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PRINTING OPERATIONS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

DIVISION OF AIR
RESOURCE MANAGEMENT

Facility Identification Number - If known (seven digit number)

1030463

1030463-009

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.)
GSP Marketing Technologies, 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 complete registration must be submitted for each.)

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

Street Address: GSP Marketing Technologies, Inc.

City: Clearwater

County: Pinellas

Zip Code: 33760-

3763

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

N/A

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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: John Gallo, Facilities Director

Facility Contact Telephone Numbers

Telephone: 727-532-0647

Fax: 727-533-8776

Cell phone: _____

E-mail: John.Gallo@gspretail.com

Facility Contact Mailing Address

Organization/Firm: GSP

Mailing Address: 5400 140th Avenue

City: Clearwater

County: Pinellas

Zip Code: 33760

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

Name and Position Title

Print Name and Title: Dan Wicks, Human Resources Director

Other Contact/Representative Telephone Numbers

Telephone: 727-533-8785

Fax: 727-533-8776

Cell phone: _____

E-mail: dan.wicks@gspretail.com

Other Contact/Representative Mailing Address

Organization/Firm: GSP

Mailing Address: 5400 140th Avenue

City: Clearwater

County: Pinellas

Zip Code: 33760

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* SEE ATTACHED E-MAIL DATED 02/24/12
AS AN ADDENDUM TO THIS REGISTRATION.

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 type="checkbox"/> Non-Heatset Offset Lithographic | _____ |
| <input checked="" type="checkbox"/> Screen or Letterpress | 10 | <input type="checkbox"/> Water Based | _____ |
| <input type="checkbox"/> Flexographic | _____ | <input type="checkbox"/> Rotogravure | _____ |
| <input checked="" type="checkbox"/> Digital | 7 | <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.

[Empty registration area]

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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-paragraph 62-210.310(4)(f)2.b., F.A.C. (material usage rates) or provide all calculations to show compliance with sub-paragraph 62-210.310(4)(f)2.a., F.A.C. (mass balance).

Attached to this form are tables showing usage of VOC/HAP containing materials and the resulting emissions (See Attachment A). Since the General Permit for GSP was issued in August 2011 and this re-registration is being submitted to add one new piece of digital printing equipment, the attached material usage and emissions tables provide data for the last 24 months of operation. This includes all available data.

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Dibble, Dickson

From: Dan Wicks [Dan.Wicks@gspretail.com]
 Sent: Friday, February 24, 2012 2:10 PM
 To: Dibble, Dickson; John Gallo
 Cc: Arif, Syed
 Subject: RE: Facility ID# 1030463; GSP MARKETING TECHNOLOGIES INC dba GSP MARKETING TECHNOLOGIES, 5400 140TH AVE N, CLEARWATER, FL 33760
 Attachments: Equipment_Printing GSP 2011.xlsx

Mr. Dibble, I have attached our current list of ALL equipment. Here is an explanation of the differences in your numbers with the new re-resignation form:

- Screen Print Presses - We have 10 working units and one that is no longer in service - Glider Press (explanation of the difference of 1)
- Ultraviolet Cured - we left this blank because it was our understanding that the 10 screen print units would cover that equipment. If it is more appropriate to indicate 10 there, we can do that.
- Digital - We have 6 working large format UV Digital Printers and we are adding 1 for a total of 7 Large Format Printers. We have 3 small, cartridge printers that probably should not have been included in the original registration as they are standard printers (a large version of what you would find in your office). However, if you feel those units should be included, we would indicate a total of 10 digital (including the new unit).

I hope this helps explain the re-registration. Let me know if you need additional information.

From: Dibble, Dickson [mailto:Dickson.Dibble@dep.state.fl.us]
 Sent: Thursday, February 23, 2012 4:53 PM
 To: John Gallo; Dan Wicks
 Cc: Arif, Syed
 Subject: Facility ID# 1030463; GSP MARKETING TECHNOLOGIES INC dba GSP MARKETING TECHNOLOGIES, 5400 140TH AVE N, CLEARWATER, FL 33760

Good afternoon Gentlemen!

We are in receipt of your Printing Operations Air General Permit Example Registration Worksheet submitted for the purpose of adding (page 5, Re-Registration) "...one new piece of digital printing equipment,...".

Before I can continue with the processing and review of your Printing Operations Air General Permit renewal, I will need some additional clarification regarding the "Number and Types of Printing Processes, Presses and Ink Systems" (page 4 of the worksheet). It appears that there are some number differences between our database records and those which you have indicated on the form.

- 1) Your form indicates the following:

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 type="checkbox"/> Non-Heatset Offset Lithographic	_____
<input checked="" type="checkbox"/> Screen or Letterpress	10	<input type="checkbox"/> Water Based	_____
<input type="checkbox"/> Flexographic	_____	<input type="checkbox"/> Rotogravure	_____
<input checked="" type="checkbox"/> Digital	7	<input type="checkbox"/> Ultraviolet Cured	_____

- 2) Our Air Resources Management Systems (ARMS) database indicates the following:

- a. **Screen Printers**, total eleven (11) units - #1-Cyclone; #2-Smoker; #3-Big Dog; #4-Viper; 2-Renegade's, 1-Jr.&1-Sr.; 1-Hurricane Press; 1-General Press; 1-Major; 1-Eclipse; 1-Glider press.
 - b. **Ultra-violet reactors**, total ten (10) units - 4-AWT, 48?; 1-AWT, 60?; 3-American UltraViolet, 1-60?&2-48?; 1-M&R, 60?; 1-SPE, 48?.
 - c. **Digital print/press**, total nine (9) units - 1-MacDermid ColorSpan Espirit,54?; 1-Vutek UV PVUV200Printer; 3-DuPont Cromaprint 22UV #'s 25, 65 & 96; 1-Largo 4406; 1-HP SciTech XL1500; 1-OCE,HYB198; 1-Epson Stylus, Pro 7900.
- 3) If your intent is to add one (1) **Digital unit**, resulting in a total of seven (7) digital units, that must mean you currently have six (6) digital units. Our records currently indicate a total of nine (9) digital units at your facility without the addition of the one (1) new unit. Would you be so kind to help me clarify these differences?
 - 4) In the category **Screen or Letterpress** you indicate ten (10) units. Our records indicate eleven (11) units. Would you be so kind to help me clarify this difference?
 - 5) The category **Ultraviolet Cured** was left blank. Our records indicate ten (10) UV units. Would you also be so kind to help me clarify this difference?

Please bear with me. Your records may very well be correct and the possibility certainly exists that in the past our records may never have been updated correctly. My purpose however, is to make certain that both your records and our records agree.

Thank you for assisting me with clarification of the above and if you have any questions, comments or concerns please e-mail or call.

Have a great day and a safe one!

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](#).

Attachment B
 GSP Printing Equipment
 August 2011

GSP Name	Sub Systems	Ink Type	Manufacturer	Size	Model Number
Viper	Press	UV	AWT	52 x 96	APV-5296
	Reactor		AWT	60"	N/A
Smoker	Press	UV	AWT	38 x 55	APHT-3855
	Reactor		AWT	48"	N/A
Renegade Sr.	Press	UV	M & R	52 x 120	REXL-52120
	Reactor		American Ultra Violet	60"	N/A
Renegade Jr.	Press	UV	M & R	52 x 96	RENXLTL-5296 2436A
	Reactor		M & R	60"	VIT2-6015-9
General	Feeder		Mirus	48"	F2
	Press	UV	General	48"	General
	Reactor		American Ultra Violet	48"	N/A
	Stacker		SPE	60"	DS-66

Attachment B
GSP Printing Equipment
August 2011

Major	Feeder		Mirus	36"	F-11
	Press	UV	General	34"	Major
	Reactor		AWT	48"	N/A
	Stacker		American Screen Printing Equipment	40"	30 x 40 Stacker
Cyclone	Press	UV	AWT	38 x 55	APHT-3855
	Reactor		AWT	48"	N/A
Eclipse	Press	UV	M & R	38 x 50	ECLFB-3850
	Reactor		SPE	48"	Starlit 485-1
Big Dog	Press	UV	AWT	38 x 55	APHT-3855
	Reactor		AWT	48"	N/A
Hurricane	Press	UV	AWT	40 x 56	APHT-4056
	Reactor		American Ultra Violet	48"	N/A
Glider (back up press)	Press	UV	American Screen Printing Equipment	38 x 55	38 x 55
DuPont Press # 25	Digital Press	UV	DuPont	87 inch Wide	Cromaprint 22UV

Attachment B
GSP Printing Equipment
August 2011

DuPont Press # 65	Digital Press	UV	DuPont	88 inch Wide	Cromaprint 22UV
DuPont Press # 96	Digital Press	UV	DuPont	89 inch Wide	Cromaprint 22UV
Vutek Press	Digital Press	UV	Vutek	78 inch wide	PVUV200
OCE Press	Digital Press	UV	OCE	120 X 96	HYB 198
SciTech Press	Digital Press	Solvent	HP	60 inch wide	XL1500
Color Span Espirit	Digital Press	Cartridge	MacDermid	54 inch wide	DMX11-5000
Largo	Digital Press	Cartridge	DuPont	54 inch wide	Largo-4406
Epson Stylus	Digital Press	Cartridge	Epson	48 inch wide	Pro 7900

Material Usage and VOC Emissions (List includes only VOC containing materials)

GSP Marketing Technologies, Inc.

Clearwater, Florida

VOC EMISSIONS, CURRENT YEAR 2011

Material	VOC Content (lb/gal)	January	February	March	April	May	June	July	August	September	October	November	December
Developer	0.46	1.38	1.84	1.84	1.38	0.92	1.38	0.92	0.92	1.84	1.38	0.92	1.38
IMS 305 On Press Cleaner	7.38	405.9	811.8	774.9	848.7	811.8	811.8	811.8	1217.7	811.8	1217.7	811.8	1217.7
IMS 204 Screen Wash	4.51	744.15	1195.15	744.15	1240.25	744.15	1240.25	992.2	744.15	1240.25	992.2	992.2	1240.25
IMS 103 Degreaser	0.53	0	2.65	0	5.3	5.3	7.95	5.3	5.3	5.3	7.95	5.3	5.3
IMS 611 Haze remover	6.23	62.3	62.3	62.3	31.15	87.22	124.6	62.3	311.5	280.35	342.65	311.5	342.65
UV Curable Maintenance Fluid	0.39	0.21168	0.24304	0.4312	0.36064	0.2548	0.392	0.784	0.38024	0.4704	0.4312	0.392	0.6664
HP Scitex XL 300 Supreme Inks	6.90	29.67	24.84	28.29	36.225	33.12	29.325	34.5	28.98	26.91	29.325	31.05	25.875
G3300 Gloss UV Poster Inks	0.40	0	0	0	0	0	0	0	0	0	0	0	0
3200 P.O.S. UV Screen Inks	0.30	0	0	0	0.3	0	0	0	0	0	0	0	0
3900 Series Flexible Banner Screen Ink	0.20	5.2	4.8	5.2	3	2.8	5.6	4.6	4.8	4	2.8	3.2	2.8
Liquid Staples Clean-up & Thinning Solvent	11.00	22	22	13.75	33	22	66	44	33	33	44	33	22
Isopropyl Alcohol	5.14	5.14	41.12	10.28	20.56	51.4	15.42	5.14	15.42	10.28	10.28	10.28	15.42
2011 Total Monthly VOC (tons)		0.63797584	1.0833715	0.820571	1.110113	0.879482	1.151359	0.980772	1.181075	1.2071	1.324358	1.099821	1.437021

VOC EMISSIONS, ROLLING 12-MONTHS

Material	VOC Content (lb/gal)	January	February	March	April	May	June	July	August	September	October	November	December
Developer	0.46	17.48	17.94	18.4	18.86	17.94	18.4	18.4	15.64	16.1	16.56	15.64	16.1
IMS 305 On Press Cleaner	7.38	8966.7	8966.7	8892.9	8966.7	8892.9	8929.8	9151.2	9704.7	9741.6	10184.4	10110.6	10553.4
IMS 204 Screen Wash	4.51	14973.2	14973.2	14048.65	12830.95	12086.8	12289.75	12582.9	12582.9	13079	12402.5	11906.4	12109.35
IMS 103 Degreaser	0.53	58.3	53	47.7	45.05	50.35	50.35	55.65	47.7	53	53	58.3	55.65
IMS 611 Haze remover	6.23	853.51	853.51	853.51	853.51	853.51	897.12	915.81	1127.63	1283.38	1594.88	1819.16	2080.82
UV Curable Maintenance Fluid	0.39	2.68128	2.74792	2.68912	2.91256	2.91256	3.16736	3.79456	3.92784	4.0572	4.3512	4.4884	5.0176
HP Scitex XL 300 Supreme Inks	6.90	297.735	291.525	302.565	301.875	310.845	331.545	320.16	320.16	341.55	333.96	340.86	358.11
G3300 Gloss UV Poster Inks	0.40	0	0	0	0	0	0	0	0	0	0	0	0
3200 P.O.S. UV Screen Inks	0.30	1.5	1.5	1.2	1.5	1.5	1.2	0.6	0.6	0.6	0.6	0.6	0.3
3900 Series Flexible Banner Screen Ink	0.20	45.6	45.6	45.6	45.6	45.6	47.2	47.4	48.6	49.8	49.6	50	48.8
Liquid Staples Clean-up & Thinning Solvent	11.00	294.8	283.8	281.05	286.55	286.55	319.55	341.55	371.25	371.25	387.75	398.75	387.75
Isopropyl Alcohol	5.14	403.49	403.49	403.49	403.49	403.49	367.51	372.65	348.235	298.12	287.84	246.72	210.74
Rolling Total (tpy)		12.95749814	12.946506	12.44888	11.8785	11.4762	11.6278	11.90506	12.28567	12.61923	12.65772	12.475759	12.91302

HAP EMISSIONS, ROLLING 12-MONTHS

Material	HAP Species	HAP Content (lb/gal)	January	February	March	April	May	June	July	August	September	October	November	December
Developer	Hydroquinone	0.46	17.48	17.94	18.4	18.86	17.94	18.4	18.4	15.64	16.1	16.56	15.64	16.1
HP Scitex XL 300 Supreme Inks	2-Butoxyethyl acetate	4.83	208.4145	204.0675	211.7955	211.3125	217.5915	232.0815	224.112	224.112	239.085	233.772	238.602	250.677
Liquid Staples Clean-up & Thinning Solvent	Methylene chloride	11	294.8	283.8	281.05	286.55	286.55	319.55	341.55	371.25	371.25	387.75	398.75	387.75
Rolling Total (tpy)			0.2603473	0.252904	0.255623	0.258361	0.261041	0.285016	0.292031	0.305501	0.313218	0.319041	0.326496	0.327264

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Attachment A

Material Usage and VOC Emissions (List includes only VOC containing materials)

GSP Marketing Technologies, Inc.
Clearwater, Florida

MATERIAL USAGE - CURRENT YEAR 2011

Material	Units	January	February	March	April	May	June	July	August	September	October	November	December
Developer	gallons	3	4	4	3	2	3	2	2	4	3	2	3
IMS 305 On Press Cleaner	gallons	55	110	105	115	110	110	110	165	110	165	110	165
IMS 204 Screen Wash	gallons	165	265	165	275	165	275	220	165	275	220	220	275
IMS 103 Degreaser	gallons	0	5	0	10	10	15	10	10	10	15	10	10
IMS 611 Haze remover	gallons	10	10	10	5	14	20	10	50	45	55	50	55
UV Curable Maintenance Fluid	gallons	0.54	0.62	1.1	0.92	0.65	1	2	0.97	1.2	1.1	1	1.7
HP Scitex XL 300 Supreme Inks	gallons	4.3	3.6	4.1	5.25	4.8	4.25	5	4.2	3.9	4.25	4.5	3.75
G3300 Gloss UV Poster Inks	gallons	0	0	0	0	0	0	0	0	0	0	0	0
3200 P.O.S. UV Screen Inks	gallons	0	0	0	1	0	0	0	0	0	0	0	0
3900 Series Flexible Banner Screen Ink	gallons	26	24	26	15	14	28	23	24	20	14	16	14
Liquid Staples Clean-up & Thinning Solvent	gallons	2	2	1.25	3	2	6	4	3	3	4	3	2
Isopropyl Alcohol	gallons	1	8	2	4	10	3	1	3	2	2	2	3
		0	0	0	0	0	2	1	1	2	2	1	2

MATERIAL USAGE - PREVIOUS YEAR 2010

Material	Units	January	February	March	April	May	June	July	August	September	October	November	December
Developer	gallons	3	3	3	2	4	2	2	8	3	2	4	2
IMS 305 On Press Cleaner	gallons	70	110	115	105	120	105	80	90	105	105	120	105
IMS 204 Screen Wash	gallons	260	265	370	545	330	230	155	165	165	370	330	230
IMS 103 Degreaser	gallons	5	15	10	15	0	15	0	25	0	15	0	15
IMS 611 Haze remover	gallons	10	10	10	5	14	13	7	16	20	5	14	13
UV Curable Maintenance Fluid	gallons	1.05	0.45	1.25	0.35	0.65	0.35	0.4	0.63	0.87	0.35	0.65	0.35
HP Scitex XL 300 Supreme Inks	gallons	5.1	4.5	2.5	5.35	3.5	1.25	6.65	4.2	0.8	5.35	3.5	1.25
G3300 Gloss UV Poster Inks	gallons	0	0	0	0	0	0	0	0	0	0	0	0
3200 P.O.S. UV Screen Inks	gallons	9	0	1	0	0	1	2	0	0	0	0	1
3900 Series Flexible Banner Screen Ink	gallons	26	24	26	15	14	20	22	18	14	15	14	20
Liquid Staples Clean-up & Thinning Solvent	gallons	1	3	1.5	2.5	2	3	2	0.3	3	2.5	2	3
Isopropyl Alcohol	gallons	1	8	2	4	10	10	0	7.75	11.75	4	10	10

MATERIAL USAGE - CONTINUOUS 12 MOS.

Material	Units	Jan '09 to Jan '10	Feb '09 to Feb '10	March	April	May	June	July	August	September	October	November	December
Developer	gallons	38	39	40	41	39	40	40	34	35	36	34	35
IMS 305 On Press Cleaner	gallons	1215	1215	1205	1215	1205	1210	1240	1315	1320	1380	1370	1430
IMS 204 Screen Wash	gallons	3320	3320	3115	2845	2680	2725	2790	2790	2900	2750	2640	2685
IMS 103 Degreaser	gallons	110	100	90	85	95	95	105	90	100	100	110	105
IMS 611 Haze remover	gallons	137	137	137	137	137	144	147	181	206	256	292	334
UV Curable Maintenance Fluid	gallons	6.84	7.01	6.86	7.43	7.43	8.08	9.68	10.02	10.35	11.1	11.45	12.8
HP Scitex XL 300 Supreme Inks	gallons	43.15	42.25	43.85	43.75	45.05	48.05	46.4	46.4	49.5	48.4	49.4	51.9
G3300 Gloss UV Poster Inks	gallons	0	0	0	0	0	0	0	0	0	0	0	0
3200 P.O.S. UV Screen Inks	gallons	5	5	4	5	5	4	2	2	2	2	2	1
3900 Series Flexible Banner Screen Ink	gallons	228	228	228	228	228	236	237	243	249	248	250	244
Liquid Staples Clean-up & Thinning Solvent	gallons	26.8	25.8	25.55	26.05	26.05	29.05	31.05	33.75	33.75	35.25	36.25	35.25
Isopropyl Alcohol	gallons	78.5	78.5	78.5	78.5	78.5	71.5	72.5	67.75	58	56	48	41

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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

PRINTING OPERATIONS

Air General Permit Example Registration Worksheet

The Department of Environmental Protection ("Department" or "DEP") has established an "air general permit" at Florida Administrative Code ("F.A.C.") Rule 62-210.310(4)(f) for printing operations. An air general permit is an authorization by rule to construct or operate a specific type of air pollutant emitting facility. Use of such authorization by any individual facility does not require action by the Department. The terms and conditions of the air general permit are set forth in the rule, rather than in a separately issued air construction or air operation permit.

If you are the owner or operator of an eligible facility comprising one or more printing operations, you may register to use the air general permit at Rule 62-210.310(4)(f), F.A.C., by following the general procedures given at subsections 62-210.310(2) and 62-210.310 (3), F.A.C. To register, use the Department's electronic registration system (currently under development) or submit all the information specified in the above rules to either of the following addresses, along with the air general permit registration processing fee (\$100.00), payable to FDEP.

Regular USPS Mail Delivery
Department of Environmental Protection
Receipts
Post Office Box 3070
Tallahassee, Florida 32315-3070

or

Overnight Delivery (FedEx, UPS, DHL, etc.)
Department of Environmental Protection
3800 Commonwealth Blvd.
Mail Station 77
Tallahassee, Florida 32399

If you properly register to use an air general permit, and are not denied use of the air general permit by the Department, you are authorized to construct and operate the facility in accordance with the general terms and conditions of Rule 62-210.310, F.A.C., and the specific terms and conditions of Rule 62-210.310(4)(f), F.A.C. Your facility may vary, so be sure your registration describes the operations at your facility in sufficient detail to demonstrate the facility's eligibility for use of the air general permit and to provide a basis for tracking any future equipment or process changes. Your registration should describe all air pollutant-emitting processes and equipment at the facility, and it should identify any air pollution control measures or equipment used.

The rules do not require any specific format for the registration. This worksheet, however, has been designed to assist owners and operators. Using it as a template for a general permit registration will ensure that all necessary information is submitted.

Additional information can be found on the Department's air general permit program website (http://www.floridadep.org/air/emission/air_gp.htm) or by calling the Small Business Environmental Assistance Program Hotline at 1-800-SBAP-HLP (1-800-722-7457).

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2017 FEB -9 AM 8:52
FINANCE & ACCOUNTING
REVENUE

PENDING

Dibble, Dickson

From: Dibble, Dickson
Sent: Thursday, February 23, 2012 4:53 PM
To: 'John.Gallo@gspretail.com'; 'Dan Wicks'
Cc: Arif, Syed
Subject: Facility ID# 1030463; GSP MARKETING TECHNOLOGIES INC dba GSP MARKETING TECHNOLOGIES, 5400 140TH AVE N, CLEARWATER, FL 33760

Tracking:

Recipient	Delivery
'John.Gallo@gspretail.com'	
'Dan Wicks'	
Arif, Syed	Delivered: 2/23/2012 4:53 PM

Good afternoon Gentlemen!

We are in receipt of your Printing Operations Air General Permit Example Registration Worksheet submitted for the purpose of adding (page 5, Re-Registration) "...one new piece of digital printing equipment,..."

Before I can continue with the processing and review of your Printing Operations Air General Permit renewal, I will need some additional clarification regarding the "**Number and Types of Printing Processes, Presses and Ink Systems**" (page 4 of the worksheet). It appears that there are some number differences between our database records and those which you have indicated on the form.

- 1) Your form indicates the following:

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 type="checkbox"/> Non-Heatset Offset Lithographic	_____
<input checked="" type="checkbox"/> Screen or Letterpress	<u>10</u>	<input type="checkbox"/> Water Based	_____
<input type="checkbox"/> Flexographic	_____	<input type="checkbox"/> Rotogravure	_____
<input checked="" type="checkbox"/> Digital	<u>7</u>	<input type="checkbox"/> Ultraviolet Cured	_____

- 2) Our **Air Resources Management Systems (ARMS) database** indicates the following:
 - a. **Screen Printers**, total eleven (11) units - #1-Cyclone; #2-Smoker; #3-Big Dog; #4-Viper; #2-Renegades, 1-Jr.&1-Sr.; #1-Hurricane Press; #1-General Press; #1-Major; #1-Eclipse; #1-Glider press.
 - b. **Ultra-violet reactors**, total ten (10) units - #4-AWT, 48?; #1-AWT, 60?; #3-American UltraViolet, 1-60?&2-48?; #1-M&R, 60?; #1-SPE, 48?.
 - c. **Digital print/press**, total nine (9) units - #1-MacDermid ColorSpan Espirit, 54?; #1-Vutek UV PVUV200Printer; #3-DuPont Cromaprint 22UV #'s 25, 65 & 96; #1-Largo 4406; #1-HP SciTech XL1500; #1-OCE, HYB198; #1-Epson Stylus, Pro 7900.
- 3) If your intent is to add one (1) **Digital unit**, resulting in a total of seven (7) digital units, that must mean you currently have six (6) digital units. Our records currently indicate a total of nine (9) digital units at your facility without the addition of the one (1) new unit. Would you be so kind to help me clarify these differences?
- 4) In the category **Screen or Letterpress** you indicate ten (10) units. Our records indicate eleven (11) units. Would you be so kind to help me clarify this difference?
- 5) The category **Ultraviolet Cured** was left blank. Our records indicate ten (10) UV units. Would you also be so kind to help me clarify this difference?

Please bear with me. Your records may very well be correct and the possibility certainly exists that in the past our records may never have been updated correctly. My purpose however, is to make certain that both your records and our records agree.

Thank you for assisting me with clarification of the above and if you have any questions, comments or concerns please e-mail or call.

Have a great day and a safe one!

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