No:

EQUIPMENT PERMIT APPLICATION

GLOVERSVILLE, NY

- 1. Application MUST be completed in ink.
- 2. Check Type of Permit Being Requested

Plumbing Permit Swimming Pool

Other Equipment

- 3. Address of property for which permit is being requested
- 4. Property Owner Address
- 4. Name and Phone number of the person to contact in regard to Application during normal business hours: (Mon.- Fri. 8 A.M. 5 P.M.)
- 5. Occupancy classification as defined by Building Construction Code (mixed occupancies must be fully described)
- 6. This application shall be accompanied by plans and specifications, showing the nature and character of work to be performed and the materials to be incorporated and all other information necessary to determine compliance with Building Construction Code.

Brief Description of proposed work:

- 8. Estimated Cost (include both labor and materials)
- 9. AFFIDAVIT: (read before signing Application)

I hereby certify that all information contained on this application is true and that all work performed, for which this permit is requested, shall comply with the Building Construction Code of the City of Gloversville and any other laws, codes, ordinances, rules and regulations regulating the work which may be applicable; the owner and applicant consents to permit any Code Enforcer Official right of entry as prescribed in the Building Construction Code; and if this application is made by other than the owner that the owner has authorized this application to be submitted.

I HAVE READ THE FOREGOING AND UNDERSTAND THAT FALSE STATEMENTS HEREIN ARE PUNISHABLE AS A CLASS A MISDEMEANOR PURSUANT TO SECTION 210.25 OF THE PENAL LAW.

Date:	;	Signature of Appli	cant:				
For Building Inspector's Use:			Date Application Received: .				
APPLICATION Approved		В	Building Inspector: .				
Disapproved COMMENTS:		D	Pate:				
Flood Zone Yes	No // Histor	ric Zone Yes	No	// EDZ	Yes	No	

ENTER BELOW THE PROPERY OWNERSHIP MAP NUMBER:
______BLOCK_____LOT

White Building Inspector
Canary Assessor
Pink City Clerk
Goldenrod Applicant