

EMAIL, CALL OR TWEET YOUR SENATOR AND REPRESENTATIVE

1. Find your legislator here: <http://leg.colorado.gov/findmylegislator>
2. Find your legislator's email and phone number here: <https://leg.colorado.gov/legislators>

If you choose to email:

Dear Senator (*write their last name*),

Please vote to end the death penalty in CO in 2020. I want to end this broken system because (*write one reason you support repeal*).*

Thank you,

(*Your name*)
(*Your zip code*)

Dear Representative (*write their last name*),

Please vote to end the death penalty in CO in 2020. I want to end this broken system because (*write one reason you support repeal*).*

Thank you,

(*Your name*)
(*Your zip code*)

If you choose to call:

Senator (*say their last name*), my name is (*your name*) and I want to end the death penalty because (*state one reason*).* Please vote to end this broken system in Colorado in 2020. Thank you!

Representative (*say their last name*), my name is (*your name*) and I want to end the death penalty because (*state one reason*).* Please vote to end this broken system in Colorado in 2020. Thank you!

If you choose to tweet:

- Go to <https://twitter.com/home>. Look up your **senator's name** in "Search Twitter"
- Tweet directly at them by writing their twitter handle at the end of your tweet.
- Now, look up your **representative's name** in "Search Twitter".
- Tweet directly at them by writing their twitter handle at the end of your tweet.
- Make sure to follow our end the death penalty campaign @endcodp!

I want to end CO's death penalty b/c (*write one reason*).* Please vote to end this broken system in 2020. Thank you! @(*your senator's twitter handle*) @endcodp

I want to end CO's death penalty b/c (*write one reason*).* Please vote to end this broken system in 2020. Thank you! @(*your representative's twitter handle*) @endcodp

* For example, if the issue you want to write about is innocence: "I care about ending the death penalty because of the intolerable risk of executing an innocent person."