

Martin, Thornton E

From: Martin, Thornton E
Sent: Friday, June 24, 2016 2:26 PM
To: 'marcru@huntingtonsteel.com'; 'renglish@huntingtonsteel.com'
Cc: McKeone, Beverly D
Subject: WV DAQ NSR Permit Application Complete for HUNTINGTON STEEL AND SUPPLY COMPANY (Holden Facility)

**RE: Application Status: Complete
HUNTINGTON STEEL AND SUPPLY COMPANY (Holden Facility)
Permit Application R13-3325
Plant ID No. 045-00153**

Mr. Rutherford:

Your application for a Construction permit for the Holden facility was received by this Division on May 31, 2016 and assigned to the writer for review. An email indicating the Application was Incomplete was sent on June 17, 2016. Upon further review of the Application and corrections by Gene Coccari (Small Business Assistance Program), it has been determined that the application is complete and, therefore, the statutory review period commenced on June 22, 2016.

In the case of this application, the agency believes it will take approximately 90 days to make a final permit determination.

This determination of completeness shall not relieve the permit applicant of the requirement to subsequently submit, in a timely manner, any additional or corrected information deemed necessary for a final permit determination.

Should you have any questions, please contact me at (304) 926-0499 ext.1212 or reply to this email.

Thornton E. Martin Jr.
Permit Engineer
Division of Air Quality
601 57th Street, SE
Charleston, WV 25304
Phone: 304-926-0499 X1212
Fax: 304-926-0479



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Martin, Thornton E

From: Martin, Thornton E
Sent: Friday, June 17, 2016 11:43 AM
To: 'marcru@huntingtonsteel.com'; 'renglish@huntingtonsteel.com'
Cc: McKeone, Beverly D
Subject: WV DAQ Permit Application Incomplete for HUNTINGTON STEEL AND SUPPLY COMPANY (Holden Facility)

**RE: Application Status: Incomplete
HUNTINGTON STEEL AND SUPPLY COMPANY (Holden Facility)
Permit Application No. (R13-3325)
Plant ID No. 045-00153**

Mr. Rutherford:

Your application for a Construction permit for the Holden Facility was received by this Division on May 31, 2016 and assigned to the writer for review. Upon initial review of said application, it has been determined that the application as submitted is incomplete based on the following items:

1. Attachment N included with your Application provides PM, VOC and HAP Emissions associated with the Coating Process (1S). I am unable to duplicate the PM Content in (lb/gal) found on page 2 of 3, for the Chemlok 205, Chemlok 220 and Methyl Ethyl Ketone(MEK). Please provide further detail on how the PM Content was derived or obtained.
2. In addition, page 3 of 3 of Attachment N includes HAP Constituents provided in the MSDS for Chemlok 205, Chemlok 220 and Methyl Ethyl Ketone (Solvent), however, Tetrachloroethylene (20% in Chemlok 220) was omitted, Toluene (1%) and Formaldehyde (1%) do not appear as constituents within the MSDS provided, the % HAP Content for Xylene in the Chemlok 220 should be 50% instead of 60% and Methyl Ethyl Ketone (Chemlok 205 constituent and primary Solvent (1250 gal/year)) was omitted. Please correct the HAP Emissions Estimate to include Tetrachloroethylene (20% in Chemlok 220), provide further documentation on Toluene/Formaldehyde content or omit from Estimate, make the necessary corrections (% HAP Content) and include Methyl Ethyl Ketone in the HAP Emissions estimate.
3. Lastly, the hourly emissions are incorrect as provided. The hourly emissions should be calculated based on the annual emission rate for the pollutant (assuming 2500 hours/yr for coating operation, usage rates of 2500/2500/1250 (gal/yr) for Chemlok 205/Chemlok 220/MEK Solvent, respectively).

Please address the above deficiencies in writing within fifteen (15) days of the receipt of this email. Application review will not commence until the application has been deemed to be technically complete. Failure to respond to this request in a timely manner may result in the denial of the application.

Should you have any questions, please contact me at (304) 926-0499 ext.1212 or reply to this email.

Thornton E. Martin Jr.
Permit Engineer
Division of Air Quality
601 57th Street, SE
Charleston, WV 25304

Id. No. 045-00153 Reg. R13-3325
Company Huntington Steel & Supply Company
Facility Holden Region 5
Initials AFFIDAVIT OF PUBLICATION TEM



I, Edward C. Martin, Publisher of the The Williamson Daily News (Mingo

County), Logan Banner (Logan County), Coal Valley News (Boone County), Gilbert Times (Mingo

County) and Independent Herald (Wyoming County) West Virginia, do hereby certify that the

annexed notice was published in said paper for 1 successive time(s)

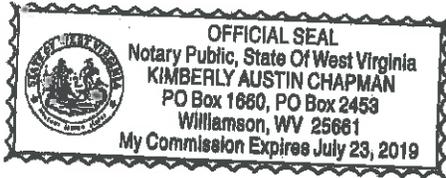
Logan Banner 6-8-16

Given under my hand this 8 day of June, 2016

Edward C. Martin

State of West Virginia
to-wit:

Subscribed and sworn before me this 8 day of June, 2016



Kimberly Austin Chapman

Notary Public for West Virginia

Cost of Publication \$ 58.94

Plant ID# 045-00153

Copy of Publication
See attached

Application #

R13-3325

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AIR QUALITY PERMIT NOTICE

Notice of Application

Notice is given that Huntington Steel & Supply Company has applied to the West Virginia Department of Environmental Protection, Division of Air Quality, for a Construction Permit for a Surface Coating Operation located on 63 Business Park Rd, Holden, in Logan County, West Virginia. The latitude and longitude coordinates are:

37.824612, -82.053883

The applicant estimates the potential to discharge the following Regulated Air Pollutants will be: VOC 20 TPY, Total HAPS 20 TPY, MIBK 6 TPY, Xylene 7.6 TPY, Ethyl Benzene 1.53 TPY, PM 2 TPY, and PM10 1 TPY.

Startup of operation is planned to begin on or about the 1st day of July, 2016. Written comments will be received by the West Virginia Department of Environmental Protection, Division of Air Quality, 601 57th Street, SE, Charleston, WV 25304, for at least 30 calendar days from the date of publication of this notice.

Any questions regarding this permit application should be directed to the DAQ at (304) 266-0499, extension 1250 during normal business hours.

Dated this the 20th day of May, 2016

By: Richard English

Operations Manager

100 3rd Ave

Huntington, WV 25701

6/8/16

Plant ID # 045-00153
 Application # R13-3325

Martin, Thornton E

From: Ward, Beth A
Sent: Thursday, June 02, 2016 11:04 AM
To: Martin, Thornton E
Subject: HUNTINGTON STEEL AND SUPPLY COMPANY

This is the receipt for payment received from:

HUNTINGTON STEEL AND SUPPLY COMPANY, HOLDEN, CHECK NUMBER 107885, CHECK DATE 05/23/2016, \$1,000.00
R13-3325 ID# 045-00153

OASIS Deposit CR 1600132237

Thank You!

Beth Ward

**WV DEPARTMENT OF ENVIRONMENTAL PROTECTION
BTO FISCAL
601 57TH STREET SE
CHARLESTON, WV 25304
(304) 926-0499 EXT 1846
beth.a.ward@wv.gov**

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Adkins, Sandra K

From: Adkins, Sandra K
Sent: Wednesday, June 01, 2016 10:43 AM
To: 'marcru@huntingtonsteel.com'; 'renglish@huntingtonsteel.com'
Cc: McKeone, Beverly D; Martin, Thornton E
Subject: WV DAQ Permit Application Status for Huntington Steel and Supply Company; Holden

**RE: Application Status
Huntington Steel and Supply Company
Holden
Plant ID No. 045-00153
Application No. R13-3325**

Mr. Rutherford,

Your application for a construction permit for the Holden location was received by this Division on May 31, 2016, and was assigned to Lee Martin. The following item was not included in the initial application submittal:

Original affidavit for Class I legal advertisement not submitted.

This item is necessary for the assigned permit writer to continue the 30-day completeness review.

Within 30 days, you should receive a letter from Lee stating the status of the permit application and, if complete, given an estimated time frame for the agency's final action on the permit.

Any determination of completeness shall not relieve the permit applicant of the requirement to subsequently submit, in a timely manner, any additional or corrected information deemed necessary for a final permit decision.

Should you have any questions, please contact the assigned engineer, Lee Martin, at 304-926-0499, extension 1212.

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