#### SEWERAGE AND WATER BOARD OF NEW ORLEANS

SPECIAL ACCOUNTS DEPARTMENT, ROOM 140 625 St. Joseph Street, New Orleans, LA 70165 Phone: 504-585-2627

#### APPLICATION FOR SEWER SERVICE ALLOWANCE (SSA)

Application hereon is required for an inspection of the referenced premises to determine if I qualify for Sewer Service Allowance (SSA). I understand such allowance may be granted to cover ONLY the quantity of water delivered to a metered service location that is disposed of through the drainage system, lost through evaporation, contained in product or some other reason for not being discharged to the sanitary sewer system. I understand such allowance, if approved, is based on the size of the facility and the rate of water consumption for the one year period prior to the application. An inspector from the Environmental Affairs Department will be conducting an inspection to verify this information.

Customer of Record:		
SWBNO Account Numb	per:	
Service Location:		
Facility contract		
Name:	Title:	
Phone:	Email:	
Person completing form		
Name:	Title:	
Phone:	Email:	
Person to contact to sche	edule inspection	
Name:	Title:	
Phone:	Email:	
Applicant (Print)	Signature	Date Signed

# COMPLETE ALL APPLICABLE INFORMATION. IF A SECTION DOES NOT APPLY, INDICATED BY MARKING NOT APPLICABLE.

Swimming Pool	
Not Applicable:	
Installation date:	Installation date not known:
Dimension of pool, including depth:	
Volume of pool, gallons:	Volume not known:
Volume of pool, gallons: Pool type: In ground	Above ground
Boiler	
Not Applicable:	
Number of boilers:	
Boiler No. 1	
Installation date:	Installation date not known:
Make and model of boiler:	
Boiler rated horsepower:	
<u> </u>	
Boiler No. 2	
Installation date:	Installation date not known:
Make and model of boiler:	
Boiler rated horsepower:	
Boiler No. 3	
Installation date:	Installation date not known:
Make and model of boiler:	instantation date not known.
Boiler rated horsepower:	
	end of the application if more than three boilers are at
the facility.	
<u>Irrigation</u>	
Not Applicable:	
Size of area irrigated, units must be in squ	uare feet:
Map of area being irrigated, attach with a	
	nal variation:
If meter is used, provide monthly average application.	e of water usage for last 12 months, attach with

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Air Conditioning (Cooling Tower)	
Not Applicable:	
Number of cooling towers:	
Cooling Tower No. 1	
Installation date:	Installation date not known:
Make and model of cooling tower:	
Rated tons of cooling:	
Cooling Tower No. 2	
Installation date:  Make and model of applies toyyan	Installation date not known:
Make and model of cooling tower:	
Rated tons of cooling:	
Cooling Tower No. 3	
Installation date:	Installation date not known:
Make and model of cooling tower:	
Rated tons of cooling:	
towers are at the facility.	on at the end of the application if more than three cooling
towers are at the facility.  Diagram  Piping diagram showing waste stream f	on at the end of the application if more than three cooling for blow down discharge from boiler(s) and cooling Detailed specification and location of any installed water
towers are at the facility.  Diagram  Piping diagram showing waste stream for tower(s) and/or air conditioning unit.	For blow down discharge from boiler(s) and cooling
Diagram Piping diagram showing waste stream for tower(s) and/or air conditioning unit. If meter or discharge meter.  Sewer and Water Usage Log  Log of sewer meter readings and water	For blow down discharge from boiler(s) and cooling
Diagram Piping diagram showing waste stream for tower(s) and/or air conditioning unit. If meter or discharge meter.  Sewer and Water Usage Log  Log of sewer meter readings and water collected on monthly basis, 12 months of	For blow down discharge from boiler(s) and cooling Detailed specification and location of any installed water usage meter readings: minimum six months of data
Diagram Piping diagram showing waste stream for tower(s) and/or air conditioning unit. If meter or discharge meter.  Sewer and Water Usage Log  Log of sewer meter readings and water collected on monthly basis, 12 months of	For blow down discharge from boiler(s) and cooling Detailed specification and location of any installed water usage meter readings: minimum six months of data of data collected on monthly basis is preferred.  The property of the property

## **Report Completed by Outside Firm**

If this application is completed by outside engineering firm, the information must be verified as accurate and complete. This will require the signature and seal of a professional engineer licensed in the State of Louisiana.

#### Persons to Contact for Questions and Assistance

SSA Procedures: Tyana Richardson, 504-585-2043, trichardson3@swbo.org

SSA Application: Mechanical Engineer, 504-865-0115, kyoung@swbno.org

SSA Inspections: Ann Wilson, 504-942-3856, awilson2@swbno.org

### **Checklist for Submittal**

1. Completed and sign application. If completed by outside firm, signature and stamp of professional engineer is required.

- 2. Check made payable to Sewerage & Water Board of New Orleans (see cover page for the amount).
- 3. Diagram
- 4. Water usage and sewer discharge logs, if applicable