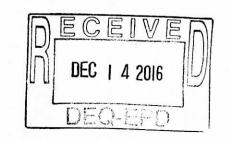
AI#70326 GNP20160001





## **BASELINE NOTICE OF INTENT (BNOI)**

# FOR COVERAGE UNDER THE BASELINE STORM WATER GENERAL NPDES PERMIT MSR00 2292

#### INSTRUCTIONS

Applicant must be the owner or operator (i.e., legal entity that controls the facility's operation, or the plant/site manager, not the environmental consultant). The owner or operator that receives coverage is responsible for permit compliance. File at least 60 days prior to the commencement of the regulated industrial activity.

Submittals with this BNOI must include a Storm Water Pollution Prevention Plan (SWPPP) with the minimum components found in ACTs 5 and 6 of the Baseline Storm Water General Permit. In addition, a United States Geological Survey (USGS) quadrangle map (or a copy) showing site location and extending at least 1/2 mile beyond the site's property boundary is required. If a copy is submitted, provide the name of the quadrangle map that is found in the upper right hand corner. Maps can be obtained from the MDEQ, Office of Geology at 601-961-5523.

ALL FORM BLANKS MUST BE COMPLETED (enter "NA" if not applicable)

THE APPLICANT IS: OWNER	OPERATOR (PLEASE CHECK ONE OR BOTH)
OWNER	RINFORMATION
Owner Contact Name:	Position:
Owner Company Name:	
Owner Street (P.O. Box):	
Owner City:	State:Zip:
Owner Phone Number: ()	Owner Email:
OPERATOR INFOR	MATION (if different than owner)
Operator Contact Name: Derek Hileman	Position: Senior Project Manager
Operator Company Name: PG Technolog	
Operator Street (P.O. Box): 135 Technolo	
•	
Operator City: Ellisville	State: MS Zip: 39437

### **FACILITY INFORMATION**

Facility Name: PG Technologies, LLC (PGT)	
Nature of Business (Include 4-digit Standard Industrial Classification Code (SIC) and descr SIC Code: 3497 Surface coating operations	iption):
Receiving Stream: Little Rocky Creek	
Is receiving stream on MDEQ's 303(d) List?	☐ Yes 🔳 No
Has a TMDL been established for the receiving stream segment?	☐ Yes ■ No
Physical Site Address:  Street: 135 Technology Boulevard City: Ellisville	
County: Jones zip: 3943	7
County: Jones  Zip: 3943  Latitude: 31 degrees 34 minutes 40 seconds Longitude: 89 degrees 14 minutes	
	ites seconds
Latitude: 31 degrees 34 minutes 40 seconds Longitude: 89 degrees 14 minutes GPS of Plant E	ates seconds Entrance Oling has been
Latitude: 31 degrees 4 minutes 5 seconds Longitude: 89 degrees 14 minutes 6 Method Used to Determine Lat & Long (GPS of plant entrance) or Map Interpolation):  GPS of Plant E  Attach a copy of any existing laboratory data for each storm water outfall. If multiple samp performed, provide a summary for each parameter, including sampling dates and the minim	entrance  Colling has been num, average and

# DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS

ALCEDIVATED I	115
■ Yes	□ No
retreatment	, □ Water State Operating,
Ellisvill	e POTW
ty must com	ply and submit any documentation of
□Yes	■ No
ION	
properly gathe the system, on my knowledge	d under my direction or supervision in ered and evaluated the information or those persons directly responsible for a and belief, true, accurate and complete. I ding the possibility of fine and
	12/12/2016
	Date Signed
	General Manager of PGT
	Title
	TON were prepared or operly gathe the system, only knowledge

After signing please mail to:

Chief, Environmental Permits Division

MS Department of Environmental Quality, Office of Pollution Control

P.O. Box 2261 Jackson, MS 39225