

AIR DERC\_100925551-409464\_  
USE\_20141114\_Use\_D3081

## 12/18/2014 ----- EBTP IMS- PROJECT RECORD -----

PROJECT#: 409464 STATUS: P  
RECEIVED: 11/14/2014 PROJTYPE: BDIUDISP CODE: C ✓  
ISSUED DT:  
SUP-DISP DATE: 12/18/14STAFF ASSIGNED TO PROJECT:  
RUANO, MELISSAPROJECT NOTES:  
USE PERIOD 1/1/2015 - 12/31/2015

## PROJECT TRANSACTIONS

## COMPANY DATA

COMPANY NAME: NOVA MOLECULAR TECHNOLOGIES INC  
CUSTOMER REGISTRY ID: CN600364822

## PORTFOLIO DATA

NUMBER: P3627 NAME: NOVA MOLECULAR TECHNOLOGIES - RN100925551

## SITE DATA

ACCOUNT: HG6473T

REG ENTITY ID: RN100925551

SITE NAME: NOVA MOLECULAR TECHNOLOGIES

COUNTY: HARRIS

NEAREST CITY: PASADENA

LOCATION: 10200 BAY AREA BLVD PASADENA, TX 77507-1852

## CONTACT DATA

NAME: PHILIP EVANS

TITLE: SENIOR DIRECTOR, TECHNICAL SERVICES

STREET: PO BOX 3247 CITY/STATE, ZIP: HUMBLE, TX , 77347-3247

PHONE: 281-446-7070 ext 0

Email: pevans@wcmgroup.com

NAME: ABE ZAHAND

TITLE: VICE PRESIDENT, OPERATIONS

STREET: 10200 BAY AREA BOULEVARD CITY/STATE, ZIP: PASADENA, TX , 77507-0

PHONE: 281-474-5550 ext 0

Email: azahand@novamolecular.com

## TRANSACTION DATA

TRANSACTION TYPE: DERC\_INTEN

DATE ENTERED: 2014-11-18 00:00:00.0

CONTAMINATE: NOX

ALLOWANCE0

DELETED DATE:

EFFECTIVE YEAR:

TONS: 2.40

DOLLARS: 0

CERTIFICATE NO.: D3081 COUNTY : HARRIS

## TRANSACTION DATA

TRANSACTION TYPE: DERC\_RET

DATE ENTERED: 2014-11-18 00:00:00.0

CONTAMINATE: NOX

ALLOWANCE0

DELETED DATE:

EFFECTIVE YEAR:

TONS: 0.60

DOLLARS: 0

CERTIFICATE NO.: D3149 COUNTY : HARRIS

## TRACKING ACTIVITIES

PROJECT SUBMITTED : 11/13/2014 PM RECEIVED DATE : 11/19/2014 PROJECT COMPLETED :

File w/  
D-3081

## DISCRETE EMISSION CREDITS INTENT TO USE TECHNICAL REVIEW

Project Number:	409464	Project Type:	BDIU
Regulated Entity Reference Number:	RN100925551	Customer Reference Number:	CN600364822
Company:	Nova Molecular Technologies, Inc.	Site Name:	Nova Molecular Technologies
City:	Pasadena	County:	Harris
Project Manager:	Ms. Melissa Ruano	Portfolio Number:	P3627

### Project Overview

Nova Molecular Technologies, Inc. (Nova), submitted a Notice of Intent to Use Discrete Emission Credits (Form DEC-2) received November 14, 2014 for the purpose of complying with the requirements of 30 Texas Administrative Code (TAC) §117.2010(c)(1)(A) for one hot oil heater at the Nova Molecular Technologies site. The company intends to use 2.4 tons of nitrogen oxides (NO<sub>x</sub>) mobile discrete emission reduction credits (MDERC), including the required 10% environmental contribution, to cover excess emissions from the heater for the period of January 1, 2015 through December 31, 2015 (2015 use period).

During an audit, Nova identified that the heater, Facility Identification Number (FIN) H-02, is required to comply with the emissions specification under §117.2010. Nova has previously indicated that the Nova Molecular Technologies site is not subject to the Mass Emissions Cap and Trade Program because the site is not classified as a major source of NO<sub>x</sub>, FIN H-02 is the only facility at the site that is subject to §117.2010, and the uncontrolled design capacity to emit NO<sub>x</sub> from FIN H-02 is less than ten tons per year. Therefore, the company has chosen to use MDERCs to comply with the emission specification under §117.2010 for FIN H-02. Refer to the e-mails that were received on November 27 and December 23, 2013, on file with MDERC certificate number D-2995.

Nova is using MDERC certificate D-3081 for this request. The remaining 0.6 ton of MDERCs from certificate D-3081 will be returned to Nova on certificate D-3149.

### Discrete Emission Credit Intent to Use

Per §117.2010(c)(1)(A), the emission specification for gas-fired process heaters located at a minor source in the Houston-Galveston-Brazoria nonattainment area is 0.036 pound per million British thermal units (lb/MMBtu). The company expects to exceed their regulated NO<sub>x</sub> emissions by 2.1 tons during the 2015 use period. The total amount of MDERCs needed, including the 10% environmental contribution required by 30 TAC §101.376(d)(2)(D), is 2.4 tons.

Certificates used.....	D-3081
Pollutant.....	NO <sub>x</sub>
Amount.....	2.4 tons
Regulation.....	§117.2010(c)(1)(A)
Use Period.....	1/1/2015 – 12/31/2015

### Credit Use Calculation Method

Per §101.376(d)(2)(B):

$(ELA) \times (EER - RER) = \text{discrete emission credits (DEC) needed}$

Where: ELA = expected level of activity  
EER = expected emission rate per unit activity  
RER = regulatory emission rate per unit activity

FIN H-02 is a GTS MEG, Model DH-V050/40 natural gas hot oil heater with a maximum rated capacity of 23.5 MMBtu/hr. The heater specifications were provided by e-mail on December 2, 2013 and are on file with certificate D-2995. Nova provided the expected heat input, expressed in million British thermal units (MMBtu), for the ELA. The emission rate is based on a stack test that was conducted on July 2, 2012. A copy of the stack test results was submitted as supporting documentation.

ELA = 160,000 MMBtu

EER = 0.0617 lb/MMBtu (per 7/2/2012 stack test)

RER = 0.036 lb/MMBtu (per §117.2010(c)(1)(A))

$(160,000 \text{ MMBtu}) \times (0.0617 \text{ lb/MMBtu} - 0.036 \text{ lb/MMBtu})(1 \text{ ton} / 2000 \text{ lbs}) = 2.056 \text{ tons}$

Total DEC's needed (rounded up to a tenth of a ton) = 2.1 tons

10% Environmental Contribution (rounded up to a tenth of a ton) = 0.3 ton

Total DEC's needed = (2.1 tons + 0.3 ton) = 2.4 tons

### Conclusion

Nova has submitted the required documentation for this intent to use project. A total of 2.4 tons of MDERCs will be set aside from certificate D-3081. The remaining 0.6 ton will be returned to the company in new certificate D-3149.

M. P. P. 12/18/14  
Project Manager Date

Joseph Musa 12/23/14  
Peer Reviewer Date

Brand A 1/23/2015  
Work Lead Date

### Available Certificates in P3627

Certificate	Type	Pollutant	Amount	Gen Started	Gen Ended	Gen County	Gen Cert	Gen RN
D3081 ✓	MDERC	NOX	3	5/1/2003	4/30/2004	HARRIS	D1255	N/A

### DERC History

INTENT PROJECT	INTENT RECEIVED	INTENT CERTIFICATE	POLLUTANT	INTENT AMOUNT	TOTAL AMOUNT	PERIOD START DATE	PERIOD END DATE	COMPLIANCE WITH	INTENT FLAG
408491	11/18/2013	D2995	NOX	2	5	1/1/2014	12/31/2014	117.2010(c)(1)(A)	YES
409464	11/14/2014	D3001	NOX	2.4	3.0	1/1/2015	12/31/2015	-	-



## Form DEC-2 (Page 1)

Received

MR

Notice of Intent to Use Discrete Emission Credits  
(Title 30 Texas Administrative Code § 101.370 - § 101.379)

NOV 14 2014

409464

Air Quality Division

**I. Company Identifying Information**

A. Company Name: Nova Molecular Technologies, Inc. ✓

Mailing Address: 10200 Bay Area Blvd.

City: Pasadena

State: Texas

Zip Code: 77507

Telephone: 281-474-5550

Fax: 281-474-9160

B. TCEQ Customer Number (CN): 600364822 ✓

C. Site Name: Nova Molecular Technologies, Inc.

Street Address (If no street address, give driving directions to site) 10200 Bay Area Blvd

Nearest City: Pasadena

Zip Code: 77507

County: Harris

D. TCEQ Regulated Entity Number (RN): 100925551 ✓

E. TCEQ Air Account Number: (if applicable) HG-6473-T -

13627

F. Primary SIC: 2869

Air Permit Number: 79193

**II. Technical Contact Identifying Information**A. Technical Contact Name: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.): Philip Evans

Technical Contact Title: Vice President, Technical Services

Mailing Address: P.O BOX 3247

City:

Humble

State: Texas

Zip Code: 77347-3247

Telephone: 281-446-7070

Fax: 281-446-3348

E-mail: pevans@wcmgroup.com

**III. Company Contact Identifying Information (If different from Technical Contact)**A. Company Contact Name: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.): Abraham Zahand

Company Contact Title: Vice President, Operations

Mailing Address: 10200 Bay Area Blvd.

City: Pasadena

State: Texas

Zip Code: 77507

Telephone: 281-474-5550

Fax: 281-474-9160

E-mail: azahand@novamolecular.com

**IV. Mass Emission Cap and Trade Program (MECT)**Is the DERC use for compliance with 30 TAC Chapter 101 Subchapter H, Division 3? ☐ YES ☒ NO

Year DERC Generated: \_\_\_\_\_ Year of Use: \_\_\_\_\_ Ratio of DERC to Allowance: \_\_\_\_\_ to \_\_\_\_\_

Note: If DERC use is to comply with MECT then go to Section IX

**V. Intended Use Period**

Intended Use Start Date: 01 / 01 / 2015

Intended Use End Date: 12 / 31 / 2015



**Form DEC-2 (Page 2)**  
**Notice of Intent to Use Discrete Emission Credits**  
**(Title 30 Texas Administrative Code § 101.370 - § 101.379)**

**VI. State and Federal Requirements**

Applicable State and Federal requirements that the DERCs will be used for compliance: 30 TAC117.2010(c)  
(1)(A)

**VII. Most Stringent Emission Rate**

Describe basis for most stringent allowable emission rate:

☐ Permit \_\_\_\_\_ ☒ RACT 0.036 lb/MMBtu ☐ Other: \_\_\_\_\_

Notes:

**VIII. Protocol**

Protocol used to calculate DERC:

Note: Attach the actual calculations that were used to determine the amounts of DERCs needed to this form

Continue to Section IX (next page)



**Form DEC-2 (Page 3)**  
**Notice of Intent to Use Discrete Emission Credits**  
 (Title 30 Texas Administrative Code § 101.370 - § 101.379)

<b>IX. Tons of DERCS Required</b>									
Emission Point No.	FIN	Air Contaminant	Calculation of DERCS						
			Expected Activity (units)	Expected Emission Rate (units)	Expected Total Emissions (tons)	Regulated Activity (units)	Regulated Emission Rate (units)	Regulated Total Emissions (tons)	DERCs (tons)
H-02	H-02	NO <sub>x</sub>	160,000 MMBtu	0.0617 lb/MMBtu	4.94	160,000 MMBtu	0.036 lb/MMBtu	2.88	2.06
<b>Total:</b>								2.1	✓



**Form DEC-2 (Page 4)**  
**Notice of Intent to Use Discrete Emission Credits**  
**(Title 30 Texas Administrative Code § 101.370 - § 101.379)**

**X. Total DERCS Required for Use (round up to the nearest tenth of a ton)**

Tons of DERCS required (from Sect. VII.)	CO: _____	NO <sub>x</sub> : <u>2.1</u>	PM <sub>10</sub> : _____	SO <sub>2</sub> : _____	VOC: _____
Offset Ratio (if required)	CO: _____	NO <sub>x</sub> : <u>N/A</u>	PM <sub>10</sub> : _____	SO <sub>2</sub> : _____	VOC: _____
Environmental Contribution (+ 10%)	CO: _____	NO <sub>x</sub> : <u>0.21</u>	PM <sub>10</sub> : _____	SO <sub>2</sub> : _____	VOC: _____
Compliance Margin (+ 5%) (If DERC use requires > 10 tons)	CO: _____	NO <sub>x</sub> : <u>N/A</u>	PM <sub>10</sub> : _____	SO <sub>2</sub> : _____	VOC: _____
<b>Total DERCS</b>	CO: _____	NO <sub>x</sub> : <u>2.31 or 2.4</u> ✓	PM <sub>10</sub> : _____	SO <sub>2</sub> : _____	VOC: _____

**XI. DERC Information**

Name of the DERC Generator: \_\_\_\_\_  
DERC Generator Regulated Entity Number: \_\_\_\_\_  
Certificate number of the DERCS acquired or to be acquired: \_\_\_\_\_ ✓  
Date on which the DERCS were acquired or will be acquired: DERC Certificate No. D-3081 (Currently held by Nova Technologies, Inc.)

*Note: The certificate number is assigned by the TCEQ*

**XII. Certification by Responsible Official**

I, Abraham Zahand, hereby certify, to the best of my knowledge and belief, that this application is correct and the use strategy claimed on this notice has met the requirements of all applicable state and federal rules and regulations. I further state that to the best of my knowledge and belief the information in this certification is not in any way in violation of 30 TAC, Subchapter H, Division 4, §101.370-101.379 or any applicable air quality rule or regulation of the Texas Commission on Environmental Quality and that intentionally or knowingly making or causing to be made false material statements or representations in this certification is a CRIMINAL OFFENSE subject to criminal penalties. I hereby also waive the Federal statute of limitations defense in regards to the generation and use of discrete emission credits.

Signature

Abraham A. Zahand

Signature Date

12-Nov-2014

Title

Vice President, Operations





Element Materials Technology  
222 Cavalcade Street  
Houston, TX  
77009-3213 USA

P 713 692-9151  
F 713 698-8274  
T 888 786 7555  
[www.element.com](http://www.element.com)  
[info.houston@element.com](mailto:info.houston@element.com)

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## AIR EMISSIONS TESTING

Nova Molecular Technologies, Inc.  
10200 Bay Area Boulevard  
Pasadena, Texas 77507

Date: July, 2012  
Author: Wes Bear  
Report Number: EHO003631P  
2012

# COMPLIANCE EMISSIONS TEST PROGRAM HOT OIL HEATER TCEQ RULE 117

Nova Molecular Technologies, Inc.

Element Project No. EHO003631P

## INTRODUCTION

A compliance emissions test program on the Hot Oil Heater located at the Nova Molecular Technologies, Inc. (Nova) Bayport Industrial Complex in Pasadena, Texas was performed by personnel of Element Materials Technology Houston, Inc. (Element) Air Emissions Services (AES) Division. Present at times during the sample program were: Mr. Bob Wolff, Jr. and staff of Nova and Mr. Wes Bear of Element. Testing for NO<sub>x</sub>, CO and O<sub>2</sub> emissions was performed on July 2, 2012.

Sampling was conducted to determine the emissions of nitrogen oxides (NO<sub>x</sub>), carbon monoxide (CO) and oxygen (O<sub>2</sub>) from the heater for an evaluation of pollutant levels. A total of three (3) sixty (60) minute sample runs were performed for each pollutant. In general, Environmental Protection Agency (EPA) Reference Methods 3A, 7E, 10 and 19 and Texas Commission on Environmental Quality (TCEQ) protocols were utilized during the sampling and analytical program. Testing was performed to satisfy TCEQ Rule 117 (30 TAC 117) requirements.

## RESULTS

Results of the individual runs, calculated in accordance with EPA and TCEQ procedures, are contained in the Tables section of this report. The average emissions are shown as follows.

Source	Pollutant	Average Concentration		Average Emission Rate lb/mmBtu**
		ppmvd	ppmvd @ 3% O <sub>2</sub>	
Hot Oil Heater	NO <sub>x</sub> *	42.59	50.80	0.0617
	CO	<0.10	<0.12	<0.0001
* Calculated as NO <sub>2</sub> .				
** Calculated at 0% O <sub>2</sub> using the EPA published fuel F factor for natural gas (8,710 dscf/mmBtu).				

The NO<sub>x</sub> emissions exceeded the limits of 0.036 lb/mmBtu [117.2010(c)(1)(A)] or alternately, 30 ppmvd @ 3% O<sub>2</sub>. The CO emissions were below the limit of 400 ppmvd @ 3% O<sub>2</sub> [117.2010(i)]. The TECQ Rule 117 standards were provided by Nova personnel.

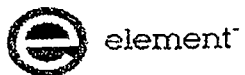


TABLE NO. 2

SUMMARY OF SAMPLING RESULTS - NO<sub>x</sub>, CO and O<sub>2</sub>

Nova Molecular Technologies, Inc.  
Pasadena, Texas

Element Project No. EHO003631P

Run No.	Date	Time Period	Nitrogen Oxides (NOx)*			Carbon Monoxide (CO)			Oxygen (O <sub>2</sub> )
			ppmvd	ppmvd @ 3% O <sub>2</sub>	lb/mmBtu	ppmvd	ppmvd @ 3% O <sub>2</sub>	lb/mmBtu	% (dry)
Hot Oil Heater									
1	7/2/2012	1410-1510	42.17	50.94	0.0619	<0.10	<0.12	<0.0001	6.08
2	7/2/2012	1527-1627	43.01	50.74	0.0616	<0.10	<0.12	<0.0001	5.72
3	7/2/2012	1644-1744	42.59	50.73	0.0616	<0.10	<0.12	<0.0001	5.87
Average:			42.59	50.80	0.0617	<0.10	<0.12	<0.0001	5.89

\* NO<sub>x</sub> emissions rate data are quantified as NO<sub>2</sub>.

November 12, 2012

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY  
Emissions Banking and Trading  
TCEQ MC -206  
P.O. Box 13087  
Austin, Texas 78711-3087

Subject: Notice of Intent to Use DERCs (Form DEC-2)  
Nova Molecular Technologies, Inc.  
10200 Bay Area Boulevard, Pasadena, Harris County  
CN600364822; RN100925551

Dear Sir or Madame:

Enclosed is a completed Notice of Intent to Use Discrete Emission Reduction Credits (Form DEC-2) for the referenced facility covering the compliance period from 01/01/2014 through 12/31/2014. The notice is being submitted in accordance with 30 TAC 101.376 to comply with the emission control requirements of 30 TAC 117.2010(b) and (c)(1)(A) as allowed by 30 TAC 117.9800(a).

Please do not hesitate to contact me if you have questions or require further information regarding this matter.

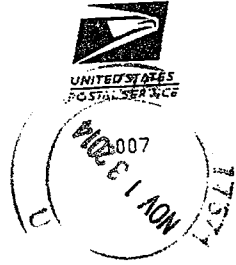
Sincerely,



Abraham Zahand  
Vice President, Operations



EMS



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Date Accepted (MM/DD/YY)	Scheduled Delivery Time <input checked="" type="checkbox"/> 10:30 AM <input type="checkbox"/> 3:00 PM <input type="checkbox"/> 12 NOON	Insurance Fee	COD Fee
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LABEL 11-B, JANUARY 2014

PSN 7690-02-000-9996

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WRITE FIRMLY TO MAKE ALL COPIES LEGIBLE.

Bryan W. Shaw, Ph.D., P.E., *Chairman*  
Toby Baker, *Commissioner*  
Zak Covar, *Commissioner*  
Richard A. Hyde, P.E., *Executive Director*



**TEXAS COMMISSION ON ENVIRONMENTAL QUALITY**  
*Protecting Texas by Reducing and Preventing Pollution*

January 23, 2015

Mr. Abraham Zahand  
Vice President, Operations  
Nova Molecular Technologies, Inc.  
10200 Bay Area Boulevard  
Pasadena, Texas 77507

Re: Notice of Intent to Use Discrete Emission Credits  
Nova Molecular Technologies  
Pasadena, Harris County  
Regulated Entity Reference Number: RN100925551  
Customer Reference Number: CN600364822  
Portfolio Number: P3627

Dear Mr. Zahand:

This letter is in response to a Notice of Intent to Use Discrete Emission Credits (Form DEC-2) received from Nova Molecular Technologies, Inc., on November 14, 2014. We understand that Nova Molecular Technologies, Inc., intends to use 2.4 tons of nitrogen oxides (NO<sub>x</sub>) mobile discrete emission reduction credits (MDERC) for the purpose of compliance with 30 Texas Administrative Code (TAC) §117.2010(c)(1)(A) for the use period of January 1, 2015 through December 31, 2015.

We have reviewed your application and have found that the credits to be used meet the requirements of 30 TAC §§101.370 through 101.379. A total of 2.4 tons (including the required 10% environmental contribution of 0.3 ton) of NO<sub>x</sub> MDERCs will be set aside from certificate D-3081.

Enclosed is a copy of MDERC certificate D-3149 issued in the amount of 0.6 ton of MDERCs retained from certificate D-3081. Certificate D-3149 has been deposited in the Texas Commission on Environmental Quality (TCEQ) Discrete Emission Credit Registry. This certificate may be transferred or sold to another owner for use per the requirements of §§101.370 through 101.379.

A Notice of Use of Discrete Emission Credits (Form DEC-3) must be submitted within 90 days of the end of the use period.

Thank you for your cooperation in this matter. If you have questions concerning this review, please contact Ms. Melissa Ruano at (512) 239-4496 or write to the Texas Commission on Environmental Quality, Office of Air, Air Quality Division (MC-206), PO Box 13087, Austin, Texas 78711-3087.

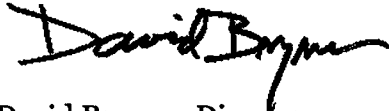
Mr. Abraham Zahand

Page 2

January 23, 2015

This action is taken under authority delegated by the executive director of the TCEQ.

Sincerely,

A handwritten signature in black ink, appearing to read "David Brymer". The signature is fluid and cursive, with a long horizontal stroke at the end.

David Brymer, Director  
Air Quality Division

DB/MR/jm

cc: Air Section Manager, Region 12 – Houston

Ms. Kathy Perez-Ashton, Chief Health Inspector, Health Department, City of Pasadena

Mr. Bob Allen, Director, Harris County Pollution Control Services Department, Harris  
County

Mr. Philip Evans, Vice President, Technical Services, The WCM Group, Inc.

Project Number: 409464

## Banking and Trading Route Slip

<b>AIR QUALITY DIVISION</b> <b>Emissions Banking and Trading Program (EBTP)</b>				
<b>Company Name:</b> <u>Nova Molecular Technologies, Inc.</u>				
<b>Project Number:</b> <u>409464</u>				
<b>Type of Letter Correspondence:</b> <u>DCTR, DCUA, DCCT</u>				
<b>Letter Document Number(s):</b> <u>24290, 24291, 24292</u>				
<b>Certificate Number(s):</b> <u>D3149</u>				
Review and Approval	Initial and Date	Comments/Special Instructions		
Brandon Greulich, Work Lead EBTP	BG 1/23/15			
Author/Creator Review	MR 12/23/14			
Peer Review Completed	JM 12/23/14			
Author/Creator	MR 12/18/14		<b>Copies Made</b>	<b>Date</b>
			MR	1/23/15
			<b>Mailed</b>	<b>Date</b>
			MR	1/23/15
Please return <b>Routing Slip</b> and <b>Project Paperwork</b> to Brandon Greulich, MC-206, Ext. 4904				