

# Legislation Details (With Text)

File #:	15-621	2 Versio	n: 1	Name:		
Туре:	Consent Item			Status:	Approved	
File created:	7/25/2017			In control:	City Council Business Meeting	
On agenda:	9/11/2017			Final action:	9/11/2017	
Title:	Governor's Highway Safety Program Grant for Traffic Safety					
Attachments:	1. Local Government Resolution_NC GHSP_Traffic Safety_1					
Date	Ver. A	Ver. Action By		Ac	tion	Result
9/11/2017	1 C	ity Council Busi	ness M	eeting Ap	pprove	Pass

## Governor's Highway Safety Program Grant for Traffic Safety

#### Action:

Adopt a resolution authorizing the Charlotte-Mecklenburg Police Department to accept the grant award of \$43,000 from the Governor's Highway Safety Program.

### Staff Resource(s):

Kerr Putney, Police David Sloan, Police

#### Explanation

- The Charlotte-Mecklenburg Police Department (CMPD) has an opportunity to accept the grant award of \$43,000 from the Governor's Highway Safety Program (GHSP), which will provide the following:
  - \$14,000 to purchase four additional dual antenna radar units used in police vehicles to help enforce speed limit laws;
  - \$23,000 to purchase a Driving While Impaired (DWI) prevention simulator, which is used to demonstrate the effect of alcohol and other drugs on driving skills;
  - \$5,000 for the Regional Law Enforcement Liaison travel, training, and meetings expenses:
    - Local traffic safety meetings coordinated by CMPD;
    - Meetings throughout North Carolina and out-of-state; and
    - Training for other departments in the region, and annual, national traffic safety enforcement conference.
  - \$600 to cover the data plan expenses for the GHSP issued technology equipment; and
  - \$400 to support law enforcement county coordinators' public relations efforts.
  - The grant is for a period of one year. No matching funds are required from the City.
- GHSP requires that the City Council pass a resolution authorizing the acceptance of grant funding.

#### Fiscal Note

Funding: Governor's Highway Safety Program

### Attachment(s) Resolution