



## Legislation Text

File #: 21-1621, Version: 1

**To:** Harris County Commissioners Court

**Through:** John R. Blount, P.E., County Engineer, Office of the County Engineer

**Prepared By:** Veronica Celis, Agenda Coordinator, Office of the County Engineer

**Subject:** Public Necessity (Mandatory) - Traffic Signal - TC Jester Blvd at 7<sup>th</sup> St - 2019

**Project ID (If applicable):**

### Purpose and Request:

Recommendation for authorization of certain projects, decreeing the projects to be a public necessity and convenience, directing the Harris County Real Property Division to acquire, and authorizing eminent domain if necessary for four (4) road easement tracts for the public project known as Traffic Signal - TC Jester Blvd. at 7<sup>th</sup> Street - 2019, for the purpose of traffic signal installation with pedestrian related appurtenances, UPIN 20101MF1C301, Precinct 1.

### Background and Discussion:

N/A

### Fiscal Impact:

N/A

| Fiscal Summary   |          |                    |   |
|--|----------|--------------------|---|
| Expenditures   | FY 20-21 | FY 21-22 Projected | Future Years Projected [3 additional years] |
| <b>Service Impacted:</b> <i>[Please identify the division where expenditures will be incurred]</i> |          |                    |   |
| Existing Budget  |          |                    |   |
| Additional Appropriation Requested   |          |                    |   |
| <b>Total Expenditures</b>  |          |                    |   |
| <b>Funding Sources</b>   |          |                    |   |
| Existing Department Budget   |          |                    |   |
| Please Identify Funding Sources: Special Revenue, Grant, etc.                                      |          |                    |   |
| [INSERT FUNDING SOURCES]   |          |                    |   |
| <b>Total Sources</b>   |          |                    |   |

### Alternatives:

N/A

### Alignment with Strategic Objective:

N/A

**Attachments:**

*Findings and Declarations, Survey Descriptions and Map*