Received in F/A
120/11

MICKES PROPERTIES INC

## RECEIVED

DEC 22 2011

DIVISION OF AIM RESOURCE MANAGEMENT

## PERCHLOROETHYLENE DRY CLEANERS AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

Facility Identification Number - If known (seven digit number)
0/12664 01/2664-00
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.
Operates an existing facility not currently permitted of using an an 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.
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 MCRSS MONAGES INC. (MI)
Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases,
operates, controls, or supervises the facility.)
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.)  — ONE PRICE DAJCIEM.
Facility Location (Physical location of the facility, not necessarily the mailing address.)  Street Address:   2367   Permy 2010   Permy 2010
Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.)  Dec 1 5 20 11

Facility Contact  BHAKM (MP)	
Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facil Print Name and Title: KISHOR BHAICM -	ity.)
Facility Contact Telephone Numbers Telephone: Hot-567.89&9 Fax: Cell phone: 954 437.6574.  E-mail: KISHURB 1234 @ HOTMONI , (omeganization/Firm: 12387 ABB 200 AD  Mailing Address: P. Pines. FL- County: Zip Code: 200 AD  City: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines. FL- County: Zip Code: 200 AD  Milling Address: P. Pines Zip Code: 200 AD  Milling Address: P. Pines Zip Code:	,
Name and Position Title Print Name and Title:  Wife.	·
Other Contact/Representative Telephone Numbers Telephone: 954.437.65.74 Fax: Cell phone: E-mail:	
Other Contact/Representative Mailing Address  Organization/Firm:  Mailing Address:  City: County: Zip Code:	
Government Facility Code (check only one)	
Facility not owned or operated by a federal, state, or local government.	
Facility owned or operated by the federal government.	
Facility owned or operated by the state.	
Facility owned or operated by the county.	<u>rg</u>
Facility owned or operated by the municipality.  Facility owned or operated by a water management district.	NEW

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

## Facility Information

## 1.(a) DRY-TO-DRY MACHINES

How many dry-to-dry machines do you have on-site?

J ]

For each dry-to-dry machine on-site, please provide the following information:

DATE MACHINE	UNIT CLASS	CONTROL DEV	VICE DATE CONT	ROL DEVICE			
INSTALLED	(Check one)	(see key)	INSTALLED				
[Me] 2005	New Existing	g RC	2005				
1006	New Existing	g RL	2001				
V/	New Existing	g ,		,			
	☐ New ☐ Existing	g					
	☐ New ☐ Existing	g					
Control Device Key: RC = Refrigerated Condenser CA = Carbon Adsorber NR = None Required							
	,						
1. (b) Is the facilit	1. (b) Is the facility a co-residential Dry Cleaning facility?						
	Yes	No .					
For each dry-to-di	ry machine located at a c	o-residential facility Dry	Cleaning facility please	nrovide the			
following information		o residential facility 1517	Cicaring racinty, picase	provide the			
		DEDG DEV	COMPON DEVICE	Lucinon na prima			
DATE MACHINE	UNIT CLASS	PERC DRY	CONTROL DEVICE	VAPOR BARRIER			
INSTALLED	(Check one)	CLEANING	(see key)	ENCLOSURE			
	Now Division	MACHINE	<u> </u>				
<u> </u>	New Existing	YES NO		YES NO			
	New Existing	YES NO		+=			
	New Existing	YES NO		YES NO			
	New Existing	YES NO		YES NO			
L	New Existing	YES, NO		YES NO			
Control Device Key: RC = Refrigerated Condenser CA = Carbon Adsorber NR = None Required							
2 Damahlamaséhulan							
2. Perchloroethylen		<u></u>					
		ethylene dry cleaner, pro-	vide an estimate of the fa	icility's expected			
amount of perchloroet	hylene to be used over th	ne next 12-month period.					
				,			
If this is a re-registrat	tion for a perchloroethyl	ene dry cleaner, provide t	he amount of perchloroe	ethylene used in			
the most recent 12 mo	nths.	/	e e				
the most recent 12 months. 175 Sall or Per Jean							
1 1 0 0 0							
2. Describe information on all stoom and hat water connecting units (hailar) on site or that no such units exist							
3. Provide information on all steam and hot water generating units (boiler) on-site or that no such units exist							
ofi-site.							
No steam and hot water generating units (boiler) onsite $\prod M^{\ell}$							
140 steam and not water generating units (boner) offsite T							
BOILER	HORS	EPOWER	FUEL TYPE*				
Fruton		B	NUTUR	1 900			
WYO'T			10000				
(7)		· · · · · · · · · · · · · · · · · · ·					
<u> </u>							
L	<del></del>						