

Q1 (A-H). Please fill in the following information:

Agency/Organization/School Name:	Coconut Creek Police Department
Agency/Organization/School Address (Street, City, State, Zip):	4800 West Copans Rd Coconut Creek FL 33063
Agency/Organization/School Phone Number (With Area Code):	954-956-1541
Federal Tax-Exempt ID Number:	85-8012557738C-1
Primary Contact Name, Title:	Donald Davis
Primary Contact Phone Number (With Area Code):	863-677-1050
Primary Contact E-mail Address:	ddavis@coconutcreek.net
Agency/Organization/School Social Media Handle(s) (i.e. @AAAForida):	@coconutcreekPD

Q2. Estimated Grant Amount Request (Total Amount Should Not Exceed \$15,000):

3,000

Q3. If the full amount of your grant request cannot be awarded, is your program scalable where you can still use a partial grant?

- Yes
 No

Q4. Has your Organization/School received a grant of this type within the last 3 years?

- Yes
 No

Q4 (A). If yes, how much?

This question was not displayed to the respondent.

Q5. First consideration will be given to programs that impact the following AAA/ACG Traffic Safety priority areas. Please check which of the following focus area(s) your grant request will support:

Drug-Impaired Driving

Virtual Traffic Safety Offerings

Autonomous Vehicles/Technology/Mobility

Pedestrian/Bicycle Safety

Slow Down Move Over

AAA School Safety Patrol®

Drivers Education/How to Drive

N/A

Q6. Describe how funds will be used (Please itemize/provide a list or breakdown of costs if possible):

The Traffic Services Unit would like to create signage and banners that convey the important message of the move over law. Design- 500.00 Products with graphics- 2500.00 These signs would be distributed throughout the city and banners placed strategically to disseminate the message to the public effectively . The social media platform would also be utilized to spread the the information on the banners.

Q7. If additional information needs to be provided, please upload those documents accordingly.

Location Data

Location: (26.297500610352, -80.181602478027)

Source: GeoIP Estimation

