

Taylor Duran

From: Taylor Duran
Sent: Friday, July 10, 2026 1:02 PM
Subject: 2026 WEstand ROC Fourth Circulation of Comments
Attachments: 2026 WEstand ROC Fourth Circulation of Comments.pdf

Dear WEstand Technical Committee Members,

In accordance with Section 5.6 of the *Regulations Governing Consensus Development of the Water Efficiency and Sanitation Standard*, I have attached the additional negative comments received after the third recirculation to allow the committee the opportunity to review the comments.

The additional negative comments pertain to [Item #006, Public Comment 01](#).

If you wish to change your vote after reviewing the comments, you may do so no later than **Monday, July 13, 2026, at 5:00 PM (PT)**.

No action is required if you do not wish to change your vote. Any member who previously voted affirmative may change their vote.

Thank you for your willingness to serve on this committee.

Kind regards,

Taylor Duran

Code Development Engineer II
UMC/USHGC/WEstand Staff Liaison
Office: (909) 218-8126
Email: taylor.duran@iapmo.org
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761



From: Taylor Duran
Sent: Tuesday, July 7, 2026 10:23 AM
Subject: 2026 WEstand ROC Third Circulation of Comments

Dear WEstand Technical Committee Members,

In accordance with Section 5.6 of the *Regulations Governing Consensus Development of the Water Efficiency and Sanitation Standard*, I have attached the additional negative comment received after the second recirculation period to allow the committee the opportunity to review the comment.

The additional negative comment pertains to [Item #006, Public Comment 01](#). Therefore, this ballot has been reopened to provide the committee with an opportunity to review the comment and reconsider its vote, if desired.

No action is required if you do not wish to change your vote. However, if, after reviewing the comment, you wish to change your vote, you may do so no later than **Monday, July 13, 2026, at 5:00 PM (PT)**. Any member who previously voted affirmative may change their vote.

Thank you for your willingness to serve on this committee.

Kind regards,

Taylor Duran

Code Development Engineer II
UMC/USHGC/WESstand Staff Liaison
Office: (909) 218-8126
Email: taylor.duran@iapmo.org
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761



From: Alma Ramos
Sent: Monday, June 29, 2026 2:52 PM
Subject: 2026 WESstand ROC Second Circulation of Comments

Dear WESstand Technical Committee Members,

In accordance with Section 5.6 of the *Regulations Governing Consensus Development of the Water Efficiency and Sanitation Standard*, I have attached the additional negative comments received after the recirculation period to allow the committee the opportunity to review the comments.

The ballot material for the subject documentation is now available on the KAVI site at:
<https://kavi.iapmo.org/higherlogic/ws/groups/28fd25e1-9e1f-493a-92c9-018ed33e7cfc/ballots>

The additional negatives received are for Items #006, 008, 088 Comment 01, 088 Comment 02, 88.01, and 104. Therefore, these items will be reopened to allow the committee the opportunity to review the comments.

If you do not wish to change your vote, no action is required. However, if you wish to change your vote after review of comments, you may do so by **Monday, July 06, 2026, at 5:00 PM (PT)**. Any affirmative voters can change their vote.

If you wish to change your vote [negative] or indicate [abstain] please provide your comments by replying to this email or submitting on Kavi.

Thank you for your willingness to serve on this committee.

Alma Ramos

Sr. Manager of Codes and Standards
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761
Office (909) 230-5528
Email: alma.ramos@iapmo.org

From: Taylor Duran
Sent: Wednesday, June 17, 2026 8:45 AM
Subject: 2026 WEstand ROC Circulation of Comments

Dear WEstand Technical Committee Members,

I have attached for your review all comments received by the initial ballot closing date. If you wish to respond, reaffirm, or change your vote after the review of comments, you may do so by **Friday, June 26, 2026**, as this is the final date for returning all ballots.

Any affirmative voters can change their vote. If you do not wish to change your vote, no action is required. If you wish to vote “negative” or wish to “abstain,” please include a technical reason for a negative vote and a reason statement for abstaining.

The Technical Committee ballot material for the subject documentation may be accessed via KAVI at the following link: [2026 WEstand Ballots on Comments](#)

Please note, you are voting on the Technical Committee actions from the recent meeting ([2026 WEstand TC Meeting Actions](#)).

Kind regards,

Taylor Duran

Code Development Engineer II
UMC/USHGC/WEstand Staff Liaison
Office: (909) 218-8126
Email: taylor.duran@iapmo.org
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761



From: Taylor Duran
Sent: Monday, June 8, 2026 9:02 AM
Subject: 2026 WEstand Initial Ballot Closing Date (Reminder)

Dear WEstand Technical Committee Members,

This is a friendly reminder that the due date for the “receipt of initial ballots” is **Friday, June 12, 2026**. All negative votes and comments received by this date will be circulated for your review and further consideration.

If you wish to respond, reaffirm, or change your vote after the review of comments, you may do so by **Friday, June 26, 2026**, as this is the final date for returning all ballots.

Thank you for your willingness to serve on this committee.

Kind regards,

Taylor Duran

Code Development Engineer II
UMC/USHGC/WESTand Staff Liaison
Office: (909) 218-8126
Email: taylor.duran@iapmo.org
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761



From: Taylor Duran
Sent: Friday, May 29, 2026 4:55 PM
Subject: 2026 WESTand Initial Ballots on Comments

Dear WESTand Technical Committee Members,

The Technical Committee ballot material for the subject documentation is now available and may be accessed via KAVI at the following link: [2026 WESTand Ballots on Comments](#)

Please note, you are voting on the Technical Committee actions from the recent meeting ([2026 WESTand TC Meeting Actions](#)). The voting options are as follows:

- If you **AGREE** with the Technical Committee action on an item, then click on **AFFIRMATIVE**.
- If you **DISAGREE** with a Technical Committee recommendation, then vote **NEGATIVE** and provide a reason statement for the negative vote. Reason statement must accompany all negative votes.
- If you are **ABSTAINING** on a Technical Committee recommendation, then vote **ABSTAIN** and provide a reason statement for abstaining. Reason statements must accompany all abstentions.

The initial close of ballots is **Friday, June 12, 2026**. All negative votes and comments received by this date will be circulated to the TC immediately after that to afford those who have already voted an opportunity to respond, reaffirm or change your vote after reviewing comments. The final date for returning all ballots is **Friday, June 26, 2026**.

Please note that the return of ballots is required in accordance with the [Regulations Governing Consensus Development of the WESTand](#).

Kind regards,

Taylor Duran

Code Development Engineer II
UMC/USHGC/WESTand Staff Liaison
Office: (909) 218-8126
Email: taylor.duran@iapmo.org
IAPMO World Headquarters
4755 E. Philadelphia Street
Ontario, CA 91761

2026 WEstand ROC Fourth Circulation of Comments

Ballot Name:	Item # 006 Comment 01	
Voter Name	Vote	Comments
Allen, Laura	NEGATIVE W/COMMENT	I agree with the other comments.
Granger, Brian	NEGATIVE W/COMMENT	The proposed definition provides a clearer definition of "log reduction target."
Ribbs, Phil	NEGATIVE W/COMMENT	The proposal includes two important terms that provide a better definition. Specifically, the terms "parameter" and "minimum" are critical changes that should be accepted.
Tseng, Aster	NEGATIVE W/COMMENT	I agree with Pat Lando's rationale.