

F&A CHECK RECEIPT # 777174

2012 APR 20

PRINTING OPERATIONS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

RECEIVED

Facility Identification Number - If known (seven digit number)

Dodd Communications LLC

0251318

0251318-002

MAR 16 2012

DIVISION OF
RESOURCE MANAGEMENT

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing permitted facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit). If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. (See "Surrender of Existing Air Operation Permit(s)" below.)
- Operates an existing facility not currently permitted or using an air general permit.

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
- Continue operating the facility after a change of ownership.
- Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C.
- Any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

SEE ATTACHED UPDATED FORM AS AN ADDENDUM TO THIS REGISTRATION

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only, if Applicable

All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)
Nationwide Argosy Solutions LLC

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a complete registration must be submitted for each.)
Dodd Communications LLC

Facility Location (Physical location of the facility, not necessarily the mailing address.)

Street Address: 950 SE 8th Street

City: Hialeah

County: Dade

Zip Code: 33010

5740

Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.)

N/A

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
2012 MAR 15 AM 8:24
FINANCE & ACCOUNTING REVENUE

Facility Contact

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Richard Sierra, President

Facility Contact Telephone Numbers

Telephone: (305) 885-8707

Fax: (305) 888-9903

Cell phone: (954) 347-0222

E-mail: rsierra@dodd-communications.com

Facility Contact Mailing Address

Organization/Firm: Dodd Commuicattions LLC

Mailing Address: 950 SE 8th Street

City: Hialeah

County: Dade

Zip Code: 33010 - 5740

Other Contact/Representative (to serve as additional Department contact)

Name and Position Title

Print Name and Title: _____

Other Contact/Representative Telephone Numbers

Telephone: _____

Fax: _____

Cell phone: _____

E-mail: _____

Other Contact/Representative Mailing Address

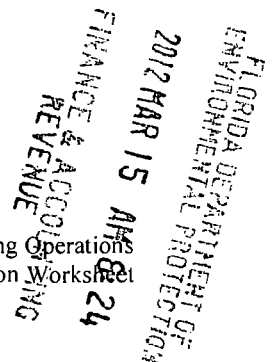
Organization/Firm: _____

Mailing Address: _____

City: _____

County: _____

Zip Code: _____



Number and Types of Printing Processes, Presses, and Ink Systems

Check all that apply and provide the number of each:

- | | | | |
|--|-------|---|----------|
| <input type="checkbox"/> Heatset Offset Lithographic | _____ | <input checked="" type="checkbox"/> Non-Heatset Offset Lithographic | <u>5</u> |
| <input type="checkbox"/> Screen or Letterpress | _____ | <input type="checkbox"/> Water Based | _____ |
| <input type="checkbox"/> Flexographic | _____ | <input type="checkbox"/> Rotogravure | _____ |
| <input type="checkbox"/> Digital | _____ | <input type="checkbox"/> Ultraviolet Cured | _____ |

Initial Registration (Not Required for Re-Registration)

Provide the method (mass balance or material usage rates) expected to be used to demonstrate compliance with Rule 62-210.310(4)(f)2., F.A.C. Provide the estimated amount of materials containing hazardous air pollutants and solvent-containing materials expected to be used over a 12-month period.

The facility uses a mass balance method based on the actual monthly usage/purchase record to calculate the VOC and HAPs emissions. The estimated annual throughput of materials containing hazardous air pollutants and solvent-containing materials are depicted on the attached PTE of VOC Emissions Estimate. It also depicts the details of all printing presses are and to be operating at the facility.

FLORIDA DEPARTMENT OF
 ENVIRONMENTAL PROTECTION
 2012 MAR 15 AM 8:24
 FINANCE & ACCOUNTING
 REVENUE
 Printing Operations
 Example Registration Worksheet

Re-Registration (Not Required for Initial Registration)

Provide the highest 12-month total quantity of materials containing hazardous air pollutants and the highest 12-month total quantity of solvent-containing materials used in the last five years to show compliance with sub-subparagraph 62-210.310(4)(f)2.b., F.A.C. (material usage rates) or provide all calculations to show compliance with sub-subparagraph 62-210.310(4)(f)2.a., F.A.C. (mass balance).

FINANCE & ACCOUNTING
REVENUE

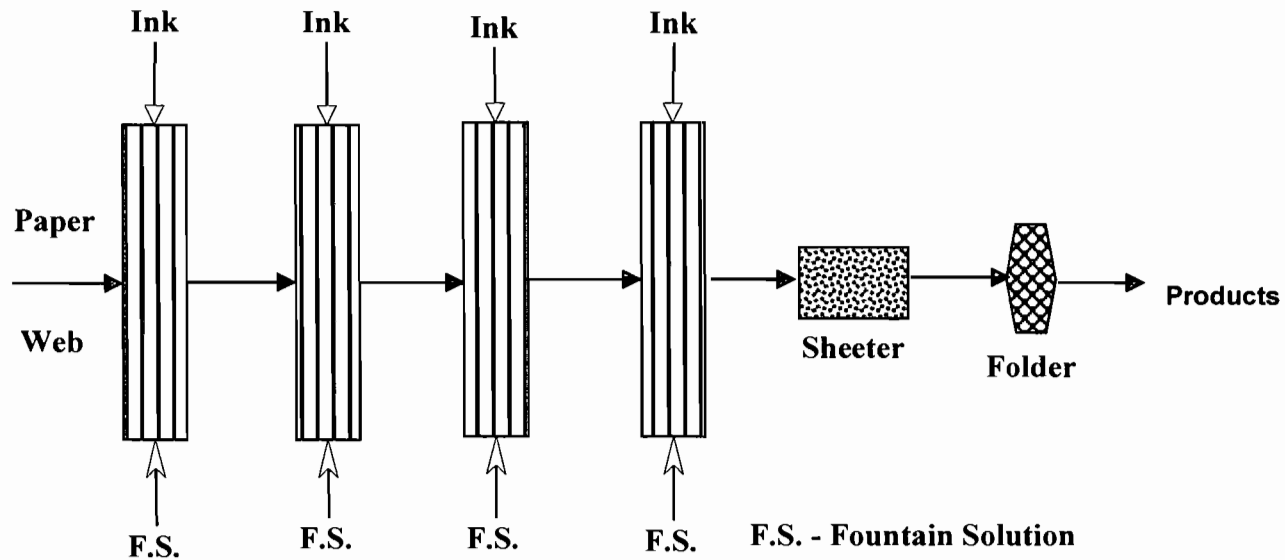
2012 MAR 15 AM 8:24

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Process Flow Diagram and Descriptions

PROCESS FLOW DIAGRAM AND DESCRIPTION NONHEATSET WEB OFFSET LITHOGRAPHIC PRINTING

4C Atlas Double Web Nonheatset Web Printing Press



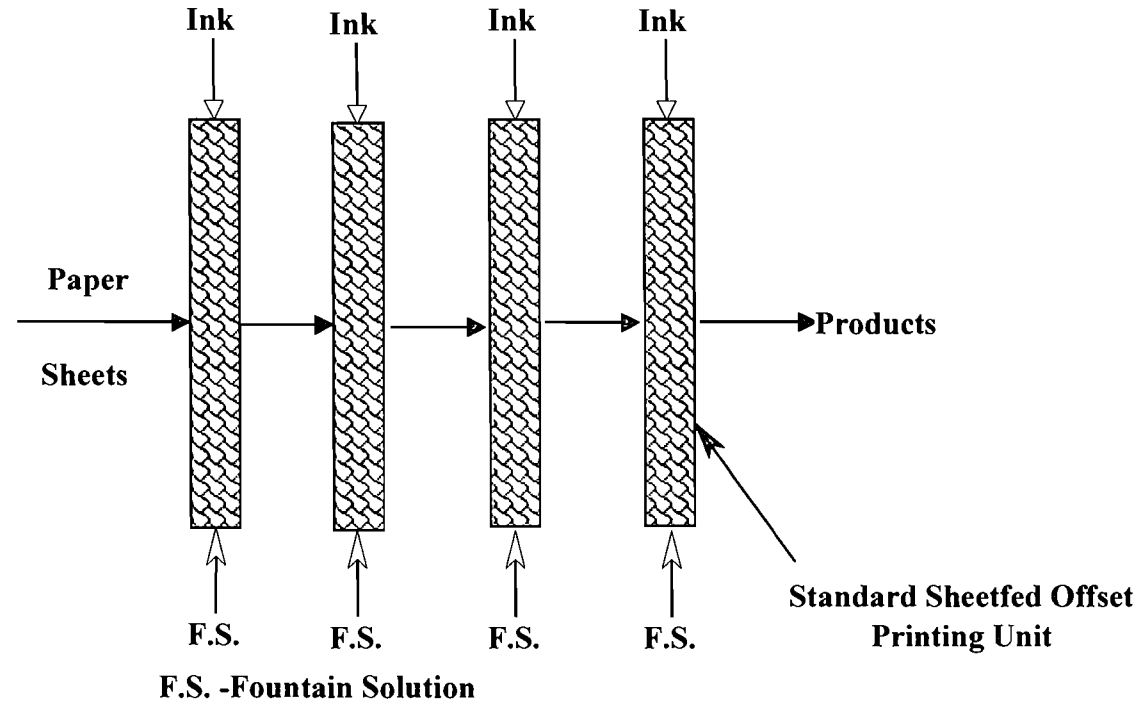
Standard Nonheatset Web Printing Unit

The press uses the nonheatset web offset lithographic printing process to transfer inked images from the plate to the impression roller then onto the paper with the aid of fountain solution and additives. The VOM emissions are of fugitive type and from the use of inks, fountain solutions, cleaning and washing solutions and solvents. Majority of the VOM emissions occur during job changes and ink changes when cleaning of the rollers, ink fountains, plates and blankets are taking place.

Each printing unit is equipped with a set of inking rollers, impression roller with blanket, plate, ink fountain, and fountain solution reservoir.

PROCESS FLOW DIAGRAM AND DESCRIPTION SHEETFED OFFSET LITHOGRAPHIC PRINTING

4C MANROLAND SHEETFED OFFSET PRINTING PRESS



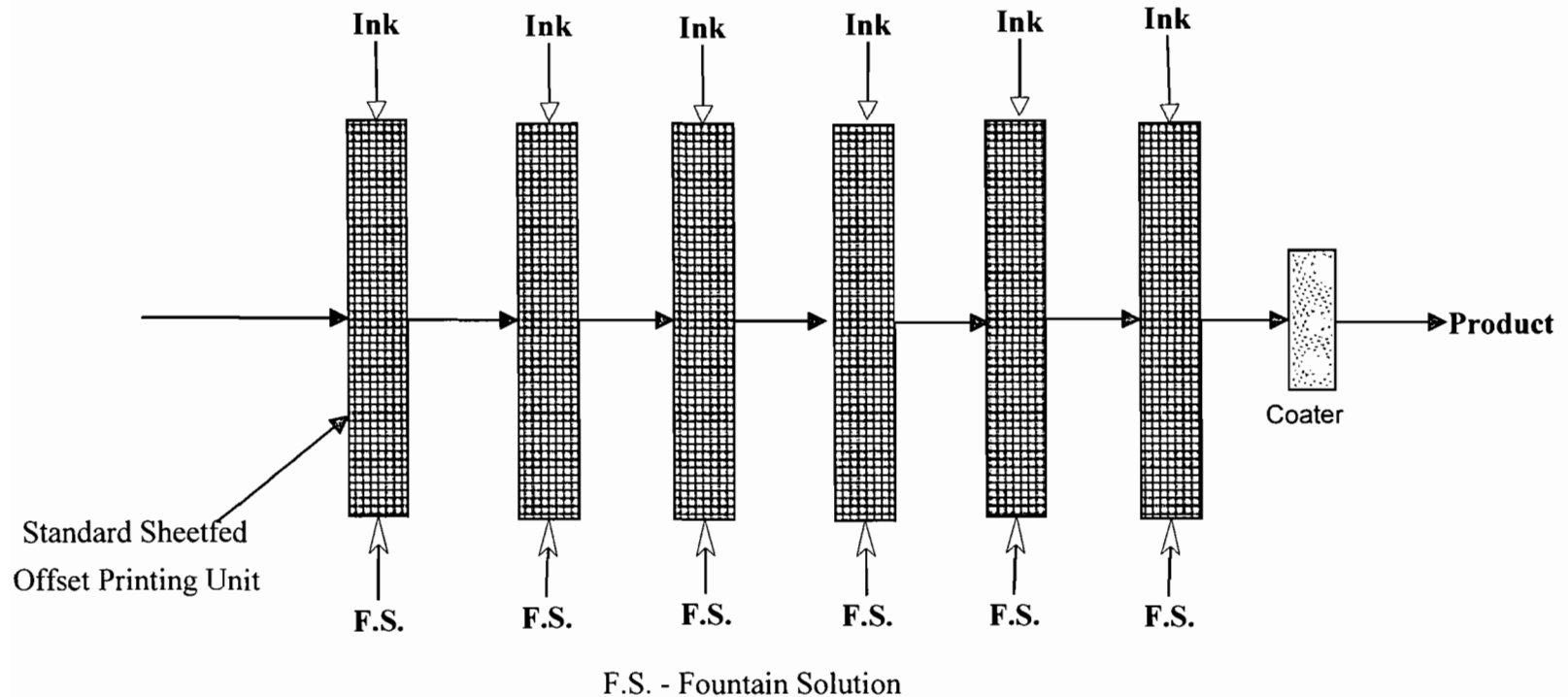
The press uses the sheetfed offset lithographic printing process to transfer inked images from the plate to the impression roller then onto the paper with the aid of fountain solution and additives. The VOC emissions are of fugitive type and from the use of inks, fountain solutions, cleaning and washing solutions and solvents. Majority of the VOC emissions occur during job changes and ink changes when cleaning of the rollers, ink fountains, plates and blankets are taking place.

Each printing unit is equipped with a set of inking rollers, impression roller with blanket, plate, ink fountain, and fountain solution reservoir. The coater uses an infrared (IR) curing devices to drive off the moisture in the aqueous coating material. The heat and moisture generated in the IR are vented through a small stack.

Dodd Communications LLC, Hialeah, FL

PROCESS FLOW DIAGRAM AND DESCRIPTION SHEETFED OFFSET LITHOGRAPHIC PRINTING

6C MITSUBISHI SHEETFED OFFSET PRINTING PRESS WITH A COATER



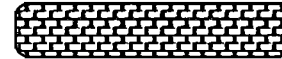
The press uses the sheetfed offset lithographic printing process to transfer inked images from the plate to the impression roller then onto the paper with the aid of fountain solution and additives. The VOC emissions are of fugitive type and from the use of inks, fountain solutions, cleaning and washing solutions and solvents. Majority of the VOC emissions occur during job changes and ink changes when cleaning of the rollers, ink fountains, plates and blankets are taking place.

Each printing unit is equipped with a set of inking rollers, impression roller with blanket, plate, ink fountain, and fountain solution reservoir.

Dodd Communicatons LLC, Hialeah, FL

Plot Plan and Site Plan

SHEEFED PRINTING PRESSROOM

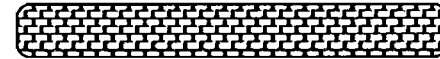


4C 40" ManRoland Sheetfed Press, #4
Proposed New Press



6C 40" Heidelberg CD Sheetfed Press, #3

**Paper and Product
Storage Area**



6C 41" Mitsubishi Sheetfed Press, #2
Proposed New Press



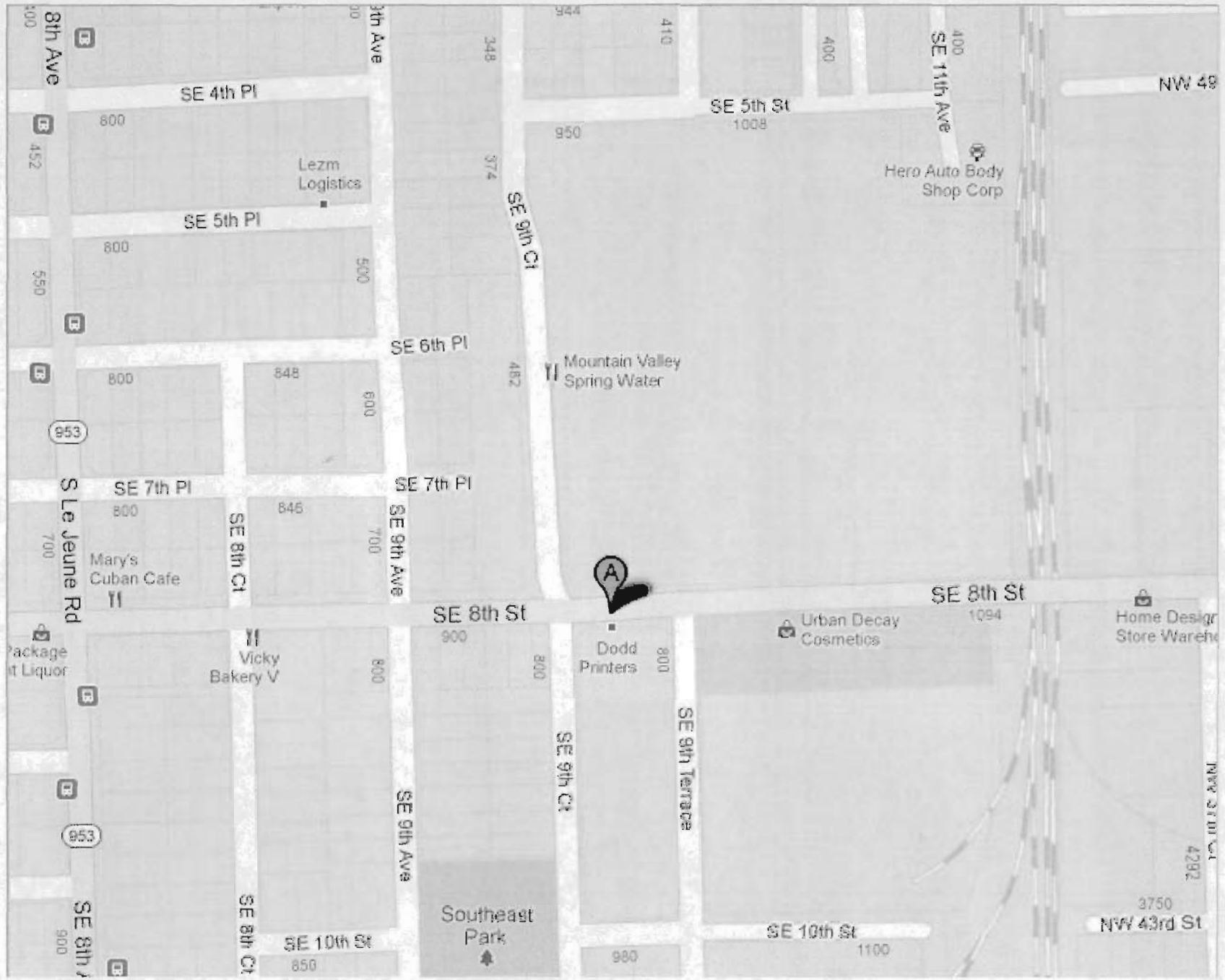
6C 29" Heidelberg Sheetfed Press, #1

Office Area

Google

To see all the details that are visible on the screen, use the "Print" link next to the map.





PTE of VOC Emissions Estimate

**DODD COMMUNICATIONS LLC, HIALEAH, FL PRINTING PLANT
PTE OF VOC EMISSIONS AND THROUGHPUT ESTIMATE**

<u>I. Sheetfed Printing Group</u>									
a. VOC Emissions									
	VOC	Potential		Projected	VOC	Emission	VOC		
	% or lb/gal	Usage		Usage		Factor	Emissions		
1. Sheetfed Printing Inks	19.00%	60,000.00	VOC =	60000.00	x 0.1900	x 100%	= 11400.00	lbs/year	
2. Wikoff Aqueous Coatings	7.27%	72,000.00	VOC =	72000.00	x 0.0727	x 100%	= 5234.40	lbs/year	
3. Bottcher PK6 B/R Wash	6.65	880.00	VOC =	880.00	x 6.6500	x 100%	= 5852.00	lbs/year	
4. Botcher MRC Cleaner	4.60	220.00	VOC =	220.00	x 4.6000	x 100%	= 1012.00	lbs/year	
5. Prisco CTP Fountain Solution	2.81	660.00	VOC =	660.00	x 2.8100	x 100%	= 1854.60	lbs/year	
6. Rubber Rejuvenator	7.37	60.00	VOC =	60.00	x 7.3700	x 100%	= 442.20	lbs/year	
7. Turbo Cleaner (qt)	2.70	24.00	VOC =	24.00	x 2.7000	x 100%	= 16.20	lbs/year	
8. Plate Cleaner (qt)	3.00	48.00	VOC =	48.00	x 3.0000	x 100%	= 36.00	lbs/year	
9. Fresh Start Ink Spray, 13.75oz can	63.00%	96.00	VOC =	96.00	x 0.6300	x 100%	= 51.98	lbs/year	
<i>PTE of VOC Emissions =</i>	25899.38	lbs/year	=	12.9497	tons/year				
	2.9565	lbs/hour	=	8760	hours/year				
<i>Estiamted Actual VOC Emissions =</i>	18129.56	lbs/year	=	9.0648	tons/year				
b. Hazardous Air Pollutants Emissions									
Name of HAP	CAS #	Emission Rate							
1. Cumene	98-82-8	72.10 lbs/yr	=	0.0082	lb/hour	=	0.0361	ton/year	
2. Xylene	1330-20-7	527.42 lbs/yr	=	0.0602	lb/hour	=	0.2637	ton/year	
3. Total						=	0.2998	ton/year	
<u>List of Printing Presses</u>									
Press #1 6C, 29" x 13.25", Heidelberg Sheetfed Press w/ an aqueous coater									
Press #2 6C, 29" x 41", Mitsubishi D3000LS Sheetfed Press w/ an aqueous coater (new press, equipped with an automatic blanket washing system)									
Press #3 6C, 28" x 40", Heidelberg CD Sheetfed Press w/ an Aqueous Coater									
Press #4 4C ManRoland 28"x40" Sheetfed Press (new press, replacing an existing 6C Heidelberg 40" sheetfed press)									
<u>II. Nonheatset Web Press Printing Press, An Atlas 4C, 22.75"x38", Double Web Press</u>									
a. VOC Emissions									
	VOC	Potential		Projected	VOC	Emission	VOC		
	% or lb/gal	Usage		Usage		Factor	Emissions		
1. Nonheatset Web Printing Inks	3.86%	40,000.00	VOC =	40000.00	x 0.0386	x 100%	= 1544.00	lbs/year	
2. Fuji Emerald Fountain Solution	0.68	440.00	VOC =	440.00	x 0.6800	x 100%	= 299.20	lbs/year	
3. Bottcher PK6 B/R Wash	6.60	220.00	VOC =	330.00	x 6.6000	x 100%	= 2178.00	lbs/year	
4. Botcher MRC Cleaner	4.60	55.00	VOC =	55.00	x 4.6000	x 100%	= 253.00	lbs/year	

**DODD COMMUNICATIONS LLC, HIALEAH, FL PRINTING PLANT
PTE OF VOC EMISSIONS AND THROUGHPUT ESTIMATE**

5. Turbo Cleaner (qt)	2.70	6.00	VOC =	6.00	x	2.7000	x	100%	=	4.05	lbs/year
6. Plate Cleaner (qt)	3.00	12.00	VOC =	12.00	x	3.0000	x	100%	=	9.00	lbs/year
<i>PTE of VOC Emissions =</i>	4287.25	lbs/year	=	2.1436	tons/year						
	0.4894	lb/hour	=	8760	hours/year						
<i>Estiamted Actual VOC Emissions =</i>	3001.08	lbs/year	=	1.5005	ton/year						
b. Hazardous Air Pollutants Emissions											
Name of HAP	CAS #	Emission Rate									
1. Cumene	98-82-8	15.03 lbs/yr	=	0.0017	lb/hour	=	0.0075	ton/year			
2. Xylene	1330-20-7	131.86 lbs/yr	=	0.0151	lb/hour	=	0.0659	ton/year			
3. Ethylene Glycol	107-21-1	40.32 lbs/yr	=	0.0046	lb/hour	=	0.0202	ton/year			
4. Total						=	0.0936	ton/year			
<u>III. Facility-Wide Overall PTE of VOC Emissions</u>											
Facility-wide PTE of VOC Emissions =	30186.63	lbs/year	=	15.0933	tons/year						
<i>Estiamted Actual VOC Emissions =</i>	21130.64	lbs/year	=	10.5653	ton/year						
Hazardous Air Pollutants Emissions =	786.73	lbs/year	=	0.3934	ton/year						
<i>Estiamted Actual HAP Emissions =</i>	550.71	lbs/year	=	0.2754	ton/year						
1. Cumene	98-82-8	87.13 lbs/yr	=	0.0099	lb/hour	=	0.0436	ton/year			
2. Xylene	1330-20-7	659.28 lbs/yr	=	0.0753	lb/hour	=	0.3296	ton/year			
3. Ethylene Glycol	107-21-1	40.32 lbs/yr	=	0.0046	lb/hour	=	0.0202	ton/year			

DODD COMMUNICATIONS LLC

950 SE 8th Street, Hialeah, FL 33010

RECEIVED
MAR 16 2012
DIVISION OF AIR
RESOURCE MANAGEMENT

March 14, 2012

FLDEP
3800 Commonwealth Blvd.,
Mail Station 77
Tallahassee, FL 32399

Re: Initial Air General Permit Application, PERA (DERM) Permit #AP-002876-2012/2012

Dear Sir/Madam:

As instructed, we herein submit an initial Air General Permit application for four sheetfed lithographic printing presses and one nonheatset web lithographic printing press operating at our City of Hialeah printing plant.

Should you have any questions regarding this submittal, please contact our consultant, Dr. Nelson Ho @ (412) 996-0338. Thank you very much for your time and consideration.

Sincerely,



Richard Sierra
President

Attachments

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 MAR 15 AM 8:23
FINANCE & ACCOUNTING
REVENUE

TABLE OF CONTENTS

Initial Air General Permit Application
Process Flow Diagram and Descriptions
PTE of VOC Emissions Estimate
Plot Plan and Site Plan

Initial Air General Permit Application



A TOTAL GRAPHIC
SOLUTIONS
COMPANY

RECEIVED
APR 23 2012
RESOURCES MANAGEMENT

Wednesday, April 18, 2012

FLDEP
MAIL STATION 77
3800 COMMONWEALTH BLVD
TALLAHASSEE, FL 32399

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 APR 19 PM 12:56
FINANCE & ACCOUNTING
REVENUE

Re: General Permit

Enclosed please find check number 120954 in the amount of \$100.00 for the General Permit to the State.

If you need additional information please contact us at the number below.

Thank you

Richard Sierra
President

950 S.E. 8th STREET
HIALEAH, FLORIDA
33010

DADE (305) 885-8707
(800) 443-9599
FAX (305) 888-9903

Dibble, Dickson

From: Pacione, Michael
Sent: Monday, April 02, 2012 4:33 PM
To: Dibble, Dickson
Subject: Mr. Nelson Ho - Printing Operation AGP

Dick I just received a call from Mr. Nelson Ho.

He sent in an AGP Printing Operation registration form without the \$100 check. He will be sending a check with a copy of the registration form to the Finance and Accounting overnight delivery address, made out to your attention. I told him that you will try and call him when you receive the form and cash listing. He understands that Finance and Accounting will be receiving this before he does.

Mike

Dibble, Dickson

From: Rich Sierra [RSierra@FranklinDodd.com]
Sent: Thursday, April 19, 2012 5:48 PM
To: Dibble, Dickson
Subject: FW: FedEx Shipment 528703932038 Delivered

From: trackingupdates@fedex.com [<mailto:trackingupdates@fedex.com>]
Sent: Thursday, April 19, 2012 10:20 AM
To: Rich Sierra
Subject: FedEx Shipment 528703932038 Delivered

This tracking update has been requested by:

Company Name: DODD COMMUNICATIONS
Name: SHIPPING DEPT.
E-mail: tgelfand@dodd-communications.com

Our records indicate that the following shipment has been delivered:

Purchase order number: M VEGA
Reference: 171989DP/ACCT
Ship (P/U) date: Apr 18, 2012
Delivery date: Apr 19, 2012 9:57 AM
Sign for by: M.KRUWP
Delivery location: TALLAHASSEE, FL
Delivered to: Receptionist/Front Desk
Service type: FedEx Priority Overnight
Packaging type: FedEx Envelope
Number of pieces: 1
Weight: 0.50 lb.
Special handling/Services: Deliver Weekday

Tracking number: [528703932038](#)

Shipper Information
SHIPPING DEPT.
DODD COMMUNICATIONS
938 SE 9th Ter
Hialeah
FL
US
33010

Recipient Information
MR. DICK DIBBLE
FLDEP
3800 COMMONWEALTH BLVD
MAIL STATION 77
TALLAHASSEE
FL
US
32399

Please do not respond to this message. This email was sent from an unattended mailbox. This report was generated at approximately 9:00 AM CDT on 04/19/2012.

To learn more about FedEx Express, please visit our website at fedex.com.

All weights are estimated.

To track the latest status of your shipment, click on the tracking number above, or visit us at fedex.com.

This tracking update has been sent to you by FedEx on the behalf of the Requestor noted above. FedEx does not validate the authenticity of the requestor and does not validate, guarantee or warrant the authenticity of the request, the requestor's message, or the accuracy of this tracking update. For tracking results and fedex.com's terms of use, go to fedex.com.

Thank you for your business.

Dibble, Dickson

From: Dibble, Dickson
Sent: Thursday, May 03, 2012 9:03 AM
To: 'rsierra@dodd-communications.com'; 'RSierra@FranklinDodd.com'
Cc: Arif, Syed
Subject: Printing Operations Air General Permit (AGP) Registration

Tracking:	Recipient	Delivery
	'rsierra@dodd-communications.com'	
	'RSierra@FranklinDodd.com'	
	Arif, Syed	Delivered: 5/3/2012 9:03 AM

Good morning Rich!

I am in need of some clarification before I can proceed with the review and processing of the subject-item registration.

At the top of the first page of the actual form which is labeled page 2, you have indicated that this is an INITIAL REGISTRATION where you have checked that you are operating "...an existing permitted facility not currently using an air general permit...", etc..

Several questions arose when I began to review & process your AGP registration and discovered in our database that there already exists an AGP registered printing operation facility at that same location. The current AGP registration (ARMS ID# 0251318-001-AG) period is effective 09/26/09 through 09/26/14. See below.

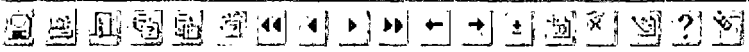
FACILITY DATA

1st question:

Is this the same company? The company name of NATIONWIDE GRAPHICS is slightly different than NATIONWIDE ARGOSY SOLUTIONS LLC which appears on your registration. If this is a different company, then Air General Permit rules do not allow two (2) AGP's at the same location.

2nd question:

If this is the same company, was there a change in ownership, equipment change, some other change requiring re-registration?



Air Resource Management System - Facility Related Party List

POINT	AIRS ID	0254318	STATUS	A	OFFICE	SEDA	SE: DADE
SITE NAME	DODD COMMUNICATIONS			COUNTY	MIAMI-DADE		
OWNER/COMP	NATION-WIDE GRAPHICS						

Name / Role	Title / End Date	SSN	Phone
<input checked="" type="checkbox"/> TROY DOMINY OWNER/AUTHORIZED REPRESENTATIVE	PRESIDENT		305-557-1611
<input type="checkbox"/> JORGE AGUILAR FACILITY CONTACT	VICE PRESIDENT		305-885-8807
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			

ENTER TO GO TO: (Exit to main menu) (F10) (F11) (F12)

EMISSION UNIT DATA

Our current records for this facility indicate that there are four (4) Emission Units (3 Heidelberg Presses and 1 two color duplicator).

Florida Department of Environmental Protection - Enterprise Applications

ORACLE

File Edit View Window Help

ARMMV50

POINT AIRS ID: 0251318 STATUS: A OFFICE: SEDA SE: DADE

SITE NAME: GOOD COMMUNICATIONS COUNTY: MIAMI-DADE

OWNER/COMP: NATIONWIDE GRAPHICS

EV ID	Stat	Description
001	A	Printing Operation-Press#1,w/aqueouscoater&IRcuring,29"X40"
002	A	Printing Operation-Press#2,w/aqueous coater&IRcuring,28"X40"
003	A	Printing Operation-Press#3,w/aqueous coater&IRcuring,28"X40"
004	A	Printing Operation-Press #1, two color duplicator, 14"X20"

Press ENTER to Submit this Emission Unit

Record Key

Your registration form page four (4) indicates there are five (5) presses and your collective attached diagrams indicate:

- 1 - 4C Atlas (nonheatset)
- 1 - 4C Manroland (sheetfed) - 40"
- 1 - 6C Mitsubishi (sheetfed) - 41"
- 2 - 6C Heidelbergs (sheetfed) - 29" & 40"

#4th question: If this is the same company is this a change of equipment? Are you adding equipment, or removing and replacing?

I apologize for all of the questions, but I need some clarification before I can proceed with my review.

Thank you for any enlightenment that you may be able to provide.

Have a great day!

Regards,

Dick

Dickson E. Dibble, ES III

Air General Permit Program
 FDEP Division of Air Resource Management
 Office of Permitting & Compliance
 Minerals & Metals Section
 Tel. (850) 717-9071
 FAX (850) 717-9001
 GIC - #59571
Dickson.Dibble@dep.state.fl.us



Please note: Florida has a very broad public records law. Most written communications to or from state officials regarding state business are public records available to the public and media upon request. Your e-mail communications may therefore be subject to public disclosure

Dibble, Dickson

From: Ellan Ho [nejccorp@aol.com]
Sent: Saturday, May 12, 2012 8:44 AM
To: Dibble, Dickson
Subject: Re: General Permit Application - Nationwide Argosy Solutions dba Dodd Communications
Attachments: VOCEmission-2012.xls; Rev-Gen-Airpmt-0512.pdf; Page5.pdf

Dick:

Attached please find:

1. Revised General Permit Application, two files
2. Revised PTE of VOC Emissions

Please review. Any other questions, please call me.

Nelson Ho

-----Original Message-----

From: Dibble, Dickson <Dickson.Dibble@dep.state.fl.us>
To: 'Nelson Ho' <nejccorp@aol.com>
Cc: Arif, Syed <Syed.Arif@dep.state.fl.us>; rsierra <rsierra@franklindodd.com>
Sent: Sat, May 5, 2012 4:08 am
Subject: RE: General Permit Application - Nationwide Argosy Solutions dba Dodd Communications

Mr. Ho,

I will be out of the office on Monday, but will return on Tuesday. Please call me on that day.

Thank you and have a great weekend!

Sincerely yours,

Dickson E. Dibble

Dickson E. Dibble, ES III

Air General Permit Program
FDEP Division of Air Resource Management
Office of Permitting & Compliance
Minerals & Metals Section
Tel. (850) 717-9071
FAX (850) 717-9001
GIC - #59571
Dickson.Dibble@dep.state.fl.us



Please note: Florida has a very broad public records law. Most written communications to or from state officials regarding state business are public records available to the public and media upon request. Your e-mail communications may therefore be subject to public disclosure

Please take a few minutes to share your comments on the service you received from the department by clicking on this link. [DEP Customer Survey](#).

From: Nelson Ho [<mailto:nejccorp@aol.com>]

Sent: Friday, May 04, 2012 4:54 PM

To: Dibble, Dickson

Cc: rsierra@franklindodd.com

Subject: General Permit Application - Nationwide Argosy Solutions dba Dodd Communications

Mr. Dibble:

I'll give you a call next Monday to straighten it out. Have a nice weekend!

Nelson Ho

* ADDENDUM TO # 0251318-002

CORRECTED FORM & UPDATED CALCULATIONS

PRINTING OPERATIONS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

Facility Identification Number - If known (seven digit number)

Dodd Communications LLC

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
 Operate an existing permitted facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit). If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. (See "Surrender of Existing Air Operation Permit(s)" below.)
 Operates an existing facility not currently permitted or using an air general permit.

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
 Continue operating the facility after a change of ownership.
 Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C.
 Any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only, if Applicable

All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

Nationwide Argosy Solutions LLC

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a complete registration must be submitted for each.)

Dodd Communications LLC

Facility Location (Physical location of the facility, not necessarily the mailing address.)

Street Address: 950 SE 8th Street

City: Hialeah

County: Dade

Zip Code: 33010

Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.)

N/A

Facility Contact

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Richard Sierra, President

Facility Contact Telephone Numbers

Telephone: (305) 885-8707

Fax: (305) 888-9903

Cell phone: (954) 347-0222

E-mail: rsierra@dodd-communications.com

Facility Contact Mailing Address

Organization/Firm: Dodd Communications LLC

Mailing Address: 950 SE 8th Street

City: Hialeah

County: Dade

Zip Code: 33010

Other Contact/Representative (to serve as additional Department contact)

Name and Position Title

Print Name and Title: _____

Other Contact/Representative Telephone Numbers

Telephone: _____

Fax: _____

Cell phone: _____

E-mail: _____

Other Contact/Representative Mailing Address

Organization/Firm: _____

Mailing Address: _____

City: _____

County: _____

Zip Code: _____

Number and Types of Printing Processes, Presses, and Ink Systems

Check all that apply and provide the number of each:

- | | |
|--|--|
| <input type="checkbox"/> Heatset Offset Lithographic _____ | <input checked="" type="checkbox"/> Non-Heatset Offset Lithographic <u>5</u> |
| <input type="checkbox"/> Screen or Letterpress _____ | <input type="checkbox"/> Water Based _____ |
| <input type="checkbox"/> Flexographic _____ | <input type="checkbox"/> Rotogravure _____ |
| <input type="checkbox"/> Digital _____ | <input type="checkbox"/> Ultraviolet Cured _____ |

Initial Registration (Not Required for Re-Registration)

Provide the method (mass balance or material usage rates) expected to be used to demonstrate compliance with Rule 62-210.310(4)(f)2., F.A.C. Provide the estimated amount of materials containing hazardous air pollutants and solvent-containing materials expected to be used over a 12-month period.

The facility uses a mass balance method based on the actual monthly usage/purchase record to calculate the VOC and HAPs emissions. The estimated annual throughput of materials containing hazardous air pollutants and solvent-containing materials are depicted on the attached PTE of VOC Emissions Estimate. It also depicts the details of all printing presses are and to be operating at the facility.

Re-Registration (Not Required for Initial Registration)

Provide the highest 12-month total quantity of materials containing hazardous air pollutants and the highest 12-month total quantity of solvent-containing materials used in the last five years to show compliance with sub-subparagraph 62-210.310(4)(f)2.b., F.A.C. (material usage rates) or provide all calculations to show compliance with sub-subparagraph 62-210.310(4)(f)2.a., F.A.C. (mass balance).

2011: VOC = 5.3795 tons, Xylene = 0.2539 ton, Cumene = 0.0095 ton

2010: VOC = 2.1494 tons, Xylene = 0.0012 ton, Cumene = 0.0012 ton, Ethylene Glycol = 0.1778 ton

Records of prior years were lost due to computer system change over.