



## Legislation Details (With Text)

**File #:** 39187      **Version:** 1      **Name:** Amending the work timeline for the Community Policing and Body Camera Ad Hoc Committee.

**Type:** Resolution      **Status:** Passed

**File created:** 7/2/2015      **In control:** COMMON COUNCIL

**On agenda:** 7/21/2015      **Final action:** 7/21/2015

**Enactment date:** 7/22/2015      **Enactment #:** RES-15-00599

**Title:** Amending the work timeline for the Community Policing and Body Camera Ad Hoc Committee.

**Sponsors:** Paul R. Soglin, Shiva Bidar, Denise DeMarb

**Indexes:**

**Code sections:**

**Attachments:**

Date	Ver.	Action By	Action	Result
7/21/2015	1	COMMON COUNCIL	Adopt	Pass
7/7/2015	1	COMMON COUNCIL	Refer to a future Meeting to Adopt	Pass
7/2/2015	1	Mayor's Office	Referred for Introduction	

### Fiscal Note

No expenditure required.

### Title

Amending the work timeline for the Community Policing and Body Camera Ad Hoc Committee.

### Body

WHEREAS, the City of Madison created the Community Policing and Body Camera Ad Hoc Committee (Resolution File #36838) to declare the City's intention to study the potential use of body cameras by the Madison Police and the framework for a pilot study through the creation of an ad hoc committee and a community and employee engagement process; and

WHEREAS, that Resolution provided a timeline requiring that the Ad Hoc Committee present its recommendations to the Common Council at its August 4, 2015 meeting; and

WHEREAS, the Ad Hoc Committee held its first meeting on July 2, 2015 meeting; and

WHEREAS, due to the scope of the issues under consideration, the Community Policing and Body Camera Ad Hoc Committee will not complete its work by August 4, 2015;

NOW, THEREFORE, BE IT RESOLVED, that the Common Council amends the work timeline for the Community Policing and Body Camera Ad Hoc Committee for the presentation of its recommendations as follows: the Ad Hoc Committee will present its recommendations to the Common Council at its September 15, 2015 meeting.