

NCS Ballot Voting Period Now Open!

November 19, 2013 – January 15, 2014

Dear Project Committee Members,

This is a call for a vote on the proposed changes to the United States National CAD Standard[®] (NCS) V5.

Ballot

This year we have an unprecedented 255 amendments on the ballot.

Amendments

Changes to the NCS have been organized into five separate categories:

- CAD Layer Guidelines amendments 37 ballot items
- UDS Modules amendments 63 ballot items
- Symbols amendments 152 ballot items
- NCS Rules of Governance amendment 1 ballot item
- General NCS amendments 2 ballot items

Voting

- Please log on the buildingSMART alliance[™] portal to cast your vote. Click on the "<u>Cast Your</u> <u>Vote</u>" link on the "My Today" home page of the site: <u>http://projects.buildingsmartalliance.org/?m=balloting&tab=2&subtab=0</u>
- You may enter the site <u>as often as necessary</u> to complete your ballot reviews and finalize your votes.
 - Be sure to <u>click save after each of your votes</u>.
 - o The portal will time out and your work will be lost unless you save every time you vote.
 - The system will log and track your votes only if you hit the <u>save</u> button.

Voting Requirements

- Eligible NCS Project Committee members are required to vote <u>Yes, No or Abstain</u> on all proposed amendments to remain in good standing.
- Eligible members are members who have been on the Project Committee for at least 84 days prior to the opening of the ballot voting period.
- Members who fail to vote will lose their membership to the NCS Project Committee.
- Members have <u>58 days to vote on all 255 amendments</u> on the ballot.
- Please read the ballot items and related task team comments before casting your vote!

Voting Closing Date

The ballot voting period will close COB Pacific Time January 15, 2014

Help

Should you have any difficulties accessing the site, opening ballot items, reviewing task team comments or **voting** please call or send me a note.

Thank you,

Tominique

Dominique Fernandez Director



National Institute of Building Sciences (202) 289-7800 xt 119 dfernandez@nibs.org An Authoritative Source of Innovative Solutions for the Built Environment

Please visit: www.wbdg.org www.projnet.com www.floodsrp.org www.buildingsmartalliance.org www.nationalbimstandard.org www.nationalcadstandard.org



Please consider the environment before printing...