AM

To: Cox, Brian

Cc: Tronsberg Macciocca, Kathryn; Reese, Toby; Ivey, Ryan Subject: Enbridge Manhattan Terminal Pollution Control Certifications

Importance: High

Hi Brian.

Per our discussion on Tuesday, I have received information from Enbridge and compared it with the property tax records we have in our Workpapers for Enbridge's Manhattan Terminal Pollution Control Certification applications. The location of the Manhattan Terminal is as follows:

Section:

Northwest Quarter of Section 29

Township:

34 North

Range:

11 East of the Third Principal Meridian

Please let me know if you have any questions or if you need any further information in order to recommend the applications for certification to the Pollution Control Board.

Best Regards,

Kayla

Kayla Miller

Senior Associate, Property Tax

T +1:215 430 6043

M +1 215 896 6562

Duff & Phelps, LLC

2000 Market Street

Suite 2700

Philadelphia, PA 19103

kayla.miller@duffandphelps.com

www.duffandphelps.com

This email is confidential and subject to important disclaimers and conditions, including those regarding confidentiality, legal privilege and certain legal entity disclaimers, available at http://www.duffandphelps.com/disclosure. Circular 230 Disclosure: Any advice contained in this email (including any attachments unless expressly stated otherwise) is not intended or written to be used, and cannot be used, for purposes of avoiding tax penalties that may be imposed on any taxpayer.

DUFF&PHELPS

Illinois Environmental Protection Agency ATTN: Mr. Al Keller P.O. Box 19276 Springfield, IL 62794-9276 March 6, 2012

Re:

Application for Property Tax Treatment for Air Pollution Control Property Located at Manhattan Terminal

Dear Mr. Keller:

Enclosed please find one Application For Certification (Property Tax Treatment) Pollution Control Facility (the "Application") for Air Pollution Control Property located at Manhattan Terminal (the "Facility") in Will County, Illinois.

The Application has been prepared pursuant to ILCS Statute § 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 Illinois Department of Revenue pollution control certification process for special value treatment of certain assets used in air pollution control capacities at the Facility.

The Application can be summarized as follows:

Description

Fair Cash Value

Cathodic Protection

\$396,118

Please send one copy of the completed property tax certification to the following address:

Ms. Kathryn Tronsberg Macciocca Duff & Phelps LLC 2000 Market Street, Suite 2700 Philadelphia, PA 19103

Mr. Al Keller Illinois Environmental Protection Agency March 6, 2012

If you have any questions regarding the Application or the information supplied within the Application, please contact me, at (215) 430-6059 or by e-mail (kathryn.tronsberg.macciocca@duffandphelps.com) or Mr. Toby Reese at (972) 463-5564 or by e-mail (toby.reese@duffandphelps.com).

Very truly yours,

Kathryn Tronsberg Macciocca

Kathy Transbury Macciocco

Director

Specialty Tax

Enclosures

cc: Mr. Toby Reese

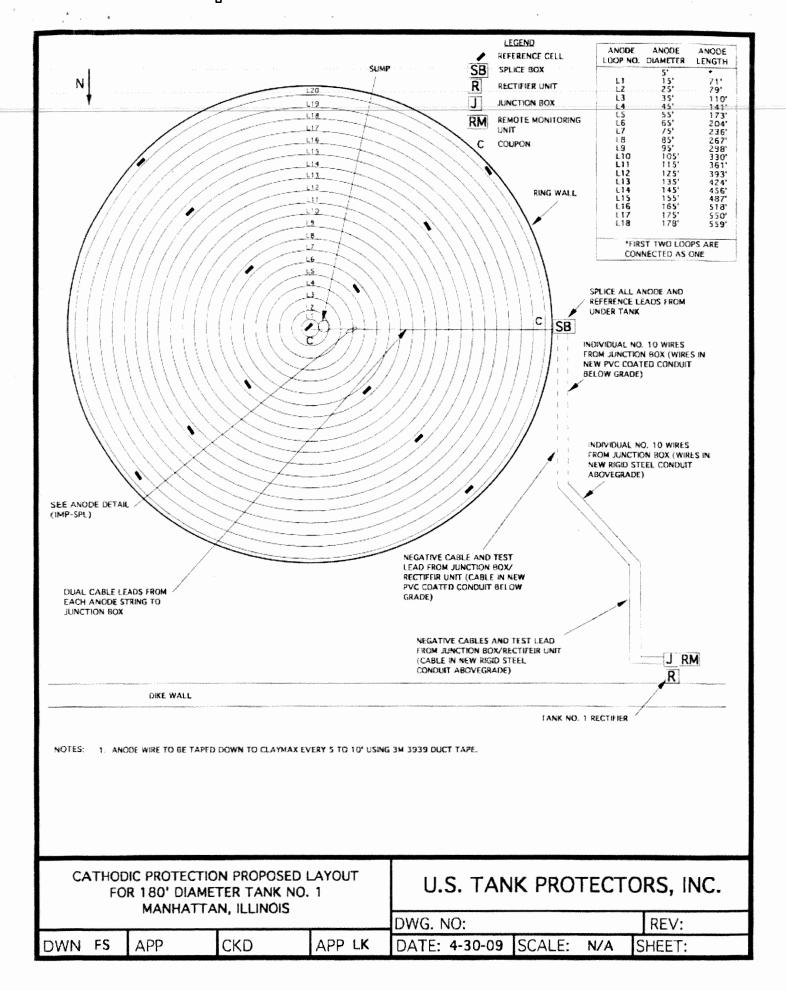
(Duff & Phelps, LLC)

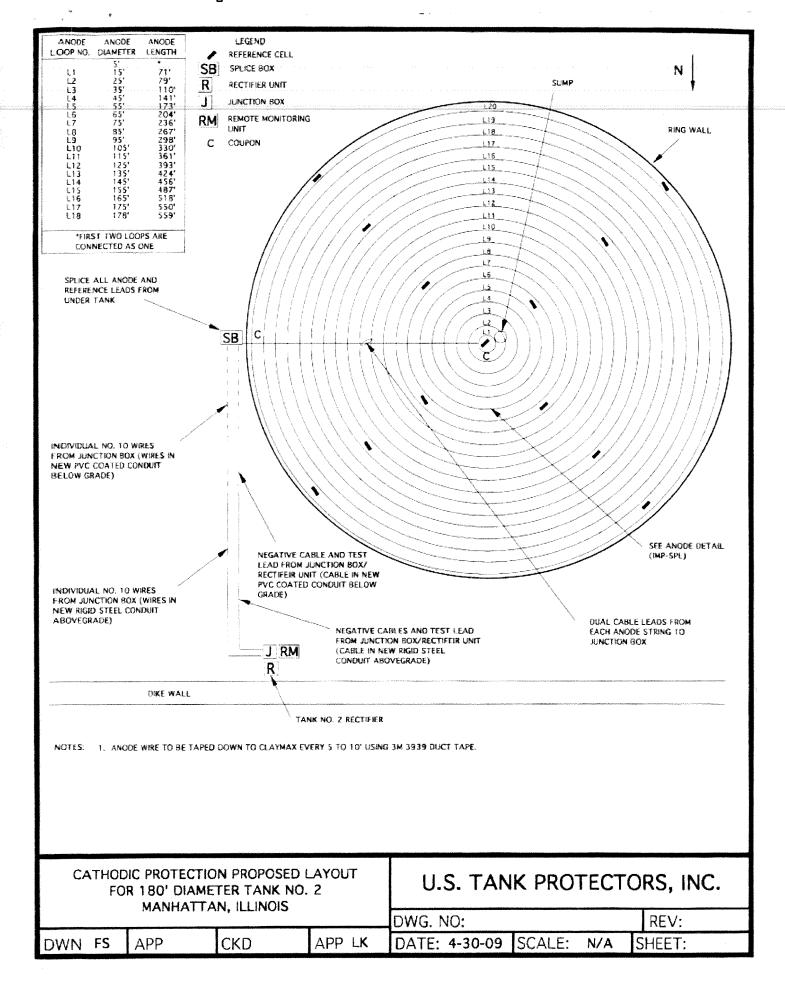
APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR ☐ WATER ☒

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.

		applic	cation for certification.			
	FOR AGENCY USE	L				
File No.	Date Received Certification	No.	Date			
Sec. A	Company Name					
	Enbridge Pipelines (Southern Lights) L.L.C. Person Authorized to Receive Certification	Baroon to Contact f	or Additional Dataila			
			Person to Contact for Additional Details Kathryn Tronsberg C/O Duff and Phelps LLC			
	Kathryn Tronsberg C/O Duff and Phelps LLC Street Address	Street Address	GO/O Dull alla l'Helps LLC			
	2000 Market Street, Suite 2700	2000 Market Stree	et, Suite 2700			
-	Municipality, State & Zip Code	Municipality, State 8	& Zip Code			
APPLICANT	Philadelphia, PA 19103	Philadelphia, PA 1				
PLIC	Telephone Number	Telephone Number				
Α	(215) 430-6059	(215) 430-6059				
	Location of Facility Quarter Section Township Range	Municipality	Township			
	29 12 12	Village of Manhatta	n 12			
	Street Address	County	Book Number			
	15637 West Bruns Road, Manhattan II 60442	14	101			
	Property Identification Number	Parcel Number	0000			
	12-29-101-002-0000	14-12-29-101-001	-0000			
Sec. B	Nature of Operations Conducted at the Above Location					
	Petroleum and Petroleum Product Storage Facility					
O						
MANUFACTURING OPERATIONS	Water Pollution Control Construction Permit No.	Date Issued				
CTL	N/A. See Section D for Environmental Requirement					
UFA VERV	NPDES PERMIT No.	Date Issued	Expiration Date			
OF OF	N/A. See Section D for Environmental Requirement	s				
~	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		and the state of the second of			
	Cathodic Protection is installed on the tanks to preve		A per return			
ភ	petroleum and/or petroleum products. No manufactu	ring activities take plac				
MANUFACTURING PROCESS						
CTI	Materials Used in Process					
UF A	Petroleum and Petroleum Products					
AAN	Totalian and Followin Froducto		ILLINOIS ENVIRONMEN			
_			PHOTECTION & CONTR			
			ROW/WPC/PERMIT SECTI			
Sec. D	Describe Pollution Abatement Control Facility	lizan apprificial anadas	ad alastrashamiasi pripriplas to			
9 P	The Facility installed a Cathodic Protection System that ut mitigate and/or reduce corrosion of the tanks and associate					
NTR ETI	and petroleum products into surface and ground waters of	= .				
POLLUTION CONTROL FACILITY DESCRIPTION	Department of Transportation Pipeline and Hazardous Ma					
OE						
55	Protection System was installed to meet PHSMA regulations under 49 CFR §195.563(d), which requires that, "bare pipelines, breakout tank areas, and buried pumping station piping must have cathodic protection in places where					
PO-	regulations, in effect before January 28, 2002, required ca					
Liber .		•				

Sec. E	(1) Nature of Contaminants or Pollutants							
			Material Ret	ained, Captured or Recovered				
STA		minant or Pollutant	DESCRIPTION		DISPOSAL OR USE			
MIN	Leaked	and/or Spilled Petroleum	N/A	N/A				
NTA								
- 8								
CILI.								
L FA	(2) Point(s) of Waste Water Discharge							
ITRO	N/A. N	lo Discharge Associated with the Ca	Plans and Specification	s Attached	Yes ⊠	No 🗆		
CO	(3)	Are contaminants (or residues) colle		15 Allacried	Yes 🗆	No ⊠		
NO.		Date installation completed 06/30/10		on date of a		<u> </u>		
TA TA		. FAIR CASH VALUE IF CONSIDER			\$ 396,118.00	***************************************		
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS		. NET SALVAGE VALUE IF CONSID	ERED REAL PROPERTY:		\$ 19,806.00			
NE		: PRODUCTIVE GROSS ANNUAL IN			\$ 0.00			
no.		I. PRODUCTIVE NET ANNUAL INCO			\$ 0.00			
ACC		PERCENTAGE CONTROL FACILIT		/ \/ALLIE:				
Sec. F		owing information is submitted in accord			% 1.76	no bost of my		
		dge, is true and correct. The facilities cla						
SIGNATURE	Illinois F	Property Tax Code.						
NAT	6	to have los	Director - Tax Services					
SIG								
Sec. G	Signatu		Title					
		INICTOLICTION	IS FOR COMPILING AND FILING AT	DUTCATION				
Sec. G			IS FOR COMPILING AND FILING AF					
Sec. G		Separate applications must be completed	for each control facility claimed. Do	not mix types (nere both air and		
Sec. G		Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be	not mix types (consecutively contacted for fi	on an index sheet. urther details or for	inspection of		
Sec. G	water op	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat n	not mix types (consecutively contacted for finap location is	on an index sheet. urther details or for	inspection of		
3 ec . G	water op	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat neerly identification number is required	not mix types (a consecutively contacted for finap location is d.	on an index sheet. urther details or for required for facilities	inspection of s located		
3 ec . G	water op Sec. A	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control at	not mix types (n consecutively contacted for finap location is d.	on an index sheet. urther details or for required for facilities	inspection of s located		
3ec. G	water op Sec. A Sec. B	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro Self-explanatory. Submit copies of all per Refers to manufacturing processes or ma Narrative description of the pollution contri	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary p	not mix types (n consecutively contacted for finap location is d. agencies. (e.g., ity is used. urpose is to elin	on an index sheet. urther details or for required for facilities MSD Construction minate, prevent or r	inspection of s located Permit)		
3 ec . G	Sec. B Sec. C	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro Self-explanatory. Submit copies of all per Refers to manufacturing processes or ma Narrative description of the pollution contr State the type of control facility. State per flow diagram describing the pollution control.	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each mits are recorded to the control facility.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to elir g permit. A nariaior piece of ec	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or recreative description a suipment included in	reduce pollution. In a process		
3 ec . G	Sec. B Sec. C	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promote Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each mits are recorded to the control facility.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to elir g permit. A nariaior piece of ec	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or recreative description a suipment included in	reduce pollution. In a process		
	Sec. B Sec. C	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promote Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency.	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an abstances released as effluents to the	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to eling permit. A nanajor piece of ed d effluent of the	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or recreative description a quipment included in a control facility state.	reduce pollution. In a process In the claimed ing the		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promote Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution surplements of any contaminants removed from	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an abstances released as effluents to the on the manufacturing processes.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to eling permit. A nanajor piece of ecd effluent of the emanufacturing	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or regardive description a quipment included in a control facility state.	reduce pollution. In a process In the claimed ing the		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro Self-explanatory. Submit copies of all per Refers to manufacturing processes or ma Narrative description of the pollution control State the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed fro Item (1) — Refers to pollutants and contaminant (2) — Refers to water pollution but call	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary proint number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an abstances released as effluents to the on the manufacturing processes.	not mix types (i consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to elimate polymers. A name agor piece of edd effluent of the emanufacturing the pollution coair pollution coair pollution coair	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or relative description a quipment included in a control facility state processes. List al ontrol facilities. Subratol facilities.	Permit) educe pollution. Ind a process in the claimed ing the so the final		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro Self-explanatory. Submit copies of all per Refers to manufacturing processes or ma Narrative description of the pollution control state the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed fro Item (1) — Refers to pollutants and contaminants.	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary proint number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an abstances released as effluents to the on the manufacturing processes.	not mix types (i consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to elimate polymers. A name agor piece of edd effluent of the emanufacturing the pollution coair pollution coair pollution coair	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or relative description a quipment included in a control facility state processes. List al ontrol facilities. Subratol facilities.	Permit) educe pollution. Ind a process in the claimed ing the so the final		
INSTRUCTIONS	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion of municipal boundaries. The promotion of the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed from them (1) — Refers to pollutants and contamitem (2) — Refers to water pollution but call which clearly show (a) Point(s) of discharging facility. Item (3) — If the collected contaminants are	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autorial and average analysis of the influents to the of the manufacturing processes. Linants removed from the process by apply to water-carried wastes from the receiving stream, and (b) Sewer et disposed of other than as wastes, see a serious tream and the serious control of the serious	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to eling permit. A nanajor piece of ed deffluent of the e manufacturing the pollution cons and process state the dispos	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state processes. List al antrol facilities. Sub- proping to and from to ition of the material	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control s, and the value		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed from them (1) — Refers to pollutants and contaminant (2) — Refers to water pollution but can which clearly show (a) Point(s) of discharge facility. Item (3) — If the collected contaminants are in dollars reclaimed by sale or reuse of the Item (4) — State the date which the pollution	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autoriance analysis of the influent and the manufacturing processes. In apply to water-carried wastes from the process by apply to water-carried wastes from the torce of the process of the influent and the control facility was first placed in second control	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. agencies. (e.g. agencies of each of the contacted for finap location is d. agencies. (e.g. agencies of each of the emanufacturing the pollution contact pollution contact and process and process at the disposervice and oper end of the emanufacturing the pollution contact	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state on the facility. Introl facilities. Substitution of the material in and related experience.	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promote Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed from them (1) — Refers to pollutants and contaminant (2) — Refers to water pollution but can which clearly show (a) Point(s) of discharging facility. Item (3) — If the collected contaminants are in dollars reclaimed by sale or reuse of the Item (4) — State the date which the pollution to the pollution (5) — This information is essential to the pollution of the pollution of the pollution (5) — This information is essential to the pollution of the pollution of the pollution (5) — This information is essential to the pollution of the pollution of the pollution (5) — This information is essential to the pollution of the pollution	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autostances released as effluents to the mention of the manufacturing processes. In apply to water-carried wastes from the manufacturing stream, and (b) Sewer et disposed of other than as wastes, see collected substances. State the cost the certification and assessment actions the certification and assessment actions.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. agencies. (e.g. agencies of each of the contacted for finap location is d. agencies. (e.g. agencies of each of the emanufacturing the pollution contact pollution contact and process and process at the disposervice and oper end of the emanufacturing the pollution contact	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state on the facility. Introl facilities. Substitution of the material in and related experience.	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		
	Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion Self-explanatory. Submit copies of all per Refers to manufacturing processes or manufacturing processes or manufacturing processes or manufacturing the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution sudisposal of any contaminants removed from them (1) — Refers to pollutants and contaminant (2) — Refers to water pollution but can which clearly show (a) Point(s) of discharge facility. Item (3) — If the collected contaminants are in dollars reclaimed by sale or reuse of the Item (4) — State the date which the pollution	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autostances released as effluents to the on the manufacturing processes. In the manufacturing processes by apply to water-carried wastes from ge to receiving stream, and (b) Sewer et disposed of other than as wastes, see collected substances. State the cost on control facility was first placed in set the certification and assessment action by this Agency.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. agencies. (e.g. agencies of each of the contacted for finap location is d. agencies. (e.g. agencies of each of the emanufacturing the pollution contact pollution contact and process and process at the disposervice and oper end of the emanufacturing the pollution contact	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state on the facility. Introl facilities. Substitution of the material in and related experience.	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		
	water op Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion of municipal boundaries. The promotion of municipal boundaries of all personal p	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autostances released as effluents to the on the manufacturing processes. In the manufacturing processes by apply to water-carried wastes from ge to receiving stream, and (b) Sewer et disposed of other than as wastes, see collected substances. State the cost on control facility was first placed in set the certification and assessment action by this Agency.	not mix types (n consecutively contacted for finap location is d. agencies. (e.g. agencies. (e.g. agencies of each of the contacted for finap location is d. agencies. (e.g. agencies of each of the emanufacturing the pollution contact pollution contact and process and process at the disposervice and oper end of the emanufacturing the pollution contact	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state on the facility. Introl facilities. Substitution of the material in and related experience.	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		
	water op Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion of municipal boundaries. The promotion of municipal boundaries of all personal p	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facilities to facility, indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an autostances released as effluents to the own the manufacturing processes. In apply to water-carried wastes from the process by apply to water-carried wastes from the creciping stream, and (b) Sewer et disposed of other than as wastes, see collected substances. State the cost on control facility was first placed in set the certification and assessment action by this Agency.	not mix types (in consecutively contacted for finap location is d. agencies. (e.g. ity is used. urpose is to eling permit. A nariajor piece of ed dieffluent of the emanufacturing the pollution coair polluti	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or retrative description a quipment included in a control facility state. processes. List all processes. List all processes and from the control facilities. Submipping to and from the control facilities and related experiented. If not, explain and data must be	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		
	water op Sec. A Sec. B Sec. C Sec. D	Separate applications must be completed erations are related, file two applications. If a Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The promotion of municipal boundaries. The promotion of municipal boundaries. The promotion of the pollution control of the pollution control of the type of control facility. State per flow diagram describing the pollution control fair cash value for real property. Include a collection efficiency. List air contaminants, or water pollution such disposal of any contaminants removed from them (1) — Refers to pollutants and contaminant (2) — Refers to water pollution but can which clearly show (a) Point(s) of discharging facility. Item (3) — If the collected contaminants are in dollars reclaimed by sale or reuse of the Item (4) — State the date which the pollution that (5) — This information is essential to the activate project review prior to certification self-explanatory. Signature must be a collisher to: Submit to: Att Illinois EPA P.O. Box 19276	for each control facility claimed. Do attachments are needed, record them the tax records and the person to be address or legal description. A plat in perty identification number is required mits issued by local pollution control atterials on which pollution control facility indicating that its primary primit number, date, and agency issuing rol facility. Include a listing of each man average analysis of the influent an average analysis of the influent and ubstances released as effluents to the om the manufacturing processes. In antis removed from the process by in apply to water-carried wastes from the receiving stream, and (b) Sewer are disposed of other than as wastes, see collected substances. State the cost on control facility was first placed in set the certification and assessment action by this Agency.	not mix types (in consecutively contacted for finap location is d. agencies. (e.g. ty is used. urpose is to elimate agencies. A narrajor piece of ed deffluent of the emanufacturing the pollution coair pollu	on an index sheet. urther details or for required for facilities. MSD Construction minate, prevent or regardive description a guipment included in a control facility state on trol facilities. Substitution of the material in and related experiated. If not, explainanting data must be utton	inspection of s located Permit) educe pollution. Ind a process in the claimed ing the so the final mit drawings, the control is, and the value ise. in.		





STATE OF ILLINOIS)
COUNTY OF SANGAMON)

PROOF OF SERVICE

I, the undersigned attorney at law, hereby certify that on November 1, 2013, I served true and correct copies of an **APPEARANCE AND THE RECOMMENDATION**, upon the persons and by the methods as follows:

[1st Class U.S. Mail]

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794 [1st Class U.S. Mail] Toby Reese Duff & Phelps, LLC 14850 Quorum Drive, Ste. 500 Dallas, Texas 75254

[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)