



INDIRECT DISCHARGE PERMIT APPLICATION FORM

PLEASE DO NOT ATTEMPT TO COMPLETE THIS FORM WITHOUT READING THE INSTRUCTIONS

General Application Information

Permit Action Applying for: ☒ New ☐ Renewal ☐ Modification

If renewal, current permit number:

Wastewater Source is: ☒ Proposed ☐ Existing

Applicant Information

Company (Applicant) Name: BISTROZZI LLC

Contact Name/Title: Michael Smith / Facility Manager

Phone Number: (650) 582-7541

Contact E-mail Address: smithmif@google.com

Company Mailing Address: 4110 N COLE ST

City: Lima State: OH Zip Code: 45801

Billing Information

Company Billing Address: 4110 N COLE ST

City: Lima State: OH Zip Code: 45801

Contact Person/Title: Robert Zizzo / Site Superintendent

Facility/Site Location Information

Facility Name: Bosc

Facility Address: 4110 N COLE ST

City: Lima State: OH Zip Code: 45801

County: Allen Latitude: 40.741894 Longitude: -73.989311

Facility Contact Name/Title: Michael Smith / Facility Manager

Email: smithmif@google.com

Phone Number: (650) 582-7541 Fax:

Facility Operation Details

POTW receiving wastewater discharge: American – Bath Wastewater Treatment Plant

Describe products made, services performed and materials used: Data Center, discharge will be made up of domestic waste and Non-contact cooling water

Number of production days per week: 7 Shifts/Day: 3 Hours/Shift: 8

Number of employees per shift: 1st: 75 2nd: 40 3rd: 40

Description of wastewater treatment system: No treatment

SIC1 Data Processing And Preparation SIC2:

SIC3: SIC4:

Discharge Information

Description of discharge location: 001

Combined domestic and no contact cooling water will discharge through a private sanitary main to a temporary lift station and ultimately to the American – Bath Wastewater Treatment Plant waste water system.

Manufacturing Process(tributary to discharge location described in 15)

	Flow(gpd) Average	Flow(gpd) Maximum	(C)ontinuous or (B)atch	Frequency of Batch Discharge	Production Rate	Date Installed(month/year)
Non contact cooling water	52000	156000	B	Variable	N/A – non- manufacturing f	Nov 2026
Total Flow:	52000.0	156000.0				

Dilution Water Sources(tributary to discharge location described in 15)

	Flow(gpd) Average	Flow(gpd) Maximum	(C)ontinuous or (B)atch	Frequency of Batch Discharge	
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Sludge/Residual

Are sludges/residuals generated? ☐ Yes ☒ No If, "yes" complete below

If this is a new permit or modification, was a Permit to Install obtained? ☐ Yes ☒ No PTI#

Attachment Reports	
Facility Map/Site Plan Attachment: BOSC 1A SANITARY EXHIBIT.pdf	
Process Diagram Attachment: LMA Wastewater Flow Schematic.pptx	
Sampling Report Attachment: 32c8ec65-31d3-430e-bd89-f5b88d61e838.xlsm	
Production Rates Attachment:	
Letter from the POTW Authorizing Discharge: IDP Authorization Letter.pdf	
If this is a modification request, describe the modification in detail. Attach extra sheets if necessary.	
Is this facility regulated by any other environmental permits?	☐ Yes ☒ No If "Yes", list them below:
Fee Information	
Application Fee: \$200.00	
<i>I certify under penalty of law that this document and all 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 submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.</i>	
Certification Information	
Signature(Electronically submitted by): Michael Smith(74885851)	Phone Number: (567) 224-2438
Title: Facility Manager	Submission Date: 05/05/2026
ADDITIONAL INFORMATION	
Please add any additional comments or attachments below.	
Sampling Report Note: site sampling information is not available at this time as the facility is under construction. Our understanding is that the form is intended to reflect process blowdown only. Also, note that we left the Group A table blank since we do not have actual blowdown WQ data. Biocides will be used in the cooling water to control microbiological growth. See attached SDSs sheets for the anticipated cooling water treatment chemicals and their design dosages. Sample data from a similar site has been added for reference until sampling data can be obtained from the Project Bosc site.	
Additional Information attachment(s): <u>CLB1 city and MCP1 samples for lima refference april 2026 updated HG result.pdf</u>, <u>G-C SD2310LT.pdf</u>, <u>ca96e876-a951-43e7-9a44-3f30766208f7.xlsm</u>, <u>Google Lima Analytical Report COD BOD TSS TOC Phalate 04102026.pdf</u>, <u>Hydrochloric Acid (15Perc) SDS.pdf</u>, <u>Sodium Bromide.pdf</u>, <u>Sodium-Hypochlorite-SDS.pdf</u>, <u>2024 Am-Bath Permit.pdf</u>	