Social Media Engagement Kit



"My Why"

Do the Research

General principles to follow:

- refer to your agency's policy before posting on its behalf or privately
- share content that creates value for your audience
- get input from your local community & staff
- go behind the scenes & highlight the human element of your job
- be mindful of the privacy and safety of others, your agency and law enforcement as a whole



Share Your Passion

Help us make "My Why" a statewide campaign:

- tag Colorado POST and The Colorado Attorney General's Office on all "My Why"related posts and feel free to reshare ours
- use #WhylServe hashtag to connect with other participants and increase your visibility
- encourage other law enforcement agencies and individual peace officers to join

FOLLOW

Colorado POST:

Facebook: @POSTColorado

<u>Twitter: @PostColorado</u>

The Colorado Attorney General's Office:

Facebook: @ColoradoAttorneyGeneral

Twitter: @COAttnyGeneral

Get Inspired

Here are pre-written posts to copy & paste from. Remember to change the text appropriately:

- Meet NAME/TITLE of AGENCY NAME, sharing HIS/HER/THEIR #WhylServe story.
- I AM/WE ARE here to serve and this is #WhylServe.
- Join AGENCY NAME in creating and sharing a series of short videos about why you joined the law enforcement profession and why you are staying in it. Featured today is NAME/TITLE of AGENCY NAME.
- "A SHORT STRONG STATEMENT FROM YOUR VIDEO." #WhylServe
- While policing is a difficult and sometimes underappreciated profession, I AM/WE ARE proud to be a part of it. #WhylServe
- Building stronger relationships for a better path into the future through community policing. #WhylServe
- Did you know that "INTERESTING STATISTIC OR FACT ABOUT YOU/YOUR AGENCY"?
 Take a closer look at MY/OUR day-to-day! #WhylServe
- I AM/WE ARE excited to share MY/OUR story with you. #WhylServe
- Considering a career in law enforcement?
 Policing will ask a lot of you, but it will give you so much more in return! #WhylServe
- Behind every badge there is a story.
 #WhylServe

