

CONFIDENTIAL & INDEPENDENT VOTING & SURVEYS

Online

SMS

Phone

How To Vote

Who is CiVS

CiVS provides you with an independent and confidential voting service.

Some clients who have engaged us to collect & count the votes of their employees or members include:

































Voting Information

- ✓ Votes are confidential.
- ✓ The Declaration of Result shows only totals of Yes and No votes.
- You are only eligible and able to vote once.

CiVS will provide directly to you the voting information via email and SMS

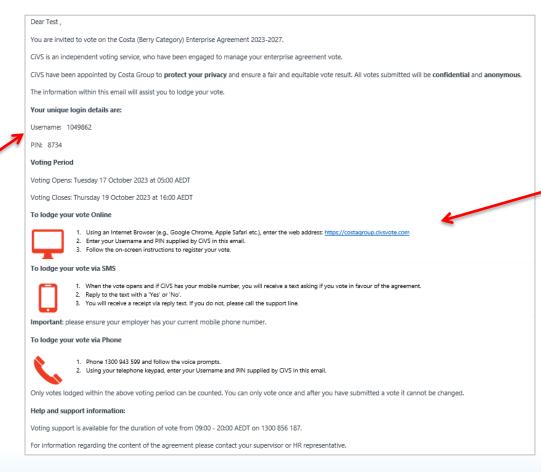
- 1. How you can lodge your vote
- 2. 6-digit Username
- 3. 4-digit PIN

If you misplace this information, please call for support on 1300 856 187.



Instructions by Email

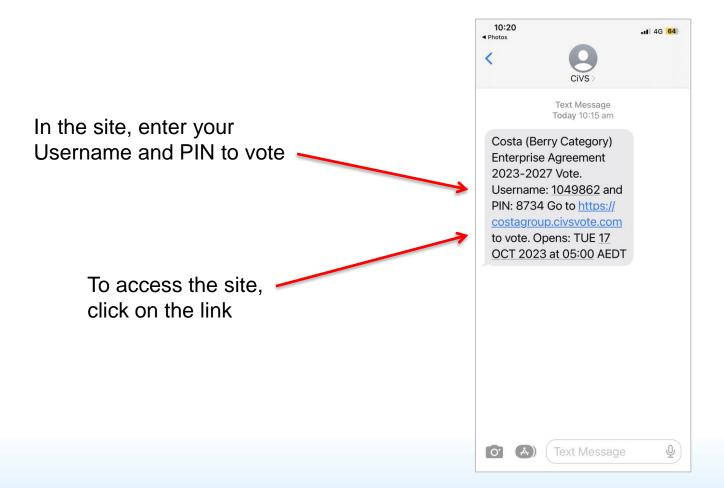
Once in the site, enter your Username and PIN to enter the vote.



To access the online portal click on the link.

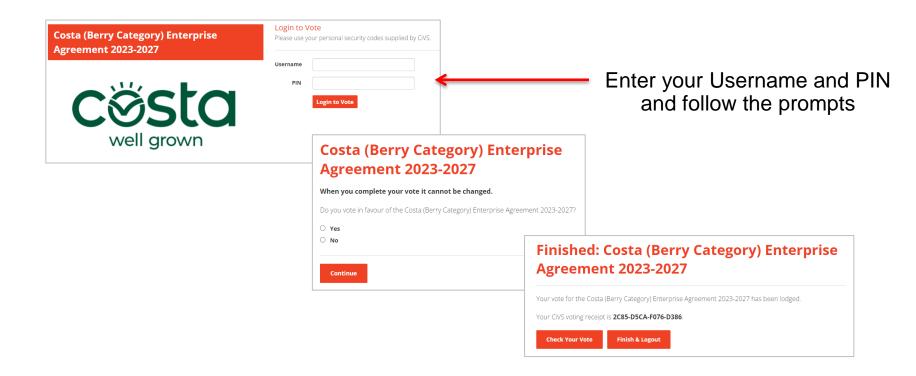


Instructions by SMS





Online Voting Process





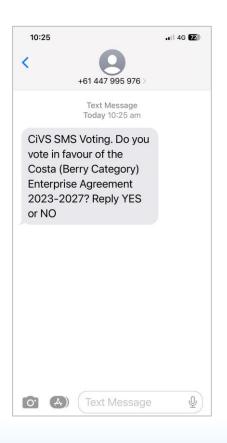
SMS Voting Process

If CiVS has your mobile number, a SMS will be sent to your mobile.

To vote in **favour** of the agreement reply 'YES' To vote **against** the agreement reply 'NO'

You will receive a receipt via reply text. If you do not, please call the support line.

Please ensure your employer has your current mobile phone number.



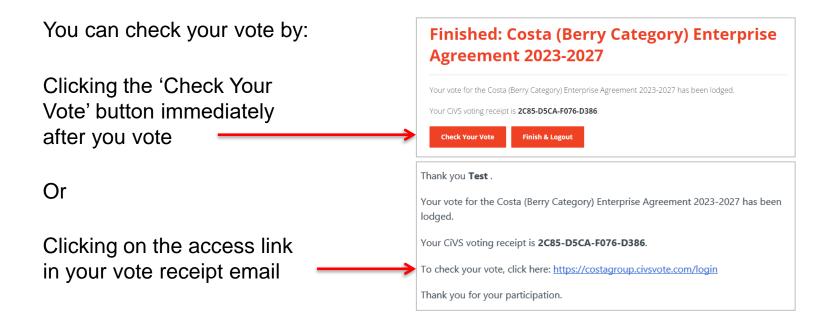


Phone Voting Process

- 1. Phone 1300 943 599 and follow the voice prompts.
- Enter your Username.You do not need to press #
- 3. Enter your PIN number.
 You do not need to press #
- 4. To vote 'YES' in favour of the agreement: Press 1 when instructed
- 5. To vote 'NO' against the agreement: Press 2 when instructed
- 6. Once your vote has been lodged hang up.



Check Your Vote





Check Your Vote

You can then compare your vote receipt with the numbers on the vote validation screen





Result Process

CIVS will deliver the Declaration of Result directly to your HR team.

The Declaration of Result only shows totals of Yes and No votes.

CiVS provides you an independent and confidential voting services.



DON'T FORGET TO VOTE