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<thead>
<tr>
<th>FME ID</th>
<th>FME Name</th>
<th>Description</th>
<th>Counties</th>
<th>Associated Goal No.</th>
<th>Flood Risk Type: Riverine</th>
<th>Flood Risk Type: Coastal</th>
<th>Flood Risk Type: Local</th>
<th>Sponsor</th>
<th>FME Study Type</th>
<th>Estimated Study Cost</th>
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</thead>
<tbody>
<tr>
<td>061000470</td>
<td>Ledge Street Area Drainage and Paving</td>
<td>Project provides for design and construction of storm water drainage and paving improvements, mitigation, and necessary utilities to serve the Ledge and Nathaniel areas east of Clearwood Drive to mitigate structural flooding risk.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.1</td>
<td>No</td>
<td>No</td>
<td>No</td>
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<td>Project Planning</td>
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<td>061000471</td>
<td>Scott Street (OST to Brays Bayou) Area Drainage and Paving Improvements (remove southland from it)</td>
<td>Project for design and construction of storm drainage and paving improvements in the Scott Street Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>1.1</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
<td>Project Planning</td>
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<td>061000472</td>
<td>Freeway Manor North Area Drainage and Paving Improvements FMN, FMS, GWT and C106-10</td>
<td>Project for design and construction of storm drainage and paving improvements in the Freeway Manor North Area to mitigate structural flooding risk. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.1</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
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<td>Project Planning</td>
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<td>061000473</td>
<td>Richmond Plaza (South) Drainage and Paving Improvements (Chimney Rock - Burnett/Bayland Park)</td>
<td>Project for design and construction of storm drainage and paving improvements in the Richmond Plaza Area to reduce risk and structural flooding. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.2</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
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<td>061000474</td>
<td>Southland Area Drainage and Paving Improvements</td>
<td>Project for design and construction of storm drainage and paving improvements in the Southland Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.0</td>
<td>No</td>
<td>No</td>
<td>No</td>
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<td>Project Planning</td>
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<td>061000475</td>
<td>Westbury Area Drainage and Paving Improvements Subproject 1 (+30%) - include entire Westbury</td>
<td>Project for design and construction of storm drainage and paving improvements including a surface detention basin in the Westbury Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.2</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<td>061000476</td>
<td>Chateau Forest Area Drainage and Paving (30%) Goforth</td>
<td>Project for design and construction of storm drainage and paving improvements in the Chateau Forest Drive and West Little York Road Areas. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 060000015</td>
<td>0.5</td>
<td>Yes</td>
<td>No</td>
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<td>Estimated Population at Flood Risk</td>
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<td>Number of Low Water Crossings at Flood Risk</td>
<td>Estimated length of roads at flood risk (miles)</td>
<td>Estimated farm &amp; ranch land at flood risk (acres)</td>
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<td>061000470</td>
<td>Ledge Street Area Drainage and Paving</td>
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<td>061000471</td>
<td>Scott Street (OST to Brays Bayou) Area Drainage and Paving Improvements (remove southland from it)</td>
<td>&lt;Null&gt;</td>
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<td>061000472</td>
<td>Freeway Manor North Area Drainage and Paving Improvements FMN, FMS, GWT and C106-10</td>
<td>205</td>
<td>204</td>
<td>715</td>
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<td>061000473</td>
<td>Richmond Plaza (South) Drainage and Paving Improvements (Chimney Rock - Burnett/Bayland Park)</td>
<td>306</td>
<td>268</td>
<td>1,570</td>
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<td>061000475</td>
<td>Westbury Area Drainage and Paving Improvements Subproject 1 (+30%) - include entire Westbury</td>
<td>104</td>
<td>103</td>
<td>469</td>
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<td>061000476</td>
<td>Chateau Forest Area Drainage and Paving (30%) Goforth</td>
<td>672</td>
<td>640</td>
<td>1,937</td>
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<td>061000477</td>
<td>Drainage and Paving Improvements for Cottage Grove East - Phase II</td>
<td>Phase 2 of storm drainage and street improvements bounded by IH-10W, White Oak Bayou, TC Jester, and Durham Dr.. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.2</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<td>061000478</td>
<td>TIRZ17 Memorial City Area Detention Basin</td>
<td>Provides for right-of-way acquisition, design and construction of detention basins to mitigate impacts in the Memorial City Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.0</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
<td>Project Planning</td>
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<td>061000479</td>
<td>PS18 Aldine West field</td>
<td>Project for design and construction of detention pond in conjunction with TxDot. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.0</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
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<td>061000480</td>
<td>Spring Shadows North</td>
<td>Project for design and construction of storm drainage and paving improvements in the Spring Shadows Areas to mitigate structural flooding risk. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.4</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
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<td>061000481</td>
<td>Kirkwood/Nottingham</td>
<td>Project provides for design and construction of storm drainage and paving improvements in the Notthingham and Yorkshire Areas. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
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<td>No</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
<td>Project Planning</td>
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<td>061000482</td>
<td>Gellhorn</td>
<td>This project provides for paving improvements including storm inlet improvements in the Gellhorn Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.0</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>Houston</td>
<td>Project Planning</td>
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<td>061000483</td>
<td>Turkey Gully</td>
<td>This study will analyze the local drainage systems in the Shady Acres area to divert stormwater flow from Turkey Gully to White Oak Bayou. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.2</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Houston</td>
<td>Project Planning</td>
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<td>061000484</td>
<td>D-133 Sharpstown</td>
<td>This project provides for the right-of-way acquisition, design and construction of detention basins in the Sharpstown Area. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>8.5</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<td>FME Name</td>
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<td>Residential Structures at Flood Risk</td>
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<td>Number of Low Water Crossings at Flood Risk</td>
<td>Estimated length of roads at flood risk (miles)</td>
<td>Estimated farm &amp; ranch land at flood risk (acres)</td>
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<td>06100477</td>
<td>Drainage and Paving Improvements for Cottage Grove East - Phase II</td>
<td>30</td>
<td>20</td>
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<td>06100478</td>
<td>TIRZ17 Memorial City Area Detention Basin</td>
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<td>06100479</td>
<td>P518 Aldine West field</td>
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<td>06100480</td>
<td>Spring Shadows North</td>
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<td>503</td>
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<td>2,373</td>
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<td>20,445</td>
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<td>FME ID</td>
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<td>Flood Risk Type: Riverine</td>
<td>Flood Risk Type: Coastal</td>
<td>Flood Risk Type: Local</td>
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<td>061000485</td>
<td>City of Bellaire Newcastle/Kilmarnock Area Drainage Improvements</td>
<td>Perform engineering services to develop and advance a flood risk reduction project in the Newcastle/Kilmarnock area, servicing the eastern part of the City of Bellaire.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>3.6</td>
<td>Yes</td>
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<td>061000486</td>
<td>City of Bellaire Loop 610 Area Drainage Improvements</td>
<td>Perform engineering services to develop and advance a flood risk reduction project in the Newcastle area, servicing the east-central part of the City of Bellaire.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>3.6</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Bellaire</td>
<td>Project Planning</td>
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<td>061000487</td>
<td>City of Bellaire South Rice Area Drainage Improvements</td>
<td>Perform engineering services to develop and advance a flood risk reduction project in the South Rice area, servicing the west-central part of the City of Bellaire.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>3.6</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<td>Project Planning</td>
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<td>061000488</td>
<td>City of Bellaire Chimney Rock Area Drainage Improvements</td>
<td>Perform preliminary engineering services to develop and advance a flood risk reduction project in the Chimney Rock area, servicing the western part of the City of Bellaire.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>3.6</td>
<td>Yes</td>
<td>No</td>
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<td>061000489</td>
<td>City of Huntsville - Elkins Lake Watershed</td>
<td>Analysis of alternatives to determine mitigation of existing flood problems</td>
<td>Walker</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>43.4</td>
<td>No</td>
<td>No</td>
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<td>061000490</td>
<td>City of Huntsville - Spring Lake Watershed</td>
<td>Analysis of alternatives to determine mitigation of existing flood problems</td>
<td>Walker</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>43.4</td>
<td>No</td>
<td>No</td>
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<td>061000491</td>
<td>Montgomery County MUDs 83,84 - Alternative 4 and 6B PER</td>
<td>Further define Alternative 4 and 6B recommended in the Oakhurst Drainage System &amp; Bentwood Diversion Channel Flood Reduction Study (March 2021) including performing a benefit cost analysis.</td>
<td>Montgomery</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>1.3</td>
<td>Yes</td>
<td>No</td>
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<td>Montgomery County MUD 83, Montgomery County MUD 84</td>
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<td>061000494</td>
<td>Montgomery County MUDs 83,84 - Storm Sewer Improvements</td>
<td>Further define storm sewer improvements recommended in the Oakhurst Drainage System &amp; Bentwood Diversion Channel Flood Reduction Study (March 2021), evaluate and identify potential inlet improvements.</td>
<td>Montgomery</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>1.3</td>
<td>Yes</td>
<td>No</td>
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<td>Montgomery County MUD 83, Montgomery County MUD 84</td>
<td>Project Planning</td>
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<tr>
<td>061000495</td>
<td>Preliminary Engineering Design of Detention Pond &amp; Conveyance System for Buddy Grass and Railroad Ditches</td>
<td>Study to create detention pond &amp; Ditch system for Buddy Grass and RR Ditches</td>
<td>Liberty, Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.5</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Liberty County Water Control District 1</td>
<td>Project Planning</td>
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<td>061000496</td>
<td>Feasibility Study - Convert Enderli Reservoir into a Detention Pond</td>
<td>Request to study converting Enderli Reservoir into a detention pond</td>
<td>Liberty, Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>1.6</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Liberty County Water Control District 1</td>
<td>Project Planning</td>
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<td>FME Name</td>
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<td>Residential Structures at Flood Risk</td>
<td>Estimated Population at Flood Risk</td>
<td>Critical Facilities at flood risk (#)</td>
<td>Number of Low Water Crossings at Flood Risk</td>
<td>Estimated length of roads at flood risk (miles)</td>
<td>Estimated farm &amp; ranch land at flood risk (acres)</td>
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<td>061000485</td>
<td>City of Bellaire Newcastle/Kilmarnock Area Drainage Improvements</td>
<td>5,877</td>
<td>5,537</td>
<td>25,741</td>
<td>69</td>
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<td>71</td>
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<td>City of Bellaire Loop 610 Area Drainage Improvements</td>
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<td>City of Bellaire South Rice Area Drainage Improvements</td>
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### San Jacinto RFPG - Potential FMEs for Recommendation

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<th>Estimated Number of Structures at Flood Risk</th>
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<th>Estimated Population at Flood Risk</th>
<th>Critical Facilities at flood risk (#)</th>
<th>Number of Low Water Crossings at Flood Risk</th>
<th>Estimated length of roads at flood risk (miles)</th>
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<tr>
<td>061000521</td>
<td>Cypress Creek Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Cypress Creek watershed.</td>
<td>Harris, Waller</td>
<td>06000015</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>Harris</td>
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<td>Estimated Number of Structures at Flood Risk</td>
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<td>Estimated Population at Flood Risk</td>
<td>Critical Facilities at flood risk (#)</td>
<td>Number of Low Water Crossings at Flood Risk</td>
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<td>Clear Creek Local Drainage Study</td>
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<tr>
<td>061000522</td>
<td>Cypress Creek - Neighborhood Future Floodplain Analysis</td>
<td>Watershed-wide study investigating neighborhoods at flood risks identified though MAAPNext and best available data for the development of flood mitigation projects for Cypress Creek watershed.</td>
<td>Harris, Waller</td>
<td>060000010, 06000015</td>
<td>267.2</td>
<td>Yes</td>
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<td>White Oak Bayou - Neighborhood Future Floodplain Analysis</td>
<td>Watershed-wide study investigating neighborhoods at flood risks identified though MAAPNext and best available data for the development of flood mitigation projects for White Oak Bayou watershed.</td>
<td>Harris</td>
<td>060000010, 06000015</td>
<td>111.1</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<td>Harris</td>
<td>06000015</td>
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<td>Yes</td>
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<td>Spring Gully &amp; Goose Creek Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Spring Gully &amp; Goose Creek watershed.</td>
<td>Harris</td>
<td>06000015</td>
<td>35.0</td>
<td>Yes</td>
<td>No</td>
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<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Cedar Bayou watershed.</td>
<td>Harris, Liberty, Chambers</td>
<td>06000015</td>
<td>199.0</td>
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<td>Yes</td>
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<td>Addicks Reservoir Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Addicks Reservoir watershed.</td>
<td>Harris, Waller</td>
<td>06000015</td>
<td>138.5</td>
<td>Yes</td>
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<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Little Cypress Creek watershed.</td>
<td>Harris</td>
<td>06000015</td>
<td>52.3</td>
<td>Yes</td>
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<td>Buffalo Bayou Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Buffalo Bayou watershed.</td>
<td>Harris, Fort Bend</td>
<td>06000015</td>
<td>101.9</td>
<td>Yes</td>
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<td>Critical Facilities at flood risk (#)</td>
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<td>4,159</td>
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<td>FME Study Area (sqmi)</td>
<td>Flood Risk Type: Riverine</td>
<td>Flood Risk Type: Coastal</td>
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<td>061000530</td>
<td>Spring Gully &amp; Goose Creek - Neighborhood Future Floodplain Analysis</td>
<td>Watershed-wide study investigating neighborhoods at flood risks identified though MAAPNext and best available data for the development of flood mitigation projects for Spring Gully &amp; Goose Creek watershed.</td>
<td>Harris</td>
<td>060000010, 06000015</td>
<td>35.0</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Willow Creek watershed.</td>
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<td>06000015</td>
<td>55.6</td>
<td>Yes</td>
<td>No</td>
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<td>Luce Bayou Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Luce Bayou watershed.</td>
<td>Harris, Liberty, Montgomery</td>
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<td>74.9</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<td>061000533</td>
<td>Barker Reservoir Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Barker Reservoir watershed.</td>
<td>Harris, Fort Bend, Waller</td>
<td>06000015</td>
<td>128.6</td>
<td>Yes</td>
<td>No</td>
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<td>061000534</td>
<td>Brays Bayou Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Brays Bayou watershed.</td>
<td>Harris, Fort Bend</td>
<td>06000015</td>
<td>128.7</td>
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<td>Briarwood Area Drainage Improvements</td>
<td>Further analysis to become a FMP. This project includes proposed storm sewer improvements to bring the area to accordance with the City of Baytown drainage criteria. Detention is also proposed to mitigate for impacts from increased flow.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 06000015</td>
<td>0.1</td>
<td>No</td>
<td>No</td>
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<td>North Alexander</td>
<td>Further analysis to become a FMP. This project includes proposed storm sewer improvements to bring the area to accordance with the City of Baytown drainage criteria. Detention is also proposed to mitigate for impacts from increased flow.</td>
<td>Harris</td>
<td>060000001, 060000011, 060000012, 06000015</td>
<td>0.2</td>
<td>No</td>
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<td>FME ID</td>
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<td>1,882</td>
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<td>Rollingbrook Garth and Main</td>
<td>Further analysis to become a FMP. This project includes proposed storm sewer improvements to bring the area to accordance with the City of Baytown drainage criteria. Detention is also proposed to mitigate for impacts from increased flow.</td>
<td>Harris</td>
<td>060000001, 06000011, 06000012, 06000015</td>
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<td>West Baytown Phase 2</td>
<td>Further analysis to become a FMP. This project includes proposed storm sewer improvements to bring the area to accordance with the City of Baytown drainage criteria.</td>
<td>Harris</td>
<td>060000001, 06000011, 06000012, 06000015</td>
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<tr>
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<td>Spring Creek Local Drainage Study</td>
<td>The main objective of this study is to analyze local subdivision drainage of repetitive loss and high flood risks neighborhoods to produce flood mitigation projects in Spring Creek watershed.</td>
<td>Harris, Montgomery, Waller, Grimes</td>
<td>060000001, 06000011, 06000012, 06000015</td>
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<td>061000540</td>
<td>South Shore Drainage Pump Station</td>
<td>Project includes analysis to bring the existing storm sewer into compliance with updated drainage criteria along with the evaluation and design of a pump station.</td>
<td>Galveston</td>
<td>060000001, 06000011, 06000012, 06000015</td>
<td>1.2</td>
<td>No</td>
<td>Yes</td>
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<tr>
<td>061000541</td>
<td>51st Street Drainage Basin Pump Station Project</td>
<td>The project includes evaluation of storm drainage improvements including a pump station at 51st Street and Harborside that will help reduce flooding in the project area and the surrounding areas.</td>
<td>Galveston</td>
<td>060000001, 06000011, 06000012, 06000015</td>
<td>1.2</td>
<td>No</td>
<td>Yes</td>
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<td>061000542</td>
<td>Kansas Street Drainage Project, Phase 2</td>
<td>Further analysis of propose drainage improvements within the City’s Historic District.</td>
<td>Galveston</td>
<td>060000001, 06000011, 06000012, 06000015</td>
<td>51.8</td>
<td>Yes</td>
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<tr>
<td>061000543</td>
<td>Gum Bayou Drainage Improvements</td>
<td>Widens Gum Bayou from approximately SH 96 to the City’s ETJ and create a new detention pond approximately 20 ac-ft in size.</td>
<td>Galveston</td>
<td>060000001, 06000011, 06000012, 06000015</td>
<td>5.9</td>
<td>Yes</td>
<td>No</td>
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<tr>
<td>061000544</td>
<td>Magnolia Creek &amp; Cedar Gully Drainage Improvement Project</td>
<td>Project would look at Magnolia Creek and Cedar Gully upstream of FM 518. Improvements would include modification of detention pond outlets and culvert crossings at Summer Place.</td>
<td>Galveston</td>
<td>060000001, 06000011, 06000012, 06000015</td>
<td>6.3</td>
<td>Yes</td>
<td>No</td>
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<tr>
<td>061000545</td>
<td>Highland Terrace and Wesley Drive Drainage Improvements</td>
<td>Evaluation of an extension of the FM 518 &amp; Wesley Drive Drainage Improvement project. Includes extending storm sewer improvements.</td>
<td>Galveston</td>
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<td>0.9</td>
<td>Yes</td>
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## San Jacinto RFPG - Potential FMEs for Recommendation

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<th>Estimated Number of Structures at Flood Risk</th>
<th>Residential Structures at Flood Risk</th>
<th>Estimated Population at Flood Risk</th>
<th>Critical Facilities at Flood risk (%)</th>
<th>Number of Low Water Crossings at Flood Risk</th>
<th>Estimated length of roads at flood risk (miles)</th>
<th>Estimated farm &amp; ranch land at flood risk (acres)</th>
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<td>6,139</td>
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<td>0</td>
<td>26</td>
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<td>061000542</td>
<td>Kansas Street Drainage Project, Phase 2</td>
<td>5,305</td>
<td>4,856</td>
<td>13,944</td>
<td>25</td>
<td>2</td>
<td>105</td>
<td>1,307</td>
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<td>061000543</td>
<td>Gum Bayou Drainage Improvements</td>
<td>927</td>
<td>892</td>
<td>1,357</td>
<td>6</td>
<td>0</td>
<td>18</td>
<td>42</td>
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<td>061000544</td>
<td>Magnolia Creek &amp; Cedar Gully Drainage Improvement Project</td>
<td>334</td>
<td>321</td>
<td>1,076</td>
<td>3</td>
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<td>4</td>
<td>2</td>
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<td>061000545</td>
<td>Highland Terrace and Wesley Drive Drainage Improvements</td>
<td>29</td>
<td>14</td>
<td>503</td>
<td>8</td>
<td>0</td>
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<td>FME ID</td>
<td>FME Name</td>
<td>Description</td>
<td>Counties</td>
<td>Associated Goal No.</td>
<td>FME Study Area (sqmi)</td>
<td>Flood Risk Type: Riverine</td>
<td>Flood Risk Type: Coastal</td>
<td>Flood Risk Type: Local</td>
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<tr>
<td>061000546</td>
<td>Benson Bayou Regional Mitigation Conveyance &amp; Detention Pond Project</td>
<td>Further study of proposed regrading of Benson Bayou and tributaries along with a regional mitigation pond and reconstruction of road crossings and existing outfall structures.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>5.1</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>061000547</td>
<td>Interurban Watershed Drainage Improvement Project</td>
<td>Project would widen Interurban Ditch by approximately 10’ starting at FM 518 and extending upstream for approximately 2,000 linear feet. A 10 to 12 acre-feet detention pond downstream of FM 518 will need to be constructed to mitigate.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>1.1</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>061000548</td>
<td>Patton Subdivision Drainage Improvements Project</td>
<td>Evaluation of storm sewer improvements along Sanders St., West Wilkins St., and Interurban St. The storm sewer would discharge into an approximate 40 ac-ft new detention pond along W. Galveston/W. Wilkins before discharging into Interurban Ditch.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>1.1</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
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<tr>
<td>061000551</td>
<td>St. Charles Street Drainage Improvements Project</td>
<td>Further analysis of proposed storm sewer improvements to St Charles Street and evaluation of detention.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>5.1</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>061000552</td>
<td>Columbia Memorial Parkway Drainage Improvement Project</td>
<td>A detailed drainage analysis is needed to confirm storm sewer sizes and if detention would be needed. Project would replace roadside ditches with a curb and gutter system.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>4.4</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<tr>
<td>061000553</td>
<td>Magnolia Creek &amp; Cedar Gully Clearing and Desnagging Project</td>
<td>Project would look at Magnolia Creek and Cedar Gully downstream of FM 518 and all work would be above the ordinary high water mark. Scope of work includes the removal of vegetation and/or Desnagging of the channels.</td>
<td>Galveston</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>5.8</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<tr>
<td>061000554</td>
<td>Texas Avenue-Magnolia-MedicalCenterBlvd-Hwy3 Drainage Improvement Study</td>
<td>Evaluate existing flood risk in a portion of the city bounded by Magnolia St, Texas Avenue, Hwy3, and Medical Center Blvd. Identify solutions to mitigate flood risk in this area.</td>
<td>Harris</td>
<td>06000010, 06000015</td>
<td>0.6</td>
<td>No</td>
<td>No</td>
<td>No</td>
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<tr>
<td>061000555</td>
<td>HCMUD365 Cole Crossing Stormwater Detention and Water Quality Improvement Project</td>
<td>PER to further study and design the incorporation of additional mitigation volume and SWQ features in the existing Cole Crossing detention pond along Cypress Creek.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>25.8</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<tr>
<td>061000556</td>
<td>Brookshire-Katy Drainage District Watershed Study</td>
<td>Study to expand on the recently completed existing conditions model assessment. Conduct a needs assessment and identify mitigation solutions (FMPs) to be incorporated into the flood plan.</td>
<td>Waller</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>76.8</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
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<td>FME ID</td>
<td>FME Name</td>
<td>Estimated Number of Structures at Flood Risk</td>
<td>Residential Structures at Flood Risk</td>
<td>Estimated Population at Flood Risk</td>
<td>Critical Facilities at flood risk (#)</td>
<td>Number of Low Water Crossings at Flood Risk</td>
<td>Estimated length of roads at flood risk (miles)</td>
<td>Estimated farm &amp; ranch land at flood risk (acres)</td>
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<td>061000546</td>
<td>Benson Bayou Regional Mitigation Conveyance &amp; Detention Pond Project</td>
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<td>220</td>
<td>901</td>
<td>0</td>
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<td>061000547</td>
<td>Interurban Watershed Drainage Improvement Project</td>
<td>6</td>
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<tr>
<td>061000548</td>
<td>Patton Subdivision Drainage Improvements Project</td>
<td>6</td>
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<td>31</td>
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<td>061000551</td>
<td>St. Charles Street Drainage Improvements Project</td>
<td>240</td>
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<td>Columbia Memorial Parkway Drainage Improvement Project</td>
<td>1,016</td>
<td>856</td>
<td>2,734</td>
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<td>061000553</td>
<td>Magnolia Creek &amp; Cedar Gully Clearing and Desnagging Project</td>
<td>335</td>
<td>322</td>
<td>1,082</td>
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<td>061000554</td>
<td>Texas Avenue-Magnolia-MedicalCenterBlvd-Hwy3 Drainage Improvement Study</td>
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<td>061000555</td>
<td>HCMUD365 Cole Crossing Stormwater Detention and Water Quality Improvement Project</td>
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<td>2,445</td>
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<td>061000556</td>
<td>Brookshire-Katy Drainage District Watershed Study</td>
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<td>594</td>
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<td>FME ID</td>
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<td>Description</td>
<td>Counties</td>
<td>Associated Goal No.</td>
<td>FME Study Area (sqmi)</td>
<td>Flood Risk Type: Riverine</td>
<td>Flood Risk Type: Coastal</td>
<td>Flood Risk Type: Local</td>
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<tr>
<td>061000557</td>
<td>Drainage and Paving Improvements for Cottage Grove East - Phase I</td>
<td>Phase 1 of storm drainage and street improvements bounded by IH-10W, White Oak Bayou, Durham Dr. and Shepherd Dr. Cost is to perform the BCA and additional analysis to promote this FME to a FMP.</td>
<td>Harris</td>
<td>06000001, 06000011, 06000012, 06000015</td>
<td>0.0</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
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<tr>
<td>FME ID</td>
<td>FME Name</td>
<td>Estimated Number of Structures at Flood Risk</td>
<td>Residential Structures at Flood Risk</td>
<td>Estimated Population at Flood Risk</td>
<td>Critical Facilities at flood risk (#)</td>
<td>Number of Low Water Crossings at Flood Risk</td>
<td>Estimated length of roads at flood risk (miles)</td>
<td>Estimated farm &amp; ranch land at flood risk (acres)</td>
</tr>
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<td>061000557</td>
<td>Drainage and Paving Improvements for Cottage Grove East - Phase I</td>
<td>30</td>
<td>20</td>
<td>47</td>
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