SECTION A - GENERAL INFORMATION

1. Facility* Details

	Business Name MWRD Ex	xample					_				
	Address 123 Main Street						_				
	City, State, Zip Code Chicago, IL 606XX										
	Telephone (XXX) XXX - X	xxx	Fax (XXX) XXX-XXX	x			_				
	Email Address your.email	@company.com	Website www.compa	nywebsite.com			_				
	IL Sec. of State File No. X	xxxxxxx	FEIN <u>XX-XXXXXXX</u>	-XX			_				
	PINs XX-XX-XXX-XXX-X	<u>xxx, xx-xx-xxx-xxx-x</u>	<u> </u>	<u>x-xxxx, xx-xx-xxx-xx</u>	XX-XX	XX	_				
	(*See Instructions for defin	ition of the term "Facility".	Include all PINs for you	r facility.)							
2.	Mailing Address (if differ	ent from above)									
	Business Name Same as	above					_				
	Address										
	City, State, Zip Code										
	Telephone Fax										
	Email Address Website										
	IL Sec. of State File No.						_				
)				_				
3.	Identify the name(s) of all	primary contacts, princip	al officers/owners, and	facility contacts of your of	entity.						
					Primary Contacts	Officer/ Owner	Facility Contacts				
	Name	Title	Telephone	Email	Prir Con	9 Q	Fac Con				
Jane Sm	nith	President	(XXX) XXX-XXXX	jane.smith@company.com		\boxtimes					
John Sm	nith	Vice President	(XXX) XXX-XXXX	john.smith@company.com		\boxtimes					
James D		Environmental Compliance Manager	(XXX) XXX-XXXX	james.doe@company.com	\boxtimes						
Jackie D		Plant Manager	(XXX) XXX-XXXX	jackie.doe@company.com			\boxtimes				

SECTION B - BUSINESS ACTIVITY

- 1. Does (or will) this facility perform categorical processes defined under Title 40, Chapter I, Subchapter N of the **Code of Federal Regulations?** \boxtimes Yes \square No If yes, complete the table below. **Average Production Rate Business Activity Regulated Category** (if applicable) 40 CFR Part <u>433</u>____ N/A Metal Finishing – Coating (Phosphating) 40 CFR Part _____ 40 CFR Part 2. Mass/Production-Based Limits. Does the facility perform any processes regulated under a categorical pretreatment standard that has established mass or production-based limits? \Box Yes \boxtimes No 3. Indicate all applicable North American Industry Classification System (NAICS) or Standard Industrial Classification (SIC) codes for all processes at your facility. SIC Code **Business Activity** NAICS Code 332812 3479 Phosphate Coating of metal and metal products Plastic Extrusion (Noncontact Cooling Water) 3089 326199 3469 Metal Stamping 332119 Sheet Metal Work 332322 3444 Give a description of all operations at this facility, including primary and secondary products and services, raw 4. materials and all chemicals used.
 - a. Operations

Metal stamping, metal fabrication, plastic injection molding, and powder coat paint

b. Products and services

Job shop manufacturer for metal housing for various electronic machines, cabinets, kiosks, & computers

c. Raw materials and chemicals

Steel rolls, sheet steel, plastic resin, powder paint, stamping fluids, wash line chemistry, closed loop

Cooling water chemistry

5. Average number of employees annually: <u>50</u>

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SECTION C - WATER/WASTEWATER MONITORING

1.	Water Sources (Check as many as are app	plicable):	
	Municipal Water Supply	□ Private Well	
	□ Surface Water	□ Other (please specify):	
2.	Wastewater Characteristics		
	Does (or will) this facility discharge any wa	stewater to the local sanitary sewer system other th	nan from restrooms?
			\boxtimes Yes \square No
3.	Monitoring of wastewater discharge		
	a. Water Intake Meters. How many intake water meters (includi	ng fire meters) are used at your facility:	2
	b. Flow metering Equipment.		
	Do you have continuous wastewater flo	w metering equipment at this facility?	□ Yes ⊠No
	c. Sampling Equipment.		
	Do you have automatic sampling equip	ment at this facility?	\Box Yes \boxtimes No
	d. Adjustment of Limits. Are you adjusting the categorical pretr	reatment limits by employing the Combined Was	testream Formula (CWF)? ⊠ Yes □ No

4. Flow Monitoring and Sampling Equipment.

List all intake water meters, submeters, discharge flow meters, and sampling equipment for the facility on the following table. The location of each item provided in this table must also be included in the Building and Property Layout required under Section E, Item 1 of this application. If your facility has a primary measurement device (PMD), list the PMD and flowmeter device in the table below (see instructions for more details).

For equipment used to employ a CWF, attach a separate sheet showing the CWF calculations.

For equipment used to establish mass or production-based limits, attach a separate sheet showing the calculations used to derive the pretreatment limits for each sampling station that receives wastewater from one or more of these processes. Production-based limits must be converted to equivalent mass limits. Submit production data used in the calculations and the methodology used to calculate mass loading for purposes of determining compliance with the mass limits.

Type of Meter / Sampling Equip.	Municipal Account Number	Manufacturer	Serial Number	Size	Location	Purpose
Municipal Incoming Water Meter	XXXX-XXXX- XXXX	Meter Inc.	xxxxxxxxxx	3 in	Mechanical closet in office area	Public water supply
Municipal Incoming Fire Meter	XXXX-XXXX- XXXX	Meter Inc.	****	1.5	Mechanical closet in office area	Fire sprinkler system
Private Meter - Domestic	N/A	Meter Inc.	xxxxxxxxxx	1 in	Cabinet in lunchroom	Domestic water usage in restrooms and lunchroom
Private Meter – Noncontact Cooling Water Makeup Meter	N/A	Meter Inc.	****	0.75 in	Plastic Extrusion Process Area	Makeup water meter for Noncontact cooling system
Primary Measurement Device – 45-degree V- notch weir	N/A	N/A	N/A	N/A	Weir Box in Waste Treatment Area	Measurement of Process & NCCW Wastewater after Pretreatment
Private Meter – Ultrasonic Flowmeter	N/A	Meter Inc.	****	N/A	Control Panel on South Wall of Waste Treatment Area	Measurement of Process & NCCW Wastewater after Pretreatment

5. Average Water Usage.

a. List average water usage for this facility. Check all that apply. Check "Measured" if the value entered is from water usage data from meter readings. Check "Estimate" if the value entered is from other calculations. Include the data with the submittal. Furnish copies of water bills and documentation for one year that show total water consumption, if available.

Gallons per day (GPD) based on production days

			Average	Maximum			
a.	\boxtimes	Sanitary wastewater	1,000	2,000	\boxtimes	Measured	Estimate
b.		Boiler makeup				Measured	Estimate
c.		Cooling tower makeup				Measured	Estimate
d.	\boxtimes	Noncontact cooling water makeup	3,000	4,500		Measured	Estimate
e.		Contact cooling water				Measured	Estimate
f.	\boxtimes	Process	6,000	9,000	\boxtimes	Measured	Estimate
g.		Facility/equipment washdown				Measured	Estimate
h.		Air pollution control unit				Measured	Estimate
i.		Other (Specify):				Measured	Estimate
j.		Other (Specify):				Measured	Estimate
	Total	Water Usage (Sum of a - j)	10,000	15,500			

b. List water usage not discharged to the sewer system. Check all that apply. Check "Measured" if the value entered is from water usage data from meter readings. Check "Estimate" if the value entered is from other calculations.

Gallons per day (GPD) based on production days

			Average	Maximum		
k.		Contained in product			□ Measured	□ Estimate
1.		Irrigation and lawn watering			□ Measured	□ Estimate
m.		Hauled off site			□ Measured	□ Estimate
n.		Boiler evaporative loss			☐ Measured	□ Estimate
0.		Cooling tower evaporative loss			☐ Measured	□ Estimate
p.		Noncontact cooling water evaporative loss			☐ Measured	□ Estimate
q.		Other (Specify):			□ Measured	□ Estimate
r.		Other (Specify):			☐ Measured	□ Estimate
	Total	Deductive Loss (Sum of k -r)	0	0		

	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Hours of Operation (e.g., 9am-5pm)	9am to 5pm						
Hours of Discharge (e.g., 10am-7pm)	9am to 5pm						
Hours Per Day Discharged	9	9	9	9	9		
Peak Hourly Flow Rate (gpm)	80	80	80	80	80		
Average Hourly Flow Rate Per Day (gpm)	20	20	20	20	20		
Average Number of Employees	50	50	50	50	50		

6. Provide the following information on wastewater flow rate (New facilities may estimate).

7. Batch Discharge.

Batch/infrequent discharges are those discharges which are intermittent or noncontinuous and which occur less frequently than once per hour. Do not include discharges from domestic sources (toilets, sinks, showers, etc.), boiler blowdown, noncontact cooling water, or air conditioner towers, or discharges which do not directly enter the sewer system, but are sent to treatment, recycle, etc.

If batch discharges occur or will occur, please complete the table below (New facilities may estimate).

Description of Batch Discharge	Frequency of Batch Discharge	Time of Batch Discharge			Average Volume	Flow Rate	
(e.g., Hydro-Test Water)	(e.g.: daily, weekly, monthly)	Day of Week	Time of Day	Duration	(gallons) per Batch Discharge	(gpm)	
Phosphate Tank Rinse	Every 3months	Friday	2 PM	3 Hours	2,500 gal	15	

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8. Provide the below information for each connection to the local sanitary sewer system and type of discharge (Batch (B) or Continuous (C) or Both (B+C)).

Sampling Point	Sewer Size	Descriptive Location of the Sampling Point	Flow Average	(GPD) <u>Maximum</u>	Type of Discharge (B,C,B+C)
<u>1A</u>	<u>6"</u>	Manhole in lawn west of office area	10,000	<u>18,000</u>	B+C
			<u> </u>		
			<u> </u>		
		Total:	10,000	18,000	

9. Process flow discharge: List average daily wastewater discharge, maximum daily discharge, type of discharge (Batch (B) or Continuous (C) or both (B+C)), and sampling point for each process flow. Include the reference number for each flow consistent with the process flow diagram requested in Section E, Item 2 of this application. New facilities may provide estimates for each discharge. Regulated process flows apply to categorical users only.

Ref. No.	Regulated Process Flows	Flow (C Average	GPD) Maximum	Type of Discharge (B,C,B+C)	Sampling Point
#1	Phosphate Coating	6,000	<u>9,000</u>	С	<u>1</u> A
<u>#2</u>	Phosphate Rinse Tank - Quarterly	0	2,500	<u>B</u>	<u>1A</u>
Ref.		Flow (· · · · · · · · · · · · · · · · · · ·	Type of Discharge	1 0
No.	Unregulated Process Flows	Average	Maximum	(B,C,B+C)	Point
Ref.		Flow (· ·	Type of Discharge	1 0
No.	Dilutional Flows	Average	Maximum	(B,C,B+C)	Point
#3	Sanitary (Bathrooms & Lunchroom)	1,000	2,000	<u>C</u>	<u>1A</u>
<u>#4</u>	Noncontact Cooling Water	3,000	4,500	<u>C</u>	<u>1A</u>

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SECTION D – WASTEWATER PRETREATMENT

	Is there any form of wastewater pretreatment or air pollution control (see list below) conducted at the facility?						
🛛 Yes 🗌 No	If yes, o	complete Items 2 through 9.					
Does your facility have separate discharges from more than one pretreatment system?							
\Box Yes \boxtimes No	If yes, l	how many?					
ype of pretreatment – check all appli	icable pr	ocesses used at your facility an	nd provi	de details where applicable.			
Physical Treatment	_						
☐ Air stripping	\boxtimes	Flow equalization		Screening			
□ Centrifuge		Gravity filtration		Sedimentation/clarification			
Comminutor	\boxtimes	Grease/oil separation		Sludge dryer			
\Box Dissolved air flotation	\boxtimes	Grease trap		Ultrafiltration			
□ Distillation		Grit removal		Other:			
Evaporation	\boxtimes	Pressure filtration					
□ Flocculation		Reverse osmosis					
Chamical Treatment							
	\bowtie	Neutralization / pH		Reduction			
adsorption		adjustment		Solvent extraction			
Electrolytic recovery		Oxidation		Other:			
□ Ion exchange		Precipitation					
Biological Treatment							
□ Septic tank		Stabilization pond		Other:			
Air Pollution Control							
		Scrubber					
Details							
,	Yes No Physical Treatment – check all apple Physical Treatment Air stripping Centrifuge Comminutor Dissolved air flotation Distillation Flocculation Flocculation Electrolytic recovery Ion exchange Biological Treatment Septic tank	Pees your facility have separate discharges fr Yes No If yes, I Pe of pretreatment – check all applicable pr Physical Treatment Air stripping Centrifuge Comminutor Dissolved air flotation Distillation Flocculation Flocculation Flocculation In exchange Biological Treatment Septic tank Cyclone Filtration	es your facility have separate discharges from more than one pretreatm Yes No If yes, how many? pe of pretreatment – check all applicable processes used at your facility at Physical Treatment Air stripping Flow equalization Centrifuge Gravity filtration Comminutor Grease/oil separation Dissolved air flotation Grease trap Distillation Grit removal Evaporation Pressure filtration Flocculation Reverse osmosis Chemical Treatment Neutralization / pH Activated carbon Neutralization / pH adsorption Stabilization pond Air Pollution Control Scrubber Filtration Other:	est your facility have separate discharges from more than one pretreatment sys Yes Yes No If yes, how many? rpe of pretreatment – check all applicable processes used at your facility and provi Physical Treatment Air stripping Flow equalization Centrifuge Gravity filtration Comminutor Dissolved air flotation Grease trap Distillation Flocculation Reverse osmosis Chemical Treatment Activated carbon Alysterion Precipitation Biological Treatment Septic tank Stabilization pond			

- 4. a. Do you have an Illinois Environmental Protection Agency (IEPA) Water Pollution Control Permit for the wastewater pretreatment system at your facility? 🛛 Yes Attach copy 🗍 No
 - **b.** If no, has an Application for Permit or Construction Approval been filed with the IEPA for the wastewater pretreatment system at your facility? Use No

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5. a. Do you have an IEPA certified operator at your facility? \square Yes \square No

b. If yes, list names of IEPA certified industrial wastewater pretreatment operators for your facility. Attach copies of Class K certifications.

Name	Jackie Doe	Name	
Name		Name	

6. a. Are any liquid wastes or sludge from this facility delivered to another entity/person for transport, reclamation, and/or disposal? 🛛 Yes 🗌 No If yes, complete Item 6b.

b. These wastes may best be described as follows:

(Attach manifests or bills of lading for the most recent 180 days.)

		Estimated Quantity Generated per Month	Storage Containers*	Storage Method	Disposal Method
	Acids and alkalis			□ on-site □ off-site	\Box on-site \Box off-site
\boxtimes	Oil and/or grease	<u>500 gal</u>	500-gal tank	⊠ on-site □ off-site	\Box on-site \boxtimes off-site
\boxtimes	Paints	<u>100 gal</u>	<u>55-gal drum</u>	⊠ on-site □ off-site	\Box on-site \boxtimes off-site
	Pretreatment sludges			□ on-site □ off-site	□ on-site □ off-site
	Plating wastes			□ on-site □ off-site	□ on-site □ off-site
	Solvents/thinners			□ on-site □ off-site	□ on-site □ off-site
	Organic compounds			□ on-site □ off-site	□ on-site □ off-site
	Pesticides			□ on-site □ off-site	□ on-site □ off-site
	Inks/dyes			□ on-site □ off-site	□ on-site □ off-site
	Other:			□ on-site □ off-site	□ on-site □ off-site

* Examples: 275-gallon tote, 55-gallon steel drums, dumpster, dry bags, sludge pit, etc.

c. Indicate whether your facility is the following:

- i. A licensed treatment, storage or disposal facility pursuant to the Resource Conservation and Recovery Act \Box Yes \boxtimes No
- A designated remediation site pursuant to the Comprehensive Environmental Response, Compensation and Liability Act, commonly known as Superfund Act.

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7.	Indicat	e whether your facility has the following:					
	a.	A Spill Prevention, Control and Countermeasure (SPCC) Plan		Yes	\boxtimes	No	
	b.	A Slug Control Plan	\boxtimes	Yes		No	
	c.	Any underground storage tanks/facilities		Yes	\boxtimes	No	
	d.	Does (or will) this facility use or store any toxic organics listed under the total toxic organic the categorical pretreatment standards published by the USEPA?	(TT)	O) sta Yes	_	d of No	

If you answered yes to any of the above questions, attach a copy of the applicable plan or documentation.

8. Is this DAR for:

a. A new facility subject to categorical pretreatment discharge standards?	\boxtimes	Yes		No
b. An existing facility now subject to new categorical pretreatment discharge standards?		Yes	\boxtimes	No

c. An existing facility seeking to revise the discharge limits contained in its current Discharge Authorization (DA)? \Box Yes \boxtimes No

If you answered yes to any of the above questions, submit a <u>Final Compliance Report (RD-114)</u> to the Metropolitan Water Reclamation District of Greater Chicago (District) within 45 days of the date of the issuance of your DA. The RD-114 contains its own sampling and reporting requirements which must be completed separately.

A Professional Engineer registered in the state of Illinois must certify all below requested diagrams of your facility (see definition of the term "Facility" in *Instructions*).

1. Building and Property Layout of Facility

Provide a clean & legible diagram, drawn to scale with directional orientation, showing the following details for the facility:

- Property boundaries
- Adjacent roadways and streets
- All structures and buildings, including above and below ground storage tanks
- Storm sewer lines, showing direction of flow and connection to local sewer
- Sanitary sewer lines, showing direction of flow and connection to local sewer, including blind ties and bypasses, if any
- Unit processes of industrial operations
- Pretreatment system unit processes
- Intake water meters and submeters, indicating which process each meter feeds
- Discharge flow meters, indicating processes contributing to each meter
- Floor drains and storm drains, including direction of flow
- Designated end-of-process and final discharge sampling locations

2. Process Flow Diagram (provide separately)

For each unit process, provide a clean and legible diagram, showing the flow of materials, products, water, and wastewater from the start of the activity to its completion, showing all unit processes. Indicate which processes use water and which generate wastestreams. Include the average daily volume and maximum daily volume of each wastestream (new facilities may estimate). If estimates are used for flow data, indicate this on the diagram. Number each unit process having wastewater discharges to the local sanitary sewerage system. Use these same reference numbers when showing all unit processes in the Building and Property Layout diagram in Item 1 of this Section, and when completing Section C, Item 9 of this application.

3. Pretreatment System Flow Diagram (provide separately)

Provide a clean and legible schematic flow diagram, showing all pretreatment devices and unit processes indicated under Section D, Item 3 of this application. Number each unit process. Use these same reference numbers when showing all unit processes in the Building and Property Layout diagram in Item 1 of this Section.

4. Additional Documents

If available, all layouts/diagrams provided under this Section should be accompanied by electronic copies in .pdf or .dwg file format.

SECTION F – CERTIFICATION STATEMENTS

1. Provide responses to the following questions.

a. Has the local sanitary sewer system that serves your facility been modified to accommodate flows from your operations:

i.	prior to start-up of your industrial operations?		Yes	\boxtimes	No
ii.	after start-up of your industrial operations?		Yes	\boxtimes	No
iii.	prior to start-up of your pretreatment system(s)?		Yes	\boxtimes	No
iv.	after start-up of your pretreatment system(s)?		Yes		No

- b. Do(es) the sewer plan(s) you submitted in response to Section E, Item 1 above plainly and clearly identify all sewers into which wastewaters from your industrial process(es) and/or pretreatment system(s) enter(s) prior to discharge to the local sanitary sewer system?
 Yes I No
- c. Do you have any blind ties into the local sanitary sewer system through which wastewater from your facility's industrial process(es) or pretreatment system(s) is discharged?
 □ Yes ⊠ No
- d. Are there any bypasses in your sewer system that will permit the discharge of wastewaters to the local sanitary sewer system without flowing through your facility's metering system or through the sampling chamber/manhole identified in this DAR as the official sampling station?
 Yes X No

2. Are Sewage and Waste Control Ordinance (SWCO)/federal pretreatment standards being met?

If pretreatment standards are not being met, attach a completed <u>Compliance Schedule (RD-112)</u>. The RD-112 must be certified by an authorized agent of your company, notarized, and must contain major milestone dates for implementation of remediation measures. In addition, the RD-112 must contain a final compliance date acceptable to the District, by which the company will attain full compliance with the District's SWCO.

3. List and number all federal, state and local environmental control permits held by the facility:

None			

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4. Felony Convictions/Past Environmental Performance

Complete this Item if your company, including any company officers or supervisory personnel, has ever been convicted of a felony or has ever been named as a defendant or respondent in any civil matter, including any administrative proceeding, for allegedly violating any environmental law of the United States of America, the state of Illinois, the county of Cook, and/or any local public entity, including the District. For each such instance, provide the case name and number, date of initial filing, the name of the presiding court or administrative body, and the current status of the proceedings or final disposition if the matter has been resolved.

None

5. Authorized Representative's Certification

I, the undersigned, certify under penalty of law that I am the authorized representative of the entity submitting this DAR to the District for approval and, in such capacity, am able to, and do, attest to the truth and accuracy of the responses to Items 1-4 in this Section. I further certify that this DAR and all of its attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information contained in these documents. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information contained in this DAR is true, accurate and complete to the best of my knowledge and belief. I am aware that there are significant penalties for submitting false information in this document, including the imposition of fines and/or imprisonment and the suspension or revocation of the facility's DA.

Jane Smith Name <u>President</u> Title Jane Smith		
Signature <u>MM/DD/20YY</u> Date	(XXX) XXX - XXXX Telephone	
Subscribed and sworn to before me this	N th day of Month	
OFFICIAL SEAL NOTARY'S NAME NOTARY PUBL(Mଦ୍ରାସୀ ନିର୍ଦ୍ଧେ) FILLINOIS My Commission Expired	N. Public Notary Public	
My Commission Expires	My commission expires MM/DD/20YY	

6. Professional Engineer's Certifications

I certify under penalty of law that I am a Professional Engineer currently licensed to practice engineering in the state of Illinois and to the following:

A. Wastewater Pretreatment System

The pretreatment facilities, as described in this document for the facility described herein, have been implemented or will be implemented and are adequate to handle the discharge volume in terms of both hydraulic capacity and ability to meet the pollutant concentration limits, discharge prohibitions and performance criteria of all applicable laws and regulations of the United States of America, the state of Illinois, the county of Cook, the Metropolitan Water Reclamation District of Greater Chicago, and any local public entity with jurisdiction.

In the case where there are no pretreatment facilities provided, the discharge from the facility will meet the pollutant concentration limits, discharge prohibitions and performance criteria of all applicable laws and regulations of the United States of America, the State of Illinois, the County of Cook, the Metropolitan Water Reclamation District of Greater Chicago, and any local public entity with jurisdiction.

B. Information Contained in this DAR

I have reviewed this document and all attachments. The sampling and analysis conducted are representative of normal work cycles and expected pollutant discharge to the sewer system. Based on my inquiry of the person or persons who prepared this document, or those persons directly responsible for gathering the information contained in this document, the information contained in this document is, to the best of my knowledge and belief, accurate and complete. I am aware that there are significant penalties for submitting false information in this document, including the imposition of fines and/or imprisonment and the suspension or revocation of the facility's DA.

P. Engineer		
Name of Professional Engineer		
Engineer		
Title		
P. Engineer		
Signature		WEESSION A
MM/DD/20YY	(XXX) XXX - XXXX	
Date	Telephone	AND HERE THE
<u>62-XXXXXX</u>	<u>11/30/20XX</u>	NAMERODOO TE
Professional Engineer's Registration Number	Expiration Date	
Engineering Company LLC		
Professional Engineer's Employer		ATEOFIL
321 Street Avenue		
Address		
Chicago, IL 606XX		
City, State, Zip		

Example Attachments

Building and Property Layout of Facility





Process & Pretreatment System Flow Diagrams