Proje	ect Name:		
Proje	ect Location:		
Namo	e of Applicant:		
Addr	ress:		
Telep	phone Number:	E-Mail:	
	e of Project neer/Architect:		
Addr	ress:		
Telep	ohone Number:	E-Mail:	
Reaso	On-site Petroleum Product, gallons or 220 pounds a mor	Hazardous or Toxic Chemical Use, and/or Storage Exceeds 2: th. of Environmental Conservation (NYSDEC) or United States gency (USEPA) Permit Required for Project.	5
Appli	cant's Signature:		
Appli	cant Signature Name (Please I	rint): *** Official Use Only *************	
Date 1	Permit Fee Received:		
Date	of Public Hearing:	-	
Brooi	me County Health Dept. File N	umber:	
Town	own Clerk Attorney me County Health Dept.		

General Information

Purpose and scope of project:
Tax map number(s) for project property:
Is the project located in the 100-year flood plain? \square Yes \square No
What was the project land used for previously?
Will excavation or filling be necessary? \Begin{align*} \Pi \text{No} \\ \Bigsize \text
If yes, number of acres excavated: number of acres filled:
Did underground storage tanks exist at the property in the past? \square Yes
If yes, what type of product was stored in the tanks?
Existing Infrastructure
Do underground storage tanks currently exist on the property? Yes
If yes, provide NYSDEC registration number(s) where applicable, the date of last inspection, tank ages and type of product stored:
What measures are in place to prevent leaks and/or spills at these storage tanks?
Do monitoring wells exist at the property? If so, provide information on the location, depth and status (active or inactive) of each.
Do floor drains exist at the property? \square Yes \square No

If yes	, where do the drains discharge (check the appropriate box):
	Public Sewer
	On-site Waste Water Disposal System
	Other (Please Describe:
Pro	ject Services
Wate	r used at the property is/will be obtained from (check the appropriate box):
	Public Supply
	A Private Well
	Both
Anti	cipated Pumping Rate of Private Well (GPD)
•	: if the above answer is "both", a back flow prevention device must be installed between the e and public water supplies)
Wast	ewater generated at the property is/will be disposed of in:
Т	The Binghamton/Johnson City Public Sewer System
Т	The Village of Endicott Public Sewer System
	A Private Waste Water Disposal System
	Other (Describe Below):
Anti	cipated Wastewater Discharge Quantity (GPD)
Che	emicals Stored or Used on Property
	this project require the use and/or storage of petroleum products, hazardous or toxic icals in excess of 25 gallons or 220 pounds in any given month? Yes
•	s, provide the following information for each chemical (liquid, solid or gas) that matches the e criteria:
(1) C	hemical Name:

(2) CAS Number:
(3) A Material Safety Data Sheet for the Chemical
(4) Average Amount Stored/Used Per Month:
(5) Storage Location(s):
(6) Method(s) of Storage:
What measures will be taken to contain an accidental chemical spill?
What measures will be taken to dispose of surplus or used chemicals?
Does this project require a permit from the New York State Department of Environmental
Conservation or the U.S. Environmental Protection Agency? Yes
If yes, what type of permit is required?
Have local fire authorities been informed of the presence of petroleum products, hazardous, or toxic chemicals at the property? \square Yes \square No