From: Air.Pollution Control
To: APC Permitting

Subject: FW: [EXTERNAL] FW: Application Submittal Date: Tuesday, July 26, 2022 11:23:07 AM

Attachments: APC Index Certified 11-22-21.pdf

Signed Cover Letter submitted 11-22-21.pdf

**From:** Suresh Santanam <suresh@s-squareconsulting.com>

Sent: Tuesday, July 26, 2022 9:33 AM

To: Doug S. Wright < Doug.S. Wright@tn.gov>

Cc: Air.Pollution Control < Air.Pollution.Control@tn.gov>

Subject: [EXTERNAL] FW: Application Submittal

\*\*\* This is an EXTERNAL email. Please exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email - STS-Security. \*\*\*

## Doug:

Here is the pdf file of Holliston Mills' Title V permit renewal application, submitted to TDEC (attn: Technical Secretary) on Nov 22, 2021, as per our telecon today.

Pl. contact me if you have any questions (315-480-4889).

Thank you.

Best Regards, Suresh ..

## Suresh Santanam, P.E.

Principal S-Square Consulting, LLC P.O. Box 463 Manlius, NY 13104

**From:** Mike Amyx < <u>mamyx@holliston.com</u>>

Sent: Monday, November 22, 2021 11:44 AM

**To:** <u>suresh@s-squareconsulting.com</u>

**Cc:** Sheldon Sillyman < ssillyman@holliston.com>

**Subject:** Application Submittal

Here are the cover letter and the APC Index forms, with signatures. Mike is shipping the complete application to the Technical Secretary.

Jack





423-357-6141 phone 800-251-0251 customer service 423-357-3893 int'l phone 800-325-0351 fax

November 22, 2021

The Technical Secretary
Tennessee Department of Environment and Conservation
Division of Air Pollution Control
William R. Snodgrass Tennessee Tower
312 Rosa R. Parks Avenue, 15th Floor
Nashville, TN 37243

RE: Title V Air Permit Renewal Application

Holliston Holdings LLC Facility, Church Hill, TN

Permit No. 568009, Source No. 37-0001

#### Dear Sir/Madam:

Holliston Holdings, LLC of Church Hill, TN submits the enclosed Title V air permit renewal application, as provided in the facility's current Title V permit. This application is prepared according to guidelines set forth by the Tennessee Division of Environment and Conservation and includes the required forms duly completed.

The facility is currently in compliance with applicable federal and state air regulatory requirements as provided in our Title V permit. The facility employs the "coating content" method to demonstrate compliance with the web coating MACT requirements; therefore, compliance assurance monitoring (CAM) is not applicable for our facility.

With this submittal, we kindly request timely consideration and renewal of Holliston Holdings LLC's Title V air permit. If you require any additional information, please contact Sheldon Sillyman at (423) 256-6021.

Sincerely,

Sheldon Sillyman

VP of Business Development

Holliston Holdings. LLC

Enclosures: as above

Cc: Mike Amyx, Environmental Coordinator/Holliston Holdings, LLC (w/Application Copy No. 1),

hardcopy file

Suresh Santanam, S-Square Consulting, LLC (w/o attachments)

State of Tennessee
Department of Environment and Conservation
Division of Air Pollution Control
William R. Snodgrass Tennessee Tower
12 Rosa L. Parks Avenue, 15<sup>th</sup> Floor
Nashville, TN 37243
Telephone: (615) 532-0554



# TITLE V PERMIT APPLICATION INDEX OF AIR POLLUTION PERMIT APPLICATION FORMS

	Section 1: Identification and Diagrams	
This application contains the following forms:	APC Form 1, Facility Identification	1
	APC Form 2, Operations and Flow Diagrams	22

Section 2: Emission Source Description Forms			
		Total number of this form	
This application contains the following forms one form for each incinerator, printing operation, fuel burning installation, etc.):	APC Form 3, Stack Identification	39	
	APC Form 4, Fuel Burning Non-Process Equipment	2	
	APC Form 5, Stationary Gas Turbines or Internal Combustion Engines	N/A	
	APC Form 6, Storage Tanks	10	
	APC Form 7, Incinerators	N/A	
	APC Form 8, Printing Operations	1	
	APC Form 9, Painting and Coating Operations	7	
	APC Form 10, Miscellaneous Processes	1	
	APC Form 33, Stage I and Stage II Vapor Recovery Equipment	N/A	
	APC Form 34, Open Burning	N/A	

Section 3: Air Pollution Control System Forms				
		Total number of this form		
This application contains the following forms (one form for each control system in use at the facility)	APC Form 11, Control Equipment - Miscellaneous	N/A		
	APC Form 13, Adsorbers	N/A		
	APC Form 14. Catalytic or Thermal Oxidation Equipment	N/A		
	APC Form 15. Cyclones/Settling Chambers	1		
	APC Form 17, Wet Collection Systems	N/A		
	APC Form 18, Baghouse/Fabric Filters	N/A		

(OVER)

Section 4: Compliance Demonstration Forms			
,		Total number of this form	
This application contains the following forms (one form for each incinerator, printing operation, fuel burning installation, etc.):	APC Form 19, Compliance Certification - Monitoring and Reporting - Description of Methods for Determining Compliance	5	
	APC Form 20, Continuous Emissions Monitoring	N/A	
	APC Form 21, Portable Monitors	N/A	
	APC Form 22, Control System Parameters or Operating Parameters of a Process	N/A	
	APC Form 23, Monitoring Maintenance Procedures	1	
	APC Form 24, Stack Testing	N/A	
	APC Form 25, Fuel Sampling and Analysis	2	
	APC Form 26, Record Keeping	4	
	APC Form 27, Other Methods	N/A	
	APC Form 28, Emissions from Process Emissions Sources / Fuel Burning Installations / Incinerators	5	
	APC Form 29, Emissions Summary for the Facility or for the Source Contained in This Application	1	
	APC Form 30, Current Emissions Requirements and Status	5	
	APC Form 31, Compliance Plan and Compliance Certification	1	
	APC Form 32, Air Monitoring Network	N/A	

### Section 5: Statement of Completeness and Certification of Compliance

I have reviewed this application in its entirety and to the best of my knowledge, and based on information and belief formed after reasonable inquiry, the statements and information contained in this application are true, accurate, and complete. I have provided all the information that is necessary for compliance purposes and this application consists of 151\* pages and they are numbered from page APC 1 to APC 34 The status of this facility's compliance with all applicable air pollution control requirements, including the enhanced monitoring and compliance certification requirements of the Federal Clean Air Act, is reported in this application along with the methods to be used for compliance demonstration.

\*\* PLUS 19 ATTACHMENT PAGES AND 3 ENGINEERING DRAWINGS

Name and Title of Responsible Official

Telephone Number with Area Code

Sheldon Sillyman, VP of Business Development

(423) 357-6141 x-2921

