Plumbing Board Request for Action

PRINT IN INK or TYPE

NAME OF SUBMITTER	PURPOSE OF REQUEST (check all that apply):					
Jason Kruger	\checkmark Code Amendment \Box Repeal of an existing Rule					
The Minnesota Plumbing Code (MN Rules, Chapter 4714) is available at https://epubs.iapmo.org/2020/MPC/						
Specify the purpose of the proposal: If recommendation for code change for appurtenance or method (check all that apply)						
□ Appurtenance (e.g., water conditioning equipment) □ Test Method						
\checkmark Other (describe) Clarification of connections to manholes used in sanitary drainage.						
Does your submission contain a Trade Secret? □ Yes ✓ No						
If Yes, mark "TRADE SECRET" prominently on each page of information. Minnesota Statutes, section 13.37, subdivision 1						
"Trade secret information" means government data, including a formula, pattern, compilation, program, device, method, technique or process (1) that was supplied by the affected individual or organization, (2) that is the subject of efforts by the individual or organization that are reasonable under the circumstances to maintain its secrecy, and (3) that derives independent economic value, actual or potential, from not being generally known to, and not being readily ascertainable by proper means by, other persons who can obtain economic value from its disclosure or use.						
Note that, although "trade secret" information is generally not public, the Board and its committees may disclose "trade secret" information at a public meeting of the Board or committee if reasonably necessary for the Board or committee to conduct the business or agenda item before it (such as your request.) The record of the meeting will be public.						
Describe the proposed change. The Minnesota Plumbing <u>https://epubs.iapmo.org/2020/MPC/</u>	Code (Minnesota Rules Chapter 4714) is available here:					
 NOTE: Please review the Minnesota Plumbing Code and include your purpose. The proposed change, including suggested rule languag <u>underline new words</u> and strike through deleted words. Please list all areas of the Minnesota Plumbing Code that words 						
• 4714.719.6 Manholes.						
	ecting dissimilar sanitary drainage piping materials I be made by the use of a flexible compression joint not					

less than 12 inches (305 mm) and not exceeding 3 feet (914 mm) from the manhole. No flexible compression joints shall be embedded in the manhole base.(2) Approved resilient rubber joints must be used to make watertight connections to manholes, catch

(2) Approved resilient rubber joints must be used to make watertight connections to manholes, catch basins and other structures used for sanitary drainage. No resilient rubber joints shall be embedded in the manhole base.

For Office/Committee U	Ise Only Proposal received c	complete? Yes No						
Date Proposer notified of gaps:	Mode of notification (e.g., e-ma	il) Date returned to Proposer:	Date materials re-received:					
Office Use Only								
RFA File No.	Date Received by DLI	Dated Received by Committee	Date of Forwarded to Board					
PB0202	6/2/2025	6/4/2025	ТВД					
Title of RFA RFA PB0202.Jason Krueger.MN Concrete Pipe.Section 719.6 Manholes - Received 6.2.2025								
Committee Recommendation to t	he Board: 🗌 Accept 🗌	Reject DAbstain						
Board approved as submitted:	🗌 Yes 🗌 No	Board approved as modified:	🗌 Yes 🗌 No					
change. During a rulemaking	process, the need and reaso	the need and why you believe it nableness of all proposed rule cl e Board thoroughly considers all	nanges must be justified;					
The reason for the change is t catch basins.	to clarify the use of flexible co	ompression fittings and removing	reference to storm drainage					
 The reference to flexible compression joints is assumed to be used for connection of different pipe materials such as ductile iron to PVC since it is stated that it must occur 1' to 3' outside of the manhole. This revision clarifies that use of flexible compression joints for connection of two dissimilar materials that do not have a pre-formed joint. The statement in 4714.719.6(2) should not include catch basins since this is a sanitary drainage section of the code and should not address storm drainage applications. 								
		a national code, your Request F are welcome to present at any Bo						
The proposal must be accompanied by copies of any published standards, the results of testing, and copies of any product listings, as documentation of the health, sanitation and safety performance of any materials, methods, fixtures, and/or appurtenances. If none are available, please explain:								
Please attach electronic scanned copies of any literature, standards and product approvals or listings. Printed or copyrighted materials, <i>along with written permission from the publisher to distribute the materials at meetings</i> , and email to <u>DLI.ccldboards@state.mn.us</u>								
Primary reason for change:	(check only one)	1						
Protect public, health, safe	ty, welfare, or security	□ Mandated by legislature						
□ Lower construction costs		✓ Provide uniform applicatio	n					
Encourage new methods :	and materials	Clarify provisions						
Change made at national	level	Situation unique to Minne	sota					
Other (describe)								
Anticipated benefits: (check all that apply)								
Save lives/reduce injuries		Provide more affordable c	onstruction					
✓ Improve uniform applicatio			Provide building property					
☐ Improve health of indoor e		Drinking water quality prot						
		Decrease cost of enforcer						
☐ Reduce regulation ☐ Other (describe)								

The Following Information is Optional. This Information can Assist in Evaluating a Request for Action and in Rulemaking and Should be Provided if Known.
Economic impact: (explain all answers marked "yes")
1. Does the proposed change increase or decrease the cost of enforcement? \Box Yes \checkmark No If yes, explain
2. Does the proposed change increase or decrease the cost of compliance? \Box Yes \checkmark No If yes, explain Include the estimated cost increase or decrease, and who will bear the cost increase or experience the cost decrease:
3. Are there less costly or intrusive methods to achieve the proposed change? \Box Yes \checkmark No If yes, explain
4. Were alternative methods considered? \Box Yes \checkmark No If no, why not? If yes, explain what alternative methods were considered and why they were rejected. Connections to manholes in sanitary drainage applications utilize flexible connections such as boots so this would continue to be the preferred method.
5. If there is a fiscal impact, try to explain any benefit that will offset the cost of the change. If there is no impact, mark "N/A." N/A
6. Provide a description of the classes of persons affected by a proposed change, who will bear the cost, and who will benefit. This change would benefit the sanitary drainage installation contractor because it will clarify the use of resilient flexible joints.
7. Does the proposed rule affect farming operations? (Agricultural buildings are exempt from the Minnesota Building Code under Minnesota Statutes, Section 326B.121.) □ Yes ✓ No If yes, explain
Are there any existing Federal Standards? □ Yes ✓ No If yes, list:
Are there any differences between the proposed change and existing federal regulations? □ Yes □ No ✓ Not applicable □ Unknown If yes, describe each difference & explain why each difference is needed & reasonable.
Minnesota Statutes, section 14.127, requires the Board to determine if the cost of complying with proposed rule changes in the first year after the changes take effect will exceed \$25,000 for any small business or small city. A small business is defined as a business (either for profit or nonprofit) with less than 50 full-time employees and a small city is defined as a city with less than ten full-time employees.
During the first year after the proposed changes go into effect, will it cost more than \$25,000 for any small business or small city of comply with the change? \Box Yes \checkmark No If yes, identify by name the small business(es or small city(ies).

Will this proposed plumbing code amendment require any local government to adopt or amend an ordinance or other regulation in order to comply with the proposed plumbing code amendment? \Box Yes \checkmark No If yes, identify by name the government(s) and ordinances(s) that will need to be amended in order to comply with the proposed plumbing code amendment.

Additional supporting documentation may also be attached to this form. Are there any additional comments you feel the Committee/Board may need to consider? If so, please state them here:

Information regarding submitting this form:

- Submissions are received and heard by the Committee on an "as received" basis. Any missing documentation will
 delay the process, and your proposal will be listed as the date it was received "Complete."
- Submit any supporting documentation to be considered, such as manufacturer's literature, approvals by other states, and engineering data electronically to <u>DLI.CCLDBOARDS@state.mn.us</u>. Once your Request For Action form has been received, it will be assigned a file number. Please reference this file number on any correspondence and supplemental submissions.
- For copyrighted materials that must be purchased from publishers, such as published standards, product approvals
 or testing data, listings by agencies (IAPMO, ASSE, ASTM, etc.,) you may send (or email) two copies, *along with
 written permission from the publisher to distribute the materials at meetings*, via U.S. Mail to: Plumbing Board, c/o
 Department of Labor and Industry, 443 Lafayette Road No., St. Paul, MN 55155-4344.
- For materials that must be submitted by U.S. Mail, please include a copy of your "Request For Action" form originally submitted and reference your assigned RFA file number.

Information for presentation to the Committee and/or Board:

- Limit presentations to 5 minutes or less.
- Be prepared to answer questions regarding the proposal and any documentation.

Information regarding Committee and/or Board function:

The Plumbing Board or designated Committee.

I understand that any action is a recommendation to the Plumbing Board and is not to be considered final action.

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Submitter's Name	Submitter's Email Address	Submitter's Firm Name				
	jkruger@jskrugerconsulti					
Jason Kruger	ng.com	Minnesota Concrete Pipe Association				
Presenter's name, phone	e, and email if different					
Submitter's Mailing Stree	et Address	City		State	Zip Code	
3540 Dupont Ave. S		Minneapolis		MN	55408	
Submitter's Phone	Submitter's Signature	(original, electronic or ty	/ped) Date	e		
612-867-2037	Jason Kruger		5/30	0/25		
	stions on completing this form, c		ier, Departm	ent of L	abor and	
industry at michael.we	estemeier@state.mn.us or by pho	one 651-284-5898.				