

GLOUCESTER COUNTY UTILITIES AUTHORITY

APPLICATION FOR G.C.U.A.. ENDORSMENT FOR N.J.D.E.P.
TREATMENT WORKS APPROVAL (TWA)

PART ONE: APPLICANT/OWNER INFORMATION (please print or type)

Name:

Legal Address:

City, State, Zip Code:

Tel: () _____ Fax: () _____ email:

PART TWO: PROJECT INFORMATION

Name of Project:

Street Address/Location:

City, State, Zip Code:

Total Number of Units in Project: _____ Total Projected Flow: _____ GPD

Provide information below on number and types of units being proposed in this project:

Is this development: Existing _____ New _____

PART THREE: PROJECT ENGINEER

Name of Project Engineer:

Legal Address:

City, State, Zip Code:

Tel: () _____ Fax: () _____ email:

PART FOUR: ACKNOWLEDGMENT BY LOCAL MUNICIPALITY/MUA

The undersigned hereby acknowledges that the project being submitted herewith was approved for submission to the Gloucester County Utilities Authority and the New Jersey Department of Environmental Protection.

Name Typed: _____ Signature:

Title: _____ Date Signed:

(Affix Municipal Seal Here)

APPLICANT CHECKLIST
THIS CHECKLIST MUST BE COMPLETED AND SUBMITTED WITH YOUR PROJECT PACKAGE

An application submitted without the following documents is cause for refusal.

INITIAL
BELOW

1. One (1) G.C.U.A. Application Form CON-05 signed and sealed by Local Municipality/MUA
2. Two (2) original signed and sealed copies of NJDEP Application Form TWA-1
3. Two (2) copies of Receipts of Public Notification
4. Two (2) original signed and sealed copies of NJDEP Engineer's Report Form WQM-006 with Construction Cost Estimate attached
Note: Four (4) copies are required when the project involves a metering station.
5. Two (2) original signed and sealed copies of NJDEP Consent Form WQM-003.
Note: Resolution authorizing signature from the local municipality/MUA must be attached.
6. Two (2) sets of Final Plans and Profiles, with original signatures and seals on each sheet.
Note: Four (4) sets are required when the project involves a metering station.
7. Two (2) sets of Construction Specifications, each with original signatures and seal.
Note: Four (4) sets are required when the project involves a metering station.
8. Two (2) copies of G.C.U.A. Dry Sewer Affidavit, with original signatures and Notary Public.
9. Two (2) copies of USGS Quadrangle Map with project site clearly delineated.
10. Project Review Fee, payable to "Gloucester County Utilities Authority".
See Fee Schedule below for fee calculation.

Project Review Fee Schedule

<u>Class</u>	<u>Description</u>	<u>Fee</u>
1	Sewer extension for residential development	\$ 50.00
2	Sewer extension which includes a pump station and/or commercial development	\$100.00
3	Industrial park or any project connecting directly to a GCUA sewer line	\$200.00
4	Industrial pretreatment projects	\$300.00

Note: Class 3 and Class 4 projects may also require inspection by GCUA personnel or agent of the GCUA. If an inspection is necessary, the applicant will be invoiced separately for these costs.

PROJECT CHECKLIST
THIS CHECKLIST MUST BE COMPLETED AND SUBMITTED WITH YOUR PROJECT PACKAGE

PROJECT INFORMATION

1. Name of Project:
2. Type of Project (Check one): Residential Commercial Industrial Mixed Use
3. Is this project (Check one): Existing Development New Development
4. Projected Flow: _____ GPD
5. Estimated construction cost for the proposed sewerage facilities:
6. Number of connections in project (represented as "domestic consumer units")

Note: To calculate "equivalent domestic consumer units" for non-residential projects, use 300 gallons per day = 1 domestic consumer unit
7. Is this a direct connection to a GCUA interceptor? Yes _____ No _____
If yes, which one?
8. If this is a local connection, please identify the metering station point at which flow will enter the GCUA interceptor system.
Note: This information can be provided by the local sewerage agency.
9. Does the proposed sewer or water system traverse any GCUA easement areas?
Yes _____ No _____
If yes, identify the location:
10. Does the project design include any of the following?
 - a) Pump station and/or force main: Yes _____ No _____
 - b) Inverted siphon Yes _____ No _____
 - c) Grease interceptor Yes _____ No _____
 - d) Oil and/or sand trap Yes _____ No _____
 - e) Any form of industrial pretreatment Yes _____ No _____

If the answer to any of the above questions a) through e) is Yes, please explain below: