

# GRC Review Form

**Grant Title** US Marshals Service Task Force FY2024  
**Department** Auditor's Office  
**Dept Contact** Janna Caponera **Extension** 4638

\*\*GRC Form Updated 2/17/2022

The County Auditor's Office, in conjunction with the Grant Review Committee (GRC), has reviewed the application and/or award as detailed above, and the application and/or award is

- Recommended** This grant application and/or award is recommended for approval to Commissioners Court.
- Not Recommended** This grant application and/or award is not recommended for approval to Commissioners Court.
- No Response Received** No responses given by the GRC.
- NA Response Received** Not applicable responses for the grant given by the GRC.

**Totals** 0 Recommended 0 Not Recommended 0 No Response Received 0 Not Applicable

Completed by:

Janna Caponera  
GRC Chair/Designee

12 February 2024  
Date

## County Auditor Comments

Grant to reimburse OT for deputies working to investigate and apprehend federal fugitives. Grant period is October 13, 2023 through September 30, 2024. Federal funds in the amount of \$50,000 with no county match required.

New Personnel/Addition to Head count:  Existing Position:

- Recommended
- Not Recommended
- No Response Received

## Budget and Finance (BFO) Comments

2024 US Marshals Service – Violent Offender Task Force grant in the amount of \$50,000 in federal funds for overtime reimbursement. No county match required. Grant term is October 13, 2023 through September 30, 2024.

- Recommended
- Not Recommended
- No Response Received

## Purchasing Comments

No action by Purchasing (personnel only)

- Recommended
- Not Recommended
- No Response Received
- NA – No Purchasing Involved

## Information Technology (IT) Comments

[Click here to enter text.](#)

- Recommended
- Not Recommended
- No Response Received
- NA – No IT Involved

## Human Resources (HR) Comments New Personnel/Addition to Headcount

[Click here to enter text.](#)

- Recommended
- Not Recommended
- No Response Received
- NA – No HR Involved