Sponsor Ballot – Vote Change

How to change a Sponsor ballot vote in myProject

Background

As you may know, IEEE-SA Standards Board Operations Manual 5.4.3.5 states:

In order for a Do Not Approve vote to be changed to an Approve or Abstain vote, the Sponsor shall obtain and provide to RevCom written confirmation from each voter (by letter, fax, or electronic mail) that indicates concurrence with any change of his or her vote.

Therefore, to automate the vote change, we are implementing a new feature in myProject that allows a balloter to change his or her vote after the Initial ballot or Recirculation ballot has closed.

Vote Change Features

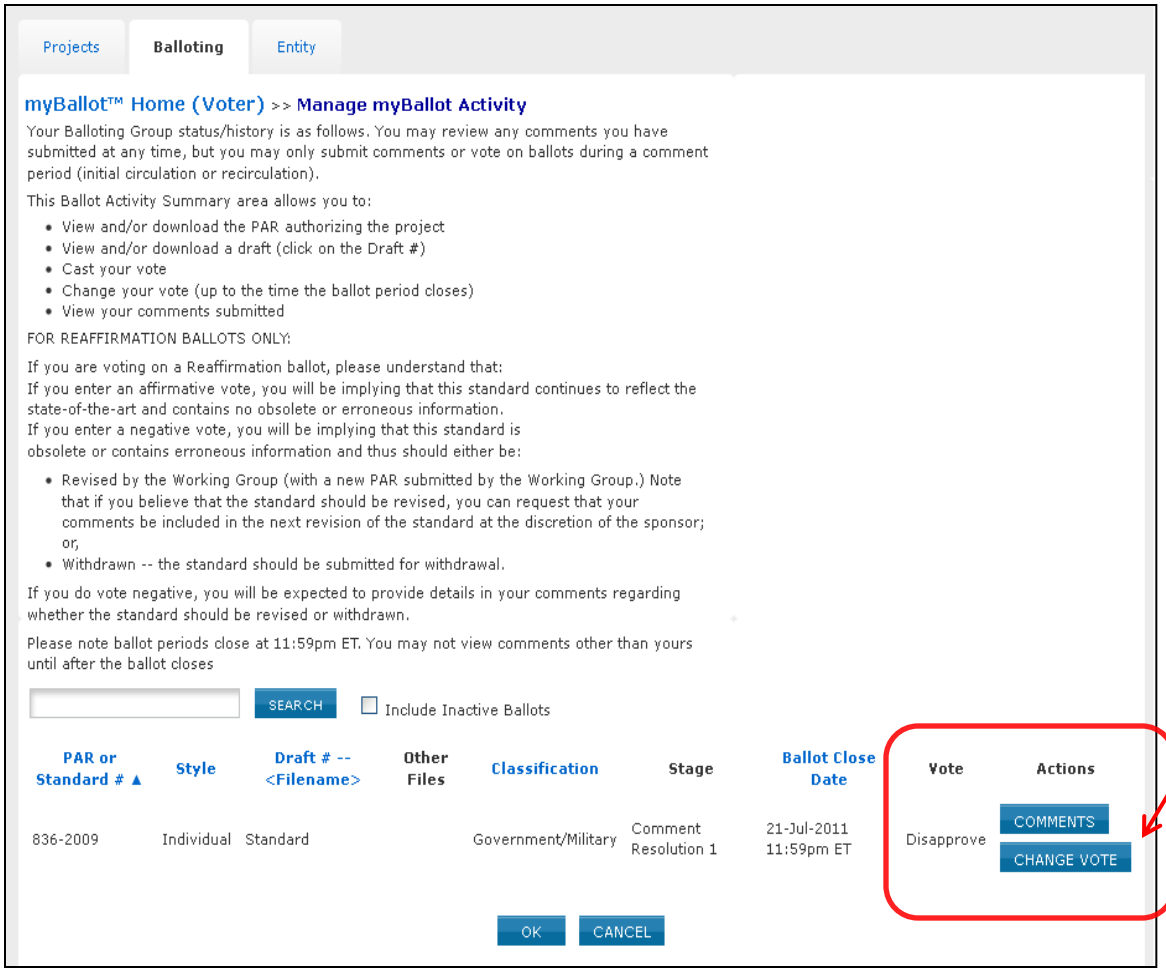
This feature allows a balloter to change his or her vote from Disapprove (with or without comment) to Approve or Abstain.

The system notifies the Sponsor through email and the vote change automatically becomes part of the ballot documentation.

Automating the vote change process will eliminate the need for additional paperwork to be submitted to RevCom by the Sponsor when RevCom Submittal is automated in myProject. Until then, the Sponsor will need to save the email notifications of any vote changes and submit them to the RevCom Administrator as part of the RevCom Submittal Package.

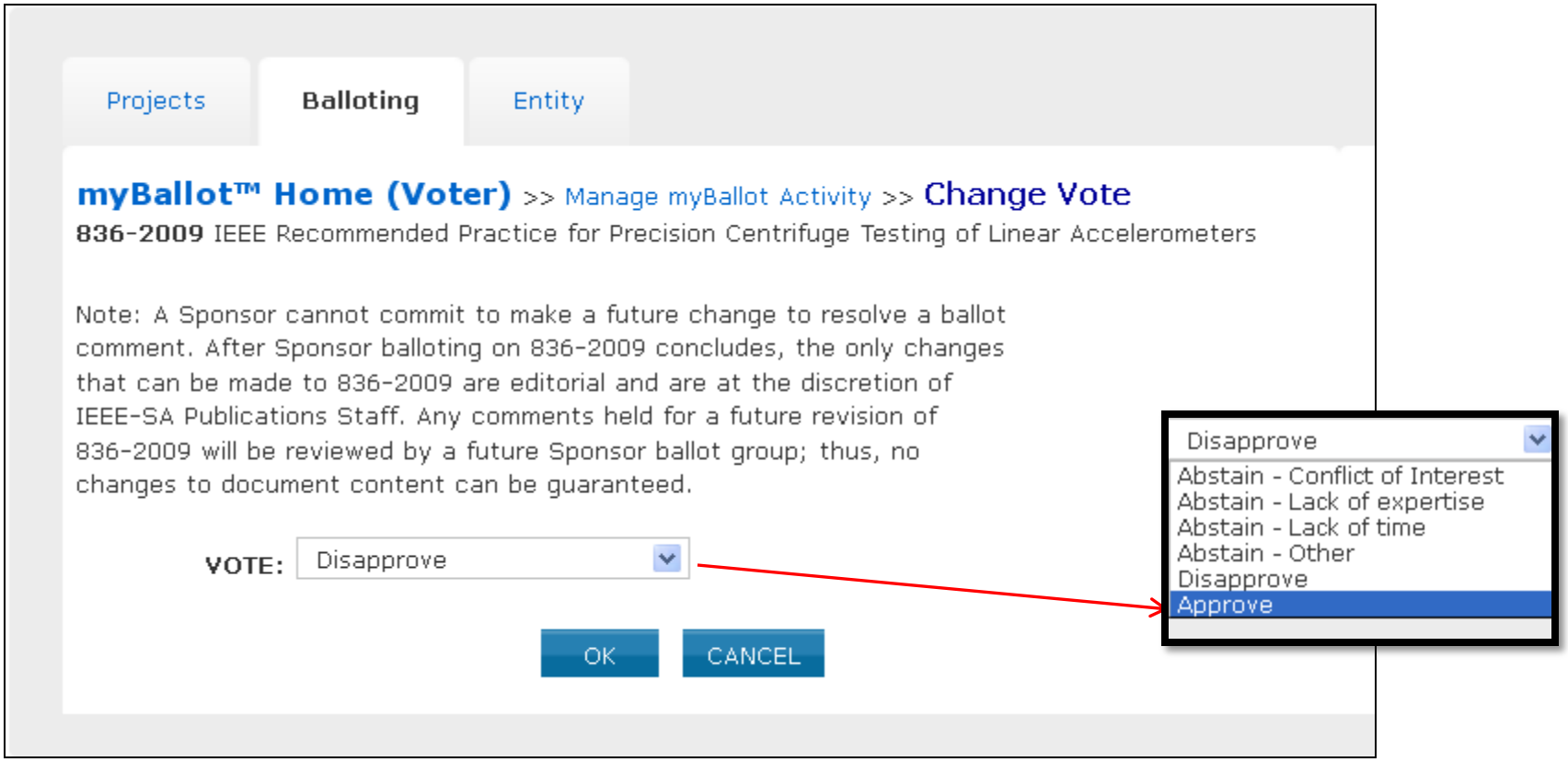
Please refer to the enclosed screen shots of the new process.

Voter – change vote

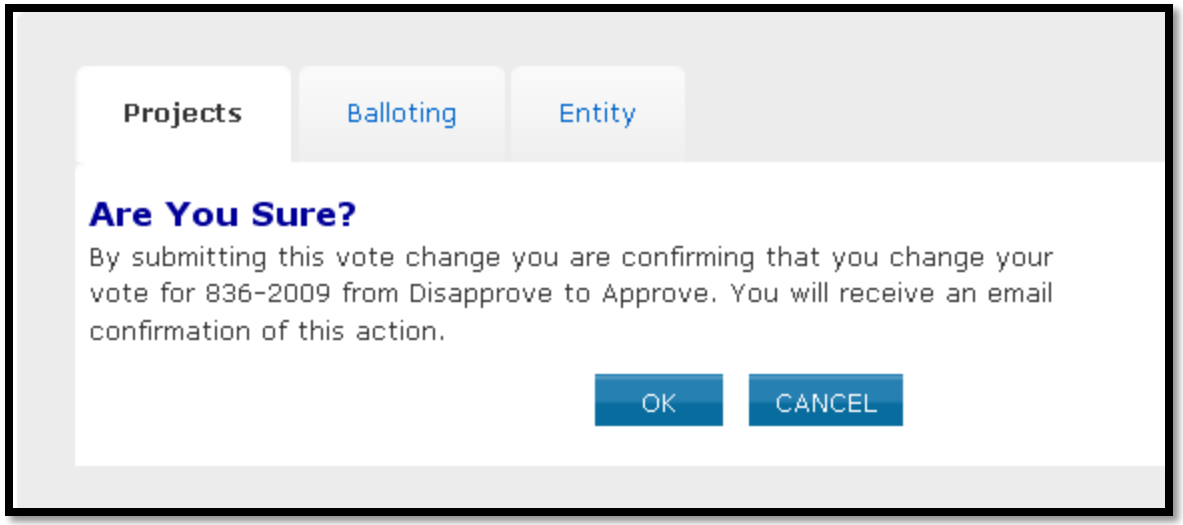


Once the ballot closes, the Disapprove voters will see a "Change Vote" link. Note: Approve and Abstain voters will not see this link.

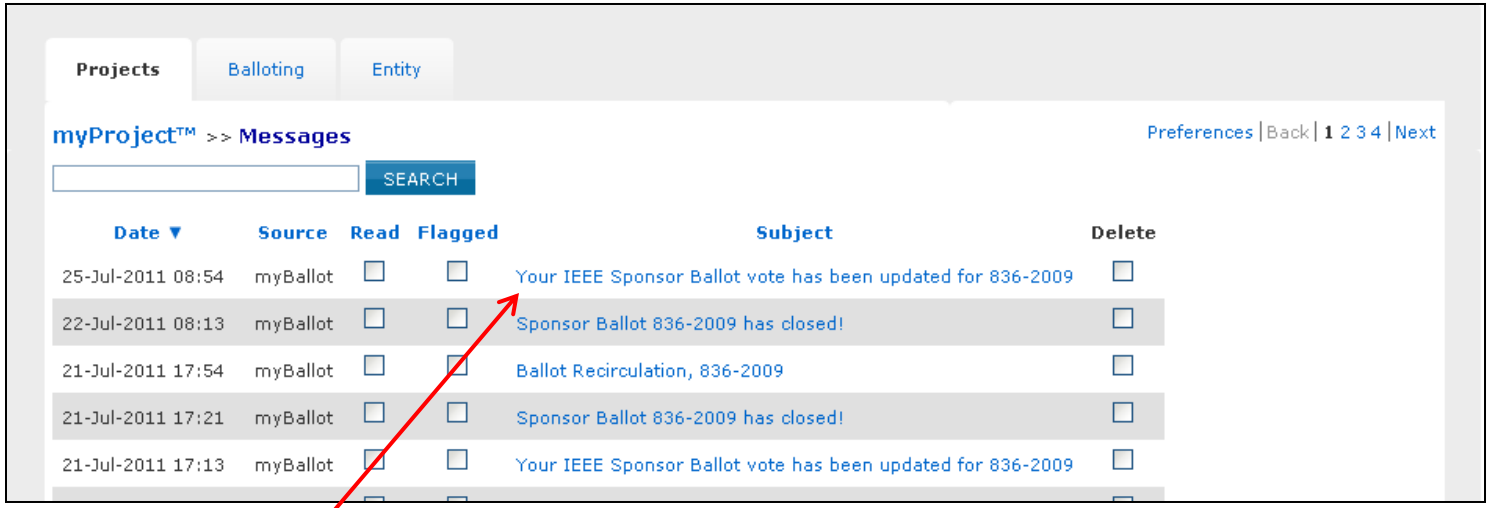
Vote Change


Projects
Balloting
Entity
myBallot™ Home (Voter) >> Manage myBallot Activity >> Change Vote
836-2009 IEEE Recommended Practice for Precision Centrifuge Testing of Linear Accelerometers
Note: A Sponsor cannot commit to make a future change to resolve a ballot comment. After Sponsor balloting on 836-2009 concludes, the only changes that can be made to 836-2009 are editorial and are at the discretion of IEEE-SA Publications Staff. Any comments held for a future revision of 836-2009 will be reviewed by a future Sponsor ballot group; thus, no changes to document content can be guaranteed.
VOTE:
Disapprove
OK
CANCEL
Disapprove
Abstain - Conflict of Interest
Abstain - Lack of expertise
Abstain - Lack of time
Abstain - Other
Disapprove
Approve

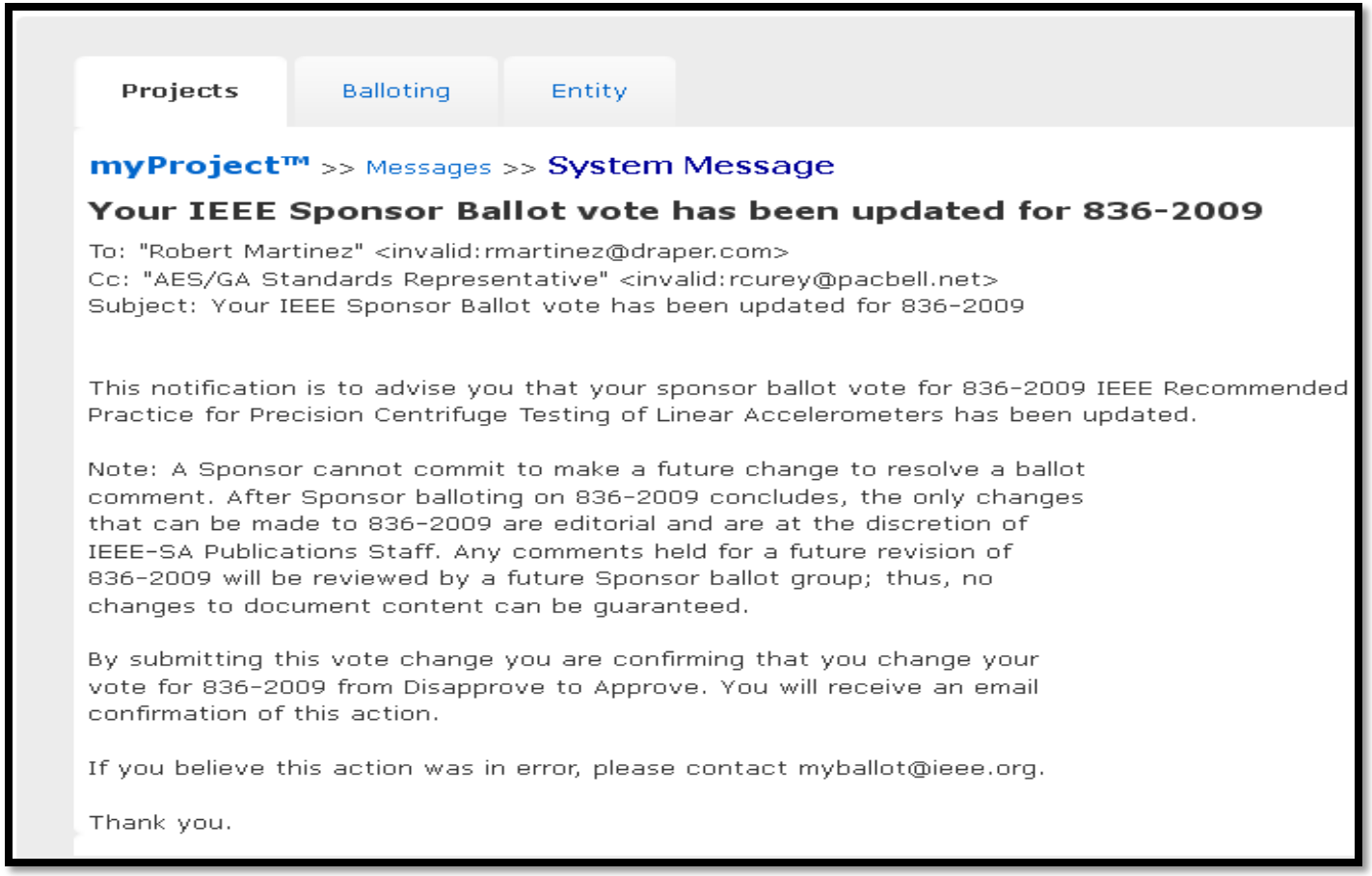
Confirm Vote Change



Voter Notification



A notification will be sent to the voter, WG Chair, and Standards Representative.



Projects | Balloting | Entity

myProject™ >> Messages >> System Message

Your IEEE Sponsor Ballot vote has been updated for 836-2009

To: "Robert Martinez" <invalid:rmartinez@draper.com>
Cc: "AES/GA Standards Representative" <invalid:rcurey@pacbell.net>
Subject: Your IEEE Sponsor Ballot vote has been updated for 836-2009

This notification is to advise you that your sponsor ballot vote for 836-2009 IEEE Recommended Practice for Precision Centrifuge Testing of Linear Accelerometers has been updated.

Note: A Sponsor cannot commit to make a future change to resolve a ballot comment. After Sponsor balloting on 836-2009 concludes, the only changes that can be made to 836-2009 are editorial and are at the discretion of IEEE-SA Publications Staff. Any comments held for a future revision of 836-2009 will be reviewed by a future Sponsor ballot group; thus, no changes to document content can be guaranteed.

By submitting this vote change you are confirming that you change your vote for 836-2009 from Disapprove to Approve. You will receive an email confirmation of this action.

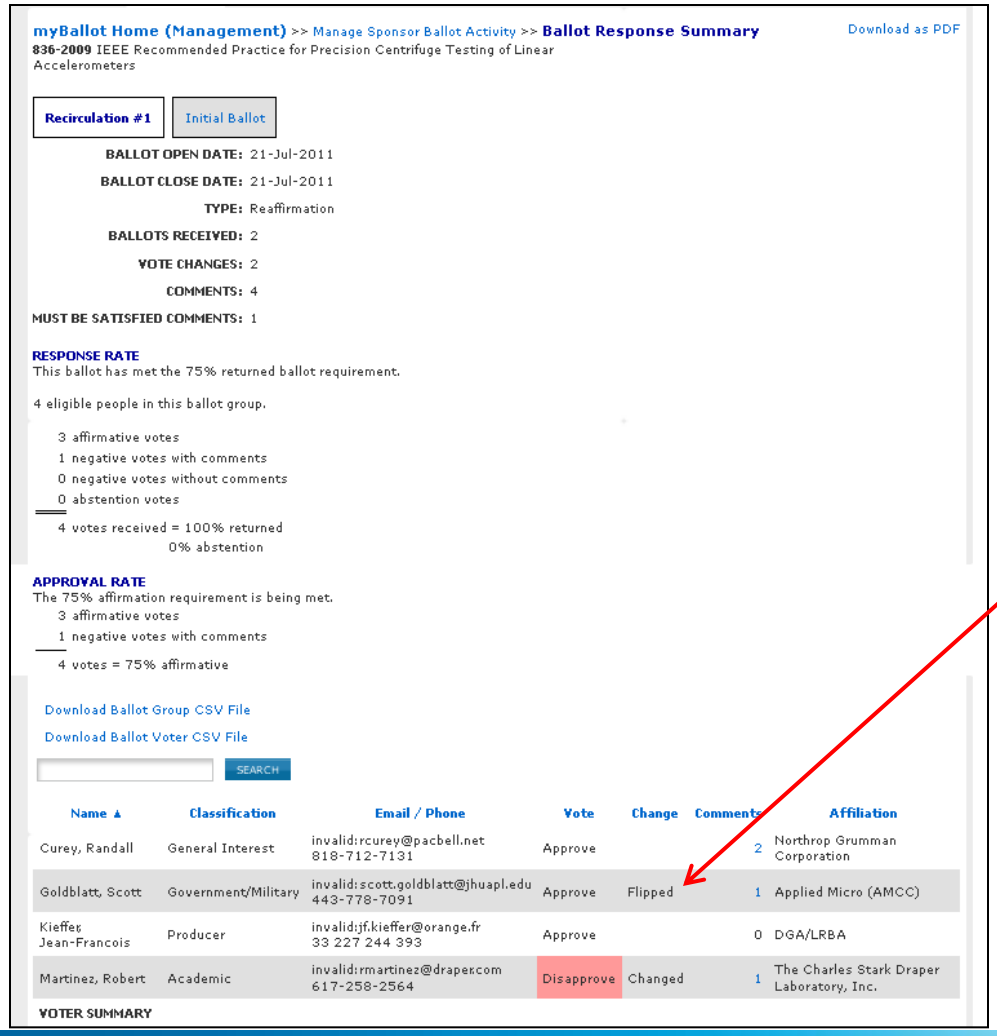
If you believe this action was in error, please contact myballot@ieee.org.

Thank you.

The vote change notification can be used as part of RevCom Submission.

NOTE: When RevCom submission is automated, the email will automatically be included in the RevCom submittal package.

Ballot Summary View



myBallot Home (Management) >> Manage Sponsor Ballot Activity >> **Ballot Response Summary** Download as PDF

836-2009 IEEE Recommended Practice for Precision Centrifuge Testing of Linear Accelerometers

Recirculation #1 | Initial Ballot

BALLOT OPEN DATE: 21-Jul-2011
BALLOT CLOSE DATE: 21-Jul-2011
TYPE: Reaffirmation
BALLOTS RECEIVED: 2
VOTE CHANGES: 2
COMMENTS: 4
MUST BE SATISFIED COMMENTS: 1

RESPONSE RATE
This ballot has met the 75% returned ballot requirement.

4 eligible people in this ballot group.

3 affirmative votes
1 negative votes with comments
0 negative votes without comments
0 abstention votes
4 votes received = 100% returned
0% abstention

APPROVAL RATE
The 75% affirmation requirement is being met.
3 affirmative votes
1 negative votes with comments
4 votes = 75% affirmative

Download Ballot Group CSV File
Download Ballot Voter CSV File

SEARCH

Name ▲	Classification	Email / Phone	Vote	Change	Comments	Affiliation
Curey, Randall	General Interest	invalid:rcurey@pacbell.net 818-712-7131	Approve		2	Northrop Grumman Corporation
Goldblatt, Scott	Government/Military	invalid:scott.goldblatt@jhuapl.edu 443-778-7091	Approve	Flipped	1	Applied Micro (AMCC)
Kieffer, Jean-Francois	Producer	invalid:jf.kieffer@orange.fr 33 227 244 393	Approve		0	DGA/LRBA
Martinez, Robert	Academic	invalid:rmartinez@draper.com 617-258-2564	Disapprove	Changed	1	The Charles Stark Draper Laboratory, Inc.

VOTER SUMMARY

The chair (sponsor, standards rep and/or ballot designee) will be able to easily identify a changed vote in the Ballot Summary View. Clicking on “Flipped” will open the file .

Comments and/or questions should be sent to Christina Boyce

c.boyce@ieee.org