



## Legislation Details (With Text)

**File #:** 160143.      **Version:** 1      **Name:**  
**Type:** Resolution      **Status:** Adopted  
**File created:** 6/22/2016      **In control:** City Manager  
**On agenda:** 8/18/2016      **Final action:** 8/18/2016  
**Title:** Resolution for a Joint Participation Agreement - State Block Grant Funds for RTS Operating Assistance for FY 2017 (B)

This item is a request to adopt a Resolution authorizing the City Manager to execute a Joint Participation Agreement between the City of Gainesville and Florida Department of Transportation (FDOT) to accept the allocation for Gainesville of \$1,843,539 from the State Block Grant Funds for FY 2017.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. 160143A\_FDOT FY17 Block Grant Resolution\_20160818.pdf, 2. 160143B\_FDOT FY17 Block Grant JPA\_20160818, 3. 160143\_resolution\_20160818.pdf

Date	Ver.	Action By	Action	Result
8/18/2016	1	City Commission	Adopted (Resolution)	Pass

### Resolution for a Joint Participation Agreement - State Block Grant Funds for RTS Operating Assistance for FY 2017 (B)

**This item is a request to adopt a Resolution authorizing the City Manager to execute a Joint Participation Agreement between the City of Gainesville and Florida Department of Transportation (FDOT) to accept the allocation for Gainesville of \$1,843,539 from the State Block Grant Funds for FY 2017.**

FDOT allocates state block grant funds for public transit systems each year. The allocations are based on a three-part formula that includes population, ridership, and vehicle miles operated. For FY 2017, the allocation for Gainesville is \$1,843,539.

FDOT requires the governing board of each public transit system to adopt a resolution authorizing the acceptance of these funds.

The Joint Participation Agreement requires the City of Gainesville to match the funding. Funds in the amount of \$1,843,539 for this match are available in the FY 2017 RTS operating budget.

The City Commission adopt the Resolution.