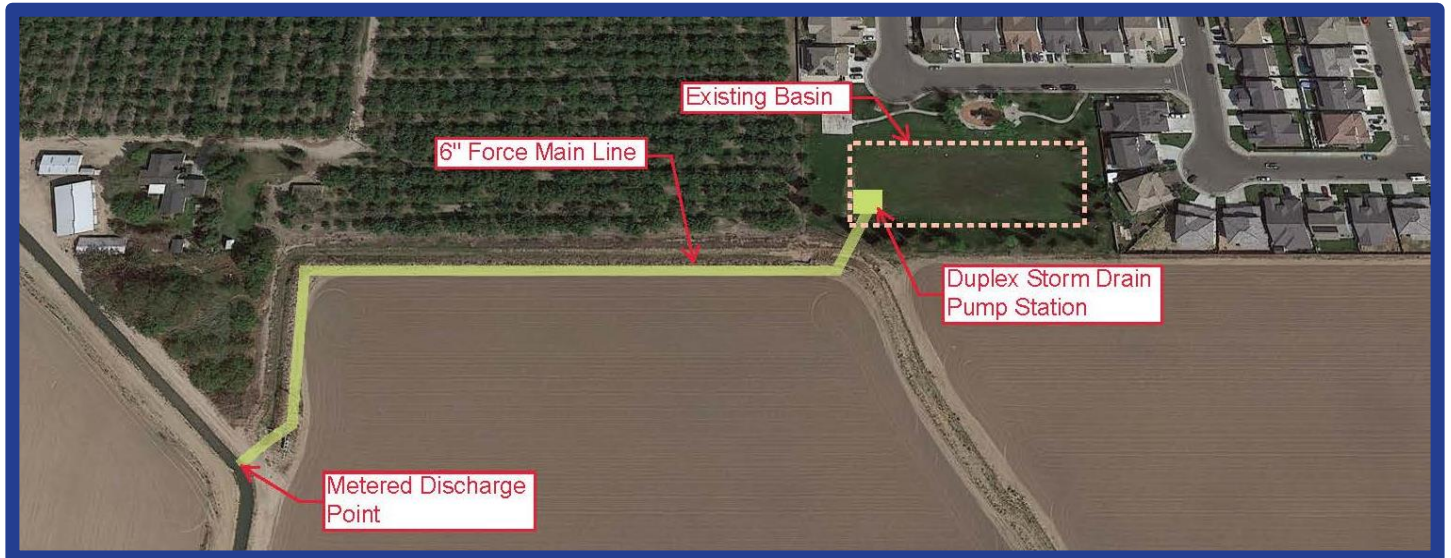


Request:

The City of Livingston (City) is seeking \$750,000 in funding to design, permit, and construct storm drain basin improvements to alleviate flooding caused by drainage runoff from heavy rain events.



Area of proposed project improvements.

Description:

The proposed project improvements include construction of a duplex storm drainage pump station, electrical, controls, 1,200 LF +/- 6" force main, canal crossing improvements, and a metered discharge into the MID canal.

Necessity:

The City of Livingston is currently categorized as a disadvantaged community. The City has a small amount of available resources and a limited tax base to use for funding. When possible, the City uses these funds to leverage other outside funding sources to complete projects.

The existing dual purpose storm basin was designed as a percolation basin but no longer percolates properly due to sealing of the soil. The City is forced to use a portable temporary pump to empty the basin during storms into the adjacent MID ditch that is slated for removal in the near future. The temporary pump is easily overwhelmed during significant storm events. The proposed improvements will remedy this as well as reduce City Staff time at this location allowing them to be utilized more effectively elsewhere in the City.

Funding request: \$750,000

The City is seeking funding for project design, permitting, and construction. To secure an additional funding source for this project, the construction of these improvements has been significantly delayed as the City would struggle to secure funding sources for

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