

NON-COMMUNITY PUBLIC WATER SYSTEM REQUEST FOR LEAD AND COPPER SAMPLE SITE PLAN CHANGES

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY **DIVISION OF MUNICIPAL FACILITIES**

(9-2021)

Instructions: A valid reason must be provided for all proposed changes (e.g.; house gone, plumbing or service line replaced, homeowner unwilling to participate).

Replacement sites- A new site must meet the same Tier criteria as the old site it is replacing unless no sites are available which match. If no matching sites can be cement sites. A new site must meet the same the officine as the site of sites. The second of sites simply leave that line blank

Additional sites - All sites added to the plan must be of the highest risk. Her available. If not replacing old sites simply leave that line blank.								
Section I: Public Water System (PWS) Information								
PWS Name:	PWS N	PWS Number: (ex. ND1234567)						
PWS Authorized Signature:			Date: Pho			Phone:	hone:	
Section II: Site Information								
Reason for Chang	20	Sample Site Address		Interior Structure Plumbing (√ all that apply)			Service Line (√ one)	
Reason for Chang	ye .			Copper Built 1983 to1988	Copper Bu BEFORE 19		No Lead	
	Old:							
	New:							
, and the second								
	Old:							
Ne								
	Old:							
	New:							
*Highest Risk Tier 1 – A building with copper pipes and lead solder built 1983 to 1988, or lead pipes, and/or a lead service line. Tier 2 – A building with copper pipes and lead solder built before 1983.								
Lowest Risk Re	epresentative –	A building that does not fit into the above categories and contains materials which are representative of what is found throughout the distribution system. Can only be used if not enough Tier 1 and 2 sites present.						
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Make as many copies as necessary to provide all sample site changes. Send the completed form(s) to:

NDDEQ Division of Municipal Facilities 4201 Normandy St. Bismarck, ND 58503-1324