NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

APPLICATION FOR APPROVAL OF PLANS FOR A WASTEWATER DISPOSAL SYSTEM

1. NAME OF APPLICANT

2. LOCATION OF THE WORKS (City, Village, Town)

3. COUNTY

4. ENTITY OR AREA SERVED

5. TYPE OF OWNERSHIP
- ☐ Municipal
- ☐ Industrial
- ☐ Commercial
- ☐ Sewage Works Corp.
- ☐ Private – Home
- ☐ Private – Other
- ☐ Private – Institutional
- ☐ Board of Education
- ☐ Authority
- ☐ Federal
- ☐ State
- ☐ Interstate
- ☐ International
- ☐ Indian Reservation

6. TYPE AND NATURE OF CONSTRUCTION

Collection System	Treatment and/or Disposal
☐ New	☐ New
☐ Additions or Alterations	☐ Additions or Alterations

7. ESTIMATED COST OF CONSTRUCTION

Collection System	Treatment and/or Disposal

8. TYPE OF WASTE

☐ Sewage ☐ Industrial (Specify) _____ ☐ Other (Specify) _____

9. NAME OF RECEIVING TREATMENT WORKS

10. POINT OF DISCHARGE

Surface Water (Name of Watercourse) — Class

Ground Water (Name of Watercourse to which ground water is tributary) — Class

LOCATION (City, Village, Town) — TYPE OF PERMIT ☐ NPDES ☐ SPDES — PERMIT NO. — DATE ISSUED

11. IS STATE OR FEDERAL AID APPLIED FOR?

☐ Yes ☐ No

Give Project No. _____

12. NAME OF DESIGN ENGINEER — NEW YORK STATE LICENSE NO.

ADDRESS — TELEPHONE NO.

13. WATER CONSUMPTION (GPD)

Present — Future — Design Year

14. POPULATION SERVED

Present — Future — Design Year

15. AVERAGE DAILY FLOW FOR NEW OR EXISTING TREATMENT WORKS (GPD)

Present — Future — Design Year

16. SOURCE OF WATER SUPPLY (If private well, give location, type, depth and character of soil)

17. DESIGN EQUIVALENT POPULATION (BOD Basis)

Design Flow _____ GPD — Design Plant Efficiency _____ %

18. GIVE NUMBER, CHARACTER, AND DISTANCE OF ANY BUILDINGS WHICH MAY BE AFFECTED BY THE PROPOSED TREATMENT WORKS

19. DESCRIBE PROPOSED OR EXISTING STORM WATER DISPOSAL

ADDITIONAL INFORMATION MUST BE SUBMITTED FOR PRIVATE AND INSTITUTIONAL SYSTEMS

20. INDICATE ON U.S.G.S. TOPOGRAPHIC MAP EXACT LOCATION OF SEWAGE TREATMENT WORKS AND ADJACENT BUILDINGS. SHOW LOCATION OF ALL WELLS OR OTHER SOURCES OF WATER SUPPLY WITHIN 200' OF THE PROPOSED WORKS. GIVE DESCRIPTION OF THESE SOURCES AND CHARACTER OF SOIL.

21. STATE DEPTH BELOW EXISTING GROUND SURFACE AT WHICH GROUND WATER IS ENCOUNTERED

22. DESCRIBE SOIL AT SITE OF PROPOSED WORKS. GIVE DESIGN BASIS AND OBSERVED SOIL PERCOLATION RATE DATA (Use additional sheet, if necessary)

DATE

92-19-4 (12/76)
Formerly BSP-5

NOTE: All applications must be accompanied by plans, specifications and completed Form BSP-65 (appropriate portions). The submission must conform to a previously approved engineering report describing the system in detail. The plans must be stamped with the designing engineer's seal and must be of sufficient clarity and legibility to permit satisfactory microfilming. Only white prints will be accepted because of the difficulty of microfilming blue prints. There must be a blank area, at least 4" x 7", in the lower right corner of each sheet so that the approval stamp may be placed on the face of the plans.

Any deviation from the Departments standards for wastewater collection and treatment facilities must be explained in detail.

Approved plans are to be returned to: ☑ Applicant ☐ Engineer

If the application is signed by a person other than the applicant shown in Item 1, the application must be accompanied by a letter of authorization. Failure to comply with this provision may be grounds for the rejection of any submission.

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signatures and Official Titles: _____

_____

Mailing Address: _____

_____

Date of Application: _____

REMARKS: