

DOMESTIC OR INDUSTRIAL TREATMENT FACILITIES TABLE FORMAT OUTLINE

Guru Nanak, Inc.

(Name of Facility)

1. Existing or proposed facility: Existing Facility - Proposed Change in Use
2. New Jersey Pollutant Discharge Elimination System Permit Number: NJ NJ0263231 (Pending)
3. Discharge to ground water (dgw) or surface water (dsw): DGW
4. Receiving water or aquifer: Ramapo
5. Classification of receiving water or aquifer: Class IIA
6. Owner of facility: Guru Nanak, Inc. c/o Karmjit Sidhu
7. Operator of facility: Guru Nanak, Inc. c/o Karmjit Sidhu
8. Co-Permittee of facility (where applicable): n/a
9. Location of facility:
 - a. Municipality & County Oakland Borough
 - b. Street address 138 Bauer Drive
 - c. Block(s) and Lot(s) Block 3603, Lot 2
10. Location of discharge (i.e. degrees, minutes, seconds):
 - a. Longitude _____ b. Latitude _____
 - or c. State Plane Coordinates Northing: 792,380 ; Easting: 564,500
11. Present permitted flow or permit condition or daily maximum: Facility does not have final NJPDES Permit.
12. Summary of population served/to be served including major seasonal fluctuations:

<u>Present (2019)</u>	<u>Municipality</u>	<u>Ultimate Buildout (2020)</u>
<u>Population Served*:</u>	<u>Oakland Borough</u>	<u>Population Served*:</u>
<u>100 Employees</u>	<u>1 BR Residence</u>	<u>Max. 250 Church Congregants Per Day</u>
		<u>Commercial Kitchen Serving Max. 250 People Per Day</u>
Total <u>100 Employees</u>		

* Square footage for commercial development

13. Summary of wastewater flow received/to be received expressed in million gallons per day (mgd) and as a 30-day average flow for dsw or a daily maximum flow for dgw:

<u>Present (2019)</u>	<u>Municipality</u>	<u>Ultimate Buildout (2020)</u>
<u>Wastewater Flow (mgd)</u>	<u>Oakland Borough</u>	<u>Wastewater Flow (mgd)</u>
Residential flow _____		<u>0.00035</u>
Commercial flow <u>0.0015</u>		<u>0.002</u>
Industrial flow _____		_____
Infiltration/Inflow _____		_____
Total <u>0.0015</u>		<u>0.00235</u>
Residential flow _____		_____
Commercial flow _____		_____
Industrial flow _____		_____
Infiltration/Inflow _____		_____
Total _____		_____
Residential flow _____		_____
Commercial flow _____		_____
Industrial flow _____		_____
Infiltration/Inflow _____		_____
Total _____		_____
Total <u>0.0015</u>		<u>0.00235</u>