



STAFF REPORT

MEETING DATE: September 17, 2024

TITLE:

Consider and act on Resolution No. R-2024-110, approving an Interlocal Agreement between the City of Bastrop and Bastrop County regarding surveying a portion of land located south of Hunters Crossing and east of SH 304, as attached in Exhibit A; authorizing the execution of all necessary documents; upon request and providing for findings of fact, repealer, severability, effective date, proper notice, and meeting.

AGENDA ITEM SUBMITTED BY:

Submitted by: Andres Rosales, Assistant City Manager

BACKGROUND/HISTORY:

In August 2024, City Staff and Bastrop County met to discuss drainage issues in the Hunters Crossing subdivision that are directly adjacent to property outside the city limits and in the county. During the meeting it was mutually agreed upon by both the City and County that a joint venture to address the drainage issues that are affecting both residents of the city and the county would be the best process forward. The City agreed it would engage one of the surveyors from IDIQ process that Staff had recently undertaken. Once the survey data is returned staff will reconvene with Bastrop County Staff to determine the next steps.

Due to the nature of the repairs that may be needed at this time, Staff is including a generic scope of work in the ILA to ensure that any repairs or mitigation measures that may be needed can be addressed in an expeditious manner.

FISCAL IMPACT:

Whatever the cost will be for the surveying services.

RECOMMENDATION:

Take action on Resolution No. R-2024-110, Approving an Interlocal Agreement between the City of Bastrop and Bastrop County regarding surveying a portion of land located south of Hunters Crossing and east of SH 304, as attached in Exhibit A; authorizing the execution of all necessary documents.

ATTACHMENTS:

1. Resolution No. R-2024-110
2. Draft Interlocal Agreement between City and Bastrop County
3. Exhibit A: Hunters Crossing Channel Outfall Drainage Analysis Survey Scope
4. Exhibit B: Right of Entry Forms