CERTIFICATION OF CORRECTION OF VIOLATION(S) Complete entire form and sign below.

State	of New York
Count)SS: / of
l,	(PRINT NAME), swear or affirm under penalty of perjury as follows:
	That the building is a multiple dwelling, or is a one- or two-family house and neither I nor any family ember occupies it, and, I am currently registered with the Division of Code Enforcement for the subject property in e capacity of:
	Owner of the property Officer or Director of the Corporation that owns the property Managing Agent of the property, or Otherwise registered as responsible for the property
OR	That I am the owner of a one or two family house and I or my immediate family member occupies the dwelling, and therefore are not required to register.
nı lis	that I have examined the area(s) identified on the Notice of Violation IDby violation(s) mber(s)and to my knowledge such violation(s) whose number(s) I have sted was (were) corrected, including the source of the mold condition, in accordance with the safe work actices outlined in Administrative Code §27-2017.9 and 28 RCNY §54-04(b) on(date):
	Myself, an employee, or managing agentPrint Name
OR	
	That if a firm was used to perform mold assessment and mold remediation or abatement all work was performed in accordance with Article 32 of New York State Labor Law using safe work practices as outlined in Administrative Code §27-2017.9 and 28 RCNY §54-04(b). And I have attached the following:
	A copy of the Mold Assessment Contractor license
AND	Firm Name
AND	 A copy of the Mold Remediation Contractor license OR the Mold Remediator's Worker Supervisor's license
	Firm Name
	signature below indicates that I am submitting a separate and distinct certification for each violation listed above ation number and I am aware that I am subject to penalties for false certification for each violation certified on this
Sworn	to me this
	day of,20 Signature
	Signature
	Notary Public Print Name
	Phone Number

THE MAKING OF A FALSE CERTIFICATION IS A CRIME PUNISHABLE BY A FINE AND/OR IMPRISONMENT

