

504706 JAN 7 2010
RECEIVED

PRINTING OPERATIONS
AIR GENERAL PERMIT REGISTRATION FORM

JAN 1 2010

Bureau of Air & Mobile Sources
Monitoring & Assessment
2270
0251289

Part II. Notification to Permitting Office
(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

0251289-002

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing 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).

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., or 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 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. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):
0251289-001-AC
- No air operation permits currently exist for this facility.

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.)

3 Dimension Graphics, Inc.

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

3 Dimension Graphics, Inc.

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

Street Address: **8031 NW 14th Street**
City: **Doral** County: **Miami-Dade** Zip Code: **33126 -1611**

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

N/A

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: **Jaime Cadena, President**

Owner/Authorized Representative Mailing Address

Organization/Firm: **3 Dimension Graphics, Inc.**

Street Address: **8031 NW 14th Street**

City: **Doral** County: **Miami-Dade** Zip Code: **33126 - 1611**

Owner/Authorized Representative Telephone Numbers

Telephone: **(305) 599-3277** Fax: **(305) 599-3276**

Cell phone (optional):

Facility Contact (If different from Owner/Authorized Representative)

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

Print Name and Title: **Same as above**

Facility Contact Mailing Address

Organization/Firm:

Street Address:

City: County: Zip Code:

Facility Contact Telephone Numbers

Telephone: Fax:

Cell phone (optional):

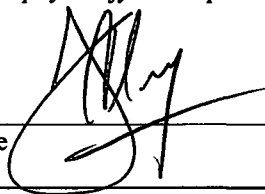
Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.

Signature



Date

1/4/10

Printing Process/InkType(s)

Check all that apply:

- Heatset Offset Lithographic
- Screen or Letterpress
- Flexographic

- Non-Heatset Offset Lithographic
- Water Based
- Rotogravure

- Digital
- Ultraviolet Cured

Compliance Assurance - Initial Registration (Not Required for Re-Registration)

Below, or as an attachment to this form, 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 calculation methodology to be used for compliance assurance will be as described in 62-210.310(4)(f).a F.A.C., emission limits of less than 80% of the major source thresholds for VOC's and HAP's. (Less than 80 tons/year Total VOC emissions; less than 20 tons/year Total HAP emissions; and less than 8 tons/year of any individual HAP emissions.)

See Attached Spreadsheets - 12 Month Potential to Emit and Actual Emissions from Dec 1 2008 through Nov 30, 2009.

NOTE: The actual emissions are based on 16 operating hrs/day, 5 days/wk over the last 12 months for the sheet fed presses, and 8 operating hrs/day, 5 days/wk since November 1, 2009 for the new heatset web press. The 12 Month Potential to Emit is based on extrapolated data for all presses, and reflects raw material usage for 24 operating hrs/day, 7 days/wk, 365 days/yr (8760 hrs/yr).

Compliance Determination - Re-Registration (Not Required for Initial Registration)

Below, or as an attachment to this form, 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).

N/A

Description of Facility

Below, or as an attachment to this form, provide a description of the printing operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Information should include a description of the number and types of printing processes, presses and ink systems being used at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

3 Dimension Graphics is an existing offset lithographic printing facility that was previously exempt from the FL DEP and Miami-Dade DERM air permitting program. With the recent installation of a heatset web press and an RTO, the facility is now regulated under the air permitting program, and is eligible for an Air General Permit under FAC 60-210-310(4)(f). The equipment currently located at the facility is listed below:

Coldset/Sheetfed Press Room (Building 2):

**One existing Komori L528-111/C 5-Color Sheetfed press (20" x 28" format)
One existing Komori LS640P/C 6-Color Sheetfed press (28" x 40" format)**

Heatset Press Room (Building 3):

One newly installed Harris M300 5-Unit 2 Web Offset Press (S/N GI2278)

Control Device (Outside the North wall of Building 3):

**One MegTec Millennium 6000 RTO
4000 SCFM
97.75% VOC Control Efficiency
95.0% Heat Exchanger Efficiency**

Bindery (Building 2):

**Two Folders
Two Cutters
One Stitcher
One Shrink Wrapper**

ATTACHMENT 1

ACTUAL

**12- MONTH VOC
AND HAP EMISSIONS**

RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	DEC 2008	JAN 2009	FEB 2009	MAR 2009	APR 2009	MAY 2009	JUN 2009	JUL 2009	AUG 2009	SEPT 2009	OCT 2009	NOV 2009	TOTAL USAGE	Units	Lb/Yr Total VOC Emits	TPY Total VOC Emits	Lb/Yr HAP Emits	TPY HAP Emits	
HEATSET INKS																								
Web H/S Editorial Process Black	13.2	30.8%	4.05			0	0	0	0	0	0	0	0	0	0	0	0	443	443	lbs	136.27	0.068		
Web H/S Editorial Process Cyan	9.7	39.2%	3.80			0	0	0	0	0	0	0	0	0	0	0	0	380	380	lbs	148.85	0.074		
Web H/S Editorial Process Magenta	10.8	39.6%	4.29			0	0	0	0	0	0	0	0	0	0	0	0	292	292	lbs	115.57	0.058		
Web H/S Editorial Process Yellow	6.67	42.3%	2.82			0	0	0	0	0	0	0	0	0	0	0	0	370	370	lbs	156.36	0.078		
Specialty Inks (worst-case VOC %)	9.1	22.0%	2.00			0	0	0	0	0	0	0	0	0	0	0	0	322	322	lbs	70.84	0.035		
COLDSET INKS - SHEETFED PRESSES																								
SUPERIOR Process Black	8.26	20.9%	1.73			160	160	159	160	160	159	160	160	159	160	160	159	1916	1916	lbs	400.44	0.200		
SUPERIOR Process Cyan	8.67	14.7%	1.27			147	146	147	146	147	146	147	146	147	146	147	146	1758	1758	lbs	258.43	0.129		
SUPERIOR Process Magenta	8.26	20.2%	1.67			114	115	114	115	114	115	114	115	114	114	114	114	1372	1372	lbs	277.14	0.139		
SUPERIOR Process Yellow	8.09	29.9%	2.42			181	180	181	180	181	180	181	180	181	180	181	181	2167	2167	lbs	647.93	0.324		
Specialty Inks (worst-case VOC %)	9.10	22.0%	2.00			192	192	191	192	192	191	192	192	191	192	192	191	2300	2300	lbs	10.12	0.005		
HEATSET - ALLIED CHEMICALS																								
Webfount 211 (gals)	9.01	34.6%	3.12															0	0	lbs	0.00	0.000		
Ethylene Glycol (107-21-1)				5.0%	0.45																		0.00	0.000
Diethylene Glycol Monobutyl Ether (112-34-5) (Glycol Ether)				5.0%	0.45																		0.00	0.000
Webfount 225E (gals)	8.68	8.40%	0.73															36	312		26.25	0.013		
2-Butoxyethanol (111-76-2) (Glycol Ether)				1.4%	0.12																		4.47	0.002
Blanket Wash NBLC (gals)	6.55	98.5%	6.45															5	33	lbs	32.26	0.016		
MRC-F (gals)	6.59	62.4%	4.11															1	7	lbs	4.11	0.002		
Xylene (1330-20-7)				20.0%	1.32																		1.32	0.001
Ethylbenzene (100-41-4)				5.0%	0.33																		0.33	0.000
SHEETFED PRESSES - ALLIED CHEMICALS																								
Prisco Questar CTP Fount Conc (gals)	8.52	33.0%	2.81			33	33	34	33	33	34	33	33	34	33	33	34	3408	3408	lbs	1123.96	0.562		
2-Butoxyethanol (111-76-2) (Glycol Ether)				30.0%	2.56																		1022.40	0.511
Blanket Wash-Boettcher PK6 (gals)	6.84	97.3%	6.66			48	45	48	45	48	45	48	45	48	45	48	48	3837	3837	lbs	3733.63	1.867		
APC Plate Cleaner (qts)	8.51	8.7%	0.74			1	1	1	1	1	1	1	1	1	1	1	2	28	28	lbs	2.41	0.001		
2-Butoxyethanol (111-76-2) (Glycol Ether)				10.0%	0.85																		2.77	0.001
MRC-F (gals)	6.59	62.4%	4.11			5	5	5	5	5	5	5	6	5	5	5	5	402	402	lbs	250.72	0.125		
Xylene (1330-20-7)				20.0%	1.32																		80.40	0.040
Ethylbenzene (100-41-4)				5.0%	0.33																		20.10	0.010
NIcoat # 2102B (worst-case VOC %)	8.7	3.8%	0.33			1666	1667	1666	1667	1667	1666	1667	1666	1667	1667	1667	1667	20000	20000	lbs	760.00	0.38		
2-Butoxyethanol (111-76-2) (Glycol Ether)				0.1%	0.01																		20.00	0.010
Diethylene Glycol Monobutyl Ether (112-34-5) (Glycol Ether)				0.3%	0.03																		60.00	0.030
PREPRESS - ALLIED CHEMICALS																								
Kodak 956 AW Neg Plate Devel (gals)	8.7	4.9%	0.424			9	9	9	9	9	9	9	10	9	9	10	9	957	957	lbs	46.61	0.023		
Diethanolamine (111-42-2)				1.0%	0.09																		9.57	0.005
Kodak Sword Excel Regen (gals)	8.7	17.6%	1.53			15	15	15	15	15	15	15	15	15	15	15	15	1566	1566	lbs	275.62	0.138		
Diethanolamine (111-42-2)				1.0%	0.09																		15.66	0.008
Kodak Plate Finisher Gum 877 (gals)	8.7	7.5%	0.65			4	4	4	4	4	4	4	4	4	4	4	4	418	418	lbs	31.32	0.016		

*** SUMMARY DATA ***

TOTAL USAGE IN LBS	Lb/Yr Total VOC Emits	TPY Total VOC Emits	Lb/Yr HAP Emits	TPY HAP Emits	
Total Raw Material Usage in Pounds					
42287					
Total VOC Emissions (lbs/yr and tons/yr)			8509	4.254	
Total HAP Emissions (lbs/yr and tons/yr)				1237	0.619
Individual HAPs					
			lb/yr	TPY	
Xylene (1330-20-7)			81.7	0.041	
Ethylene Glycol (107-21-1)			0.0	0.000	
Ethylbenzene (100-41-4)			20.4	0.010	
Diethanolamine (111-42-2)			25.2	0.013	
Glycol Ethers			1109.6	0.555	
Diethylene Glycol Monobutyl Ether (112-34-5)					
2-Butoxyethanol (111-76-2)					

CALCULATION METHODOLOGY

ALL RAW MATERIALS	All emissions were calculated without using AP-42 Emission Factors and without factoring in the control device destruction efficiency. VOC and HAP emissions are equal to the VOC and HAP usage.
NOTES:	1) Material usage recordkeeping over the past 12 months has been done on an annual accounting basis. The monthly values above represent 1/12 of the annual usage for each raw material.
	2) All raw materials listed are worst-case VOC and HAP content for their respective categories.

ATTACHMENT 2

POTENTIAL

**12- MONTH VOC
AND HAP EMISSIONS**

RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	JAN 2010	FEB 2010	MAR 2010	APR 2010	MAY 2010	JUN 2010	JUL 2010	AUG 2010	SEPT 2010	OCT 2010	NOV 2010	DEC 2010	TOTAL USAGE	Units	Lb/Yr Total VOC Emits	TPY Total VOC Emits	Lb/Yr HAP Emits	TPY HAP Err.lts	
HEATSET INKS																								
Web H/S Editorial Process Black	13.2	30.8%	4.05			1329	1329	1329	1329	1329	1329	1329	1329	1329	1329	1329	1329	15948	lbs	4905.60	2.453			
Web H/S Editorial Process Cyan	9.7	39.2%	3.80			1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	13680	lbs	5358.46	2.679			
Web H/S Editorial Process Magenta	10.8	39.6%	4.29			876	876	876	876	876	876	876	876	876	876	876	876	10512	lbs	4160.65	2.080			
Web H/S Editorial Process Yellow	6.67	42.3%	2.82			1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	13320	lbs	5629.03	2.815			
Specialty Inks (worst-case VOC %)	9.1	22.0%	2.00			966	966	966	966	966	966	966	966	966	966	966	966	11592	lbs	2550.24	1.275			
COLDSET INKS - SHEETFED PRESSES																								
SUPERIOR Process Black	8.26	20.9%	1.73			320	320	320	320	320	320	320	320	320	320	320	320	3840	lbs	802.56	0.401			
SUPERIOR Process Cyan	8.67	14.7%	1.27			294	294	294	294	294	294	294	294	294	294	294	294	3528	lbs	518.62	0.259			
SUPERIOR Process Magenta	8.26	20.2%	1.67			230	230	230	230	230	230	230	230	230	230	230	230	2760	lbs	557.52	0.279			
SUPERIOR Process Yellow	8.09	29.9%	2.42			362	362	362	362	362	362	362	362	362	362	362	362	4344	lbs	1298.86	0.649			
Specialty Inks (worst-case VOC %)	9.10	22.0%	2.00			384	384	384	384	384	384	384	384	384	384	384	384	4608	lbs	20.28	0.010			
HEATSET - ALLIED CHEMICALS																								
Webfount 211 (gals)	9.01	34.6%	3.12															0	lbs	0.00	0.000			
Ethylene Glycol (107-21-1)				5.0%	0.45																	0.00	0.000	
Diethylene Glycol Monobutyl Ether (112-34-5) (Glycol Ether)				5.0%	0.45																	0.00	0.000	
Webfount 225E (gals)	8.68	8.40%	0.73			108	108	108	108	108	108	108	108	108	108	108	108	11249		944.94	0.472			
2-Butoxyethanol (111-76-2) (Glycol Ether)				1.4%	0.12																	160.86	0.080	
Blanket Wash NBLC (gals)	6.55	98.5%	6.45			88	88	88	88	88	88	88	88	88	88	88	88	6917	lbs	6813.05	3.407			
MRC-F (gals)	6.59	62.4%	4.11			10	10	10	10	10	10	10	10	10	10	10	10	791	lbs	493.22	0.247			
Xylene (1330-20-7)				20.0%	1.32																	158.16	0.079	
Ethylbenzene (100-41-4)				5.0%	0.33																	39.54	0.020	
SHEETFED PRESSES - ALLIED CHEMICALS																								
Prisco Questar CTP Fount Conc (gals)	8.52	33.0%	2.81			68	68	68	68	68	68	68	68	68	68	68	68	6952	lbs	2292.88	1.146			
2-Butoxyethanol (111-76-2) (Glycol Ether)				30.0%	2.56																	2085.70	1.043	
Blanket Wash-Boettcher PK6 (gals)	6.84	97.3%	6.66			90	90	90	90	90	90	90	90	90	90	90	90	7387	lbs	7187.75	3.594			
APC Plate Cleaner (qts)	8.51	8.7%	0.74			2	2	2	2	2	2	2	2	2	2	2	4	55	lbs	4.81	0.002			
2-Butoxyethanol (111-76-2) (Glycol Ether)				10.0%	0.85																	5.53	0.003	
MRC-F (gals)	6.59	62.4%	4.11			10	10	10	10	10	10	10	10	10	10	10	10	791	lbs	493.22	0.247			
Xylene (1330-20-7)				20.0%	1.32																	158.16	0.079	
Ethylbenzene (100-41-4)				5.0%	0.33																	39.54	0.020	
NiCoat # 2102B (worst-case VOC %)	8.7	3.8%	0.33			3334	3334	3334	3334	3334	3334	3334	3334	3334	3334	3334	3334	40008	lbs	1516.30	0.75815			
2-Butoxyethanol (111-76-2) (Glycol Ether)				0.1%	0.00																	20.00	0.010	
Diethylene Glycol Monobutyl Ether (112-34-5) (Glycol Ether)				0.3%	0.03																	128.03	0.064	
PREPRESS - ALLIED CHEMICALS																								
Kodak 956 AW Neg Plate Devel (gals)	8.7	4.9%	0.424			18	18	18	18	18	18	18	18	18	18	18	18	1879	lbs	91.52	0.046			
Diethanolamine (111-42-2)				1.0%	0.09																	18.79	0.009	
Kodak Sword Excel Regen (gals)	8.7	17.6%	1.53			30	30	30	30	30	30	30	30	30	30	30	30	3132	lbs	551.23	0.276			
Diethanolamine (111-42-2)				1.0%	0.09																	31.32	0.016	
Kodak Plate Finisher Gum 877 (gals)	8.7	7.5%	0.65			8	8	8	8	8	8	8	8	8	8	8	8	835	lbs	62.64	0.031			

*** SUMMARY DATA ***

						TOTAL USAGE IN LBS	Lb/Yr Total VOC Emits	TPY Total VOC Emits	Lb/Yr HAP Emits	TPY HAP Emits
Total Raw Material Usage in Pounds						164129				
Total VOC Emissions (lbs/yr and tons/yr)							46253	23.127		
Total HAP Emissions (lbs/yr and tons/yr)									2846	1.423
Individual HAPs										
									lb/yr	TPY
Xylene (1330-20-7)									316.3	0.158
Ethylene Glycol (107-21-1)									0.0	0.000
Ethylbenzene (100-41-4)									79.1	0.040
Diethanolamine (111-42-2)									50.1	0.025
Total Glycol Ethers:									2400.1	1.200
Diethylene Glycol Monobutyl Ether (112-34-5)										
2-Butoxyethanol (111-76-2)										

CALCULATION METHODOLOGY FOR POTENTIAL TO EMIT

ALL RAW MATERIALS	All emissions were calculated without using AP-42 Emission Factors and without factoring in the control device's 97.5% destruction efficiency. VOC and HAP emissions are equal to the VOC and HAP usage.
NOTES:	<p>1) Potential emissions were estimated as follows: Since the heatset press ran only 8 hrs/day, the actual monthly raw materials usage was multiplied by 3 to allow for 24 operating hrs/day. Since the sheetfed presses operated an average of 12 hrs/day, the actual monthly raw materials usage was multiplied by 2 to allow for 24 operating hrs/day.</p> <p>2) All potential emissions were calculated on the worst-case VOC and HAP containing raw materials, and are significantly higher than the <u>expected</u> tons per year VOC and HAP emissions.</p>

ATTACHMENT 3

MIAMI DADE COUNTY

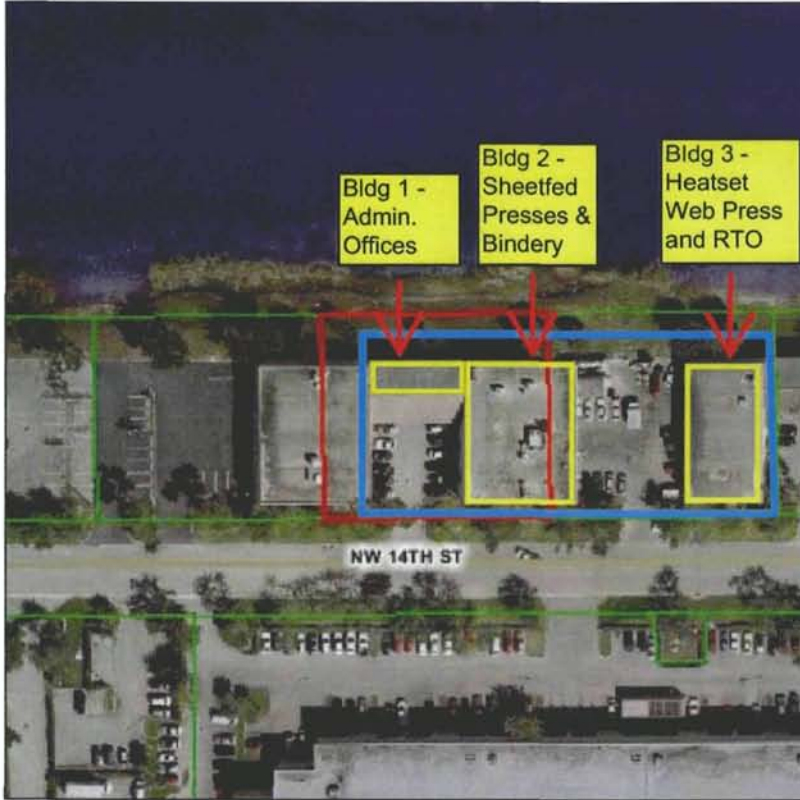
PROPERTY MAPS

My Home
Miami-Dade County, Florida

miamidade.gov



Property Information Map



Digital Orthophotography - 2007

0 — 58 ft

***** Blue lines indicate 3 Dimension Graphics facility boundaries. *****
***** Yellow lines indicate buildings occupied by 3 Dimension Graphics *****



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Close



Summary Details:

Folio No.:	35-3034-016-0120
Property:	
Mailing Address:	TRIO BUSINESS GROUP INC 8031 NW 14 ST MIAMI FL 33126-1611

Property Information:

Primary Zone:	7300 INDUSTRIAL-HEAVY
CLUC:	0036 HEAVY INDUSTRIAL OR LUMBER YARD
Beds/Baths:	0/0
Floors:	1
Living Units:	0
Adj Sq Footage:	10,211
Lot Size:	24,150 SQ FT
Year Built:	1981
Legal Description:	MIAMI INTL COMMERCE CTR SEC 13 PB 136 52 PORT OF TR 13J DESC COMM SE COR OF TR 13A TH S 01 DEG E 1235.17FT SWLY AD 79.86 N 89 DEG W 694.62FT FOR POB CONT N 89 DEG W 161FT

Assessment Information:

Year:	2009	2008
Land Value:	\$603,750	\$603,750
Building Value:	\$690,781	\$705,309
Market Value:	\$1,294,531	\$1,309,059
Assessed Value:	\$1,294,531	\$1,309,059

Taxable Value Information:

Year:	2009	2008
Taxing Authority:	Applied Exemption/ Taxable Value:	Applied Exemption/ Taxable Value:
Regional:	\$0/ \$1,294,531	\$0/ \$1,309,059
County:	\$0/ \$1,294,531	\$0/ \$1,309,059
City:	\$0/ \$1,294,531	\$0/ \$1,309,059
School Board:	\$0/ \$1,294,531	\$0/ \$1,309,059

Sale Information:

Sale Date:	7/2004
Sale Amount:	\$1,161,000
Sale O/R:	22548-2983
Sales Qualification Description:	Sales which are qualified
View Additional Sales	

Property Information Map



Digital Orthophotography - 2007

0 — 117 ft

*** Blue lines indicate 3 Dimension Graphics facility boundaries. ***
*** Yellow lines indicate buildings occupied by 3 Dimension Graphics ***



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Close



Summary Details:

Folio No.:	35-3034-016-0120
Property:	
Mailing Address:	TRIO BUSINESS GROUP INC 8031 NW 14 ST MIAMI FL 33126-1611

Property Information:

Primary Zone:	7300 INDUSTRIAL-HEAVY
CLUC:	0036 HEAVY INDUSTRIAL OR LUMBER YARD
Beds/Baths:	0/0
Floors:	1
Living Units:	0
Adj Sq Footage:	10,211
Lot Size:	24,150 SQ FT
Year Built:	1981
Legal Description:	MIAMI INTL COMMERCE CTR SEC 13 PB 136 52 PORT OF TR 13J DESC COMM SEC COR OF TR 13A TH S 01 DEG E 1235.17FT SWLY AD 79.86 N 89 DEG W 694.62FT FOR POB CONT N 89 DEG W 161FT

Assessment Information:

Year:	2009	2008
Land Value:	\$603,750	\$603,750
Building Value:	\$690,781	\$705,309
Market Value:	\$1,294,531	\$1,309,059
Assessed Value:	\$1,294,531	\$1,309,059

Taxable Value Information:

Year:	2009	2008
Taxing Authority:	Applied Exemption/ Taxable Value:	Applied Exemption/ Taxable Value:
Regional:	\$0/ \$1,294,531	\$0/ \$1,309,059
County:	\$0/ \$1,294,531	\$0/ \$1,309,059
City:	\$0/ \$1,294,531	\$0/ \$1,309,059
School Board:	\$0/ \$1,294,531	\$0/ \$1,309,059

Sale Information:

Sale Date:	7/2004
Sale Amount:	\$1,161,000
Sale O/R:	22548-2983
Sales Qualification Description:	Sales which are qualified
View Additional Sales	

ProComp, LLC

PROFESSIONAL COMPLIANCE GROUP, LLC
ENVIRONMENTAL AND HEALTH & SAFETY COMPLIANCE SPECIALISTS

EMAIL: ToniG@procomp-pa.com

January 4, 2010

Attn: Mr. Dickson Dibble
Florida Dept of Environmental Protection
c/o Florida Receipts
P.O. Box 3070
Tallahassee, FL 32315-3070


Subject: Air General Permit Application for 3 Dimension Graphics, 8031 NW 14th Street, Doral, FL 33126 (Facility ID # 0251289)

Dear Mr. Dibble,

Enclosed please find an Air General Permit application for the facility referenced above. Included with the application is a 12-month actual VOC and HAP emissions spreadsheet and a 12-month potential VOC and HAP emissions spreadsheet. Also included are copies of the property map from the Miami Dade County Property Assessor's website. One of the property maps is a close view with the buildings outlined and labeled, and the other is a longer view showing the surrounding industrial park.

Should you have questions or need additional information, please contact me at (561) 967-1008 or by email at ToniG@procomp-pa.com. Thank you for your help and guidance.

For 3 Dimension Graphics
Sincerely,



Toni J. Gossett
ProComp, LLC

cc: Jaime Cadena, President
Miami-Dade DERM, Air Permitting

7140 COLONY CLUB DR. # 203
LAKE WORTH, FL 33463

PHONE: (561) 967-1008

FAX: (561) 967-3044





**AIR GENERAL PERMIT
APPLICATION**

SUBMITTED FOR:

**3 DIMENSION GRAPHICS, INC.
8031 NW 14TH STREET
DORAL, FLORIDA 33126**

FACILITY ID #: 0251289

PREPARED BY:

**PROCOMP, LLC
7140 COLONY CLUB DR. # 203
LAKE WORTH, FL 33463**

JANUARY 2010



9171 8052 1665 2103 0140 42



U.S. POSTAGE
\$8.80
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33018 0006
Date of sale
01/04/10
02 1P00 APC
09241707

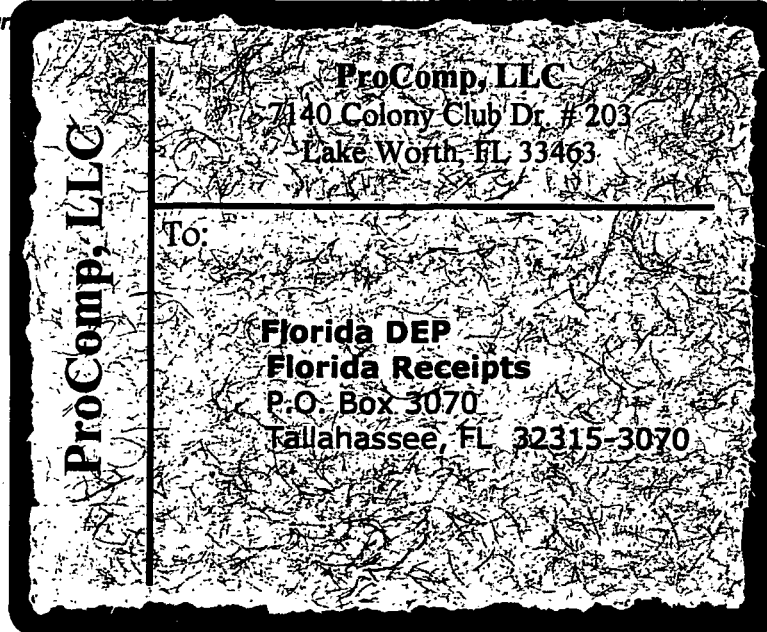
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From/Expéditeur



ProComp, LLC

ProComp, LLC
7140 Colony Club Dr. # 203
Lake Worth, FL 33463

To:

Florida DEP
Florida Receipts
P.O. Box 3070
Tallahassee, FL 32315-3070

Country of Destination/Pays de destination:

Dibble, Dickson

From: Dibble, Dickson
Sent: Tuesday, February 09, 2010 7:36 AM
To: 'Muthiah P.E., Mallika'; 'Rick Garcia'; 'Gordon, Ray (DERM)'
Cc: Ajhar, Rebecca; Holtom, Jonathan; Grant, Patricia
Subject: AIRS ID# 0251289 - Expiration/Surrender of AC Permit - Facility is migrating to Printing Operations AGP Registration

Malika, et al,

FYI - The AC permit for this facility expired on 01/11/2010.

As of Sunday, February 07, 2009, the subject item facility has migrated to the Printing Operations AGP as an initial entitlement (AIRS ID# 0251289-002-AG) under the Air General permit registration program.

Thank you and have a great day!

Dick

Dickson E. Dibble, ES III

FL Dept of Environmental Protection
Div. of Air Resource Management
Bureau of Air Monitoring & Mobile Sources
Air General Permit Program
Tel. (850) 921-9586
FAX (850) 922-6979
ICG-#345

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

Tracking:

Recipient

'Muthiah P.E., Mallika'

'Rick Garcia'

'Gordon, Ray (DERM)'

Ajhar, Rebecca

Holtom, Jonathan

Grant, Patricia

Delivery

Delivered: 2/9/2010 7:36 AM

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Delivered: 2/9/2010 7:36 AM