



Harris County Housing and Community Development (HCHCD)

HCHCD CDBG-MIT

Contract: 22-129-000-D405

Overall Contract Status: *Contract executed on 08/31/2022*

Kick-Off Workshop Date: 05/19/2022

Amendments: *Amendment #8 is in progress*

Total Expended to Date: \$68,997,306 (34%)

Months Remaining on the Contract (August 31, 2027): 13 months and 8 days

Change Requests Pending: *Budget modifications for various projects are in progress*

Harris County was allocated \$203,832,174.00 in CDBG-MIT funds for infrastructure, planning, and project delivery.

Harris County Program	Contract Award	Description	Beneficiaries
Infrastructure	\$151,750,000	Infrastructure	48,990 Total 29,659 LMI (60.54%)
Planning	\$37,500,000.00	Planning projects	N/A
Project Delivery	\$16,332,174.00	Project delivery	N/A

Upcoming Benchmarks Infrastructure

Quarter	Missed Benchmark	Met Benchmark or Within \$1 Million of Benchmark	Benchmark
Q4 2025	No	Benchmark met	December 31, 2025
Q2 2026	No	Benchmark met	June 30, 2026
Q4 2026			December 31, 2026

Upcoming Benchmarks Planning

Quarter	Missed Benchmark	Met Benchmark or Within \$1 Million of Benchmark	Benchmark
Q4 2025	Yes	Benchmark was not met nor within \$1 million of the benchmark	December 31, 2025
Q2 2026	Yes	Benchmark was not met nor within \$1 million of the benchmark	June 30, 2026
Q4 2026			December 31, 2026

Program	Q2 2026 Benchmark (Cumulative)	Percent of Draws Approved Against Q1 2026 Benchmark
Infrastructure	\$37,937,500	155.35%

Program	Q2 2026 Benchmark (Cumulative)	Percent of Draws Approved Against Q2 2026 Benchmark
Planning	\$5,625,000	10.2%

Harris County CDBG-MIT Infrastructure Program Status: Ten (10) projects have been approved and amended into the contract.

Total Expenditures to Date: \$67,038,061.15 (including PD)

Percent remaining to be spent: 60%

Total Remaining to Obligate: \$1,750,000.00

Projected Closeout: August 31, 2027

Harris County CDBG-MIT Infrastructure Projects				
Award	Project Description	Project Status		
\$168,082,174.00	Various infrastructure projects	<i>Projects Received by GLO</i>	<i>Projects Approved by GLO</i>	<i>Projects Completed</i>
		10	10	1
\$37,500,000.00*	Pine Trails Subdivision Drainage Improvements Project scope includes improving approximately 63,650 LF of drainage systems and developing two (2) detention ponds in Harris County Precinct No. 2. 66.97% LMI	Construction is 78% complete		

*Original award amount

Harris County CDBG-MIT Infrastructure Projects		
\$20,545,326.00*	Ralston Acres Subdivision Drainage Improvements Project scope includes upgrading approximately 15,800 LF of drainage systems and developing two (2) detention ponds in Harris County Precinct No. 1 and Ralston Acres subdivision. 70.02% LMI	Construction is 65% complete
\$16,954,674.00*	North Forest Subdivision Drainage Improvements Project scope includes upgrading approximately 19,700 LF of drainage systems and developing one (1) detention pond in Harris County Precinct No. 1 and the North Forest subdivision. 61.25% LMI	Construction is 89% complete
\$11,626,928.00*	Cypress Creek Estates Subdivision Drainage Improvements Project scope includes improving 10,300 LF of the subdivision's drainage system and a reduction in the threat of structural flooding. This subdivision is located within the Cypress Creek watershed. 32.26% LMI	Construction is 87% complete
\$9,204,043.00*	Barwood Project scope includes improving 10,750 LF of the drainage system within the Barwood subdivision and a reduction to the threat of structural flooding. This subdivision is located within the White Oak Bayou watershed. 54.66% LMI	Construction is 46% complete
\$11,032,844.00*	Tower Oaks Meadows Project scope includes improving 20,000 LF of the drainage system within the Tower Oaks Meadows subdivision and a reduction to the threat of structural flooding. This subdivision is located within the White Oak Bayou watershed. 57.30% LMI	Construction is 73% complete
\$5,636,185.00*	Dowdell Woods Project scope includes improving 5,975 LF of the drainage system within the Dowdell Woods subdivision and a reduction to the threat of structural flooding. The Dowdell Woods subdivision is located within the Cypress Creek watershed. 19.85% LMI	Construction is 100% complete

*Original award amount

Harris County CDBG-MIT Infrastructure Projects		
\$687,500.00*	Barker-Northglen Evacuation Route Improvements Project scope includes enhancing community resilience and safety in the Barker-Northglen area by implementing an intersection improvement and traffic signal optimization designed for extreme weather events and hazardous conditions. 60.31% LMI	Design 50% complete
\$29,250,000.00*	Chimney Rock Road and Anderson Park Project scope includes addressing flood risk within and near the St. George Place Redevelopment Authority (TIRZ 1). It will improve 43,000 LF of drainage system along Chimney Rock Rd from Westheimer Rd southward to Interstate 69. 54.99% LMI	Design 100% complete; Bid Advertisement in progress; Construction NTP anticipated October 2026
\$7,562,500.00*	Alief Evacuation Signals Project scope includes enhancing community resilience and safety in the Alief area by implementing intersection improvements and traffic signal optimization designed for extreme weather events and hazardous conditions. 59.65% LMI	Design 50% complete

*original award amount

Harris County CDBG-MIT Planning Program Status: Thirty (30) planning studies have been submitted. Twenty-four (24) of those have been approved and amended into contract; two (2) are approved and will be amended into the contract; three (3) are under preliminary review; and one (1) has been withdrawn.

Total Expenditures to Date: \$1,959,245.65

Percent remaining to be spent: 94.8%

Total Remaining to Obligate: \$10,200,000.00

Projected Closeout: August 31, 2027

Harris County CDBG-MIT Planning Studies				
Award	Project Description	Project Status		
\$37,500,000.00	Various Planning Studies	<i>Studies Received by GLO</i>	<i>Studies Approved by GLO</i>	<i>Studies Completed</i>
		30	27	1

Harris County CDBG-MIT Planning Studies		
\$500,000.00*	Harris County Multi-Jurisdictional Hazard Mitigation Plan Project scope includes updating the Harris County Hazard Mitigation Plan. The plan will develop strategies and action to minimize vulnerabilities and damages and include 37 participating jurisdictions.	Planning study is 100% complete
\$12,500,000.00*	Drainage Master Plan for Unincorporated Harris County Project scope includes evaluating drainage infrastructure capacity status and deficiencies in Harris County's unincorporated areas. It will also guide the identification and implementation of mitigation alternatives to reduce flood risk.	Planning study is 35% complete
\$1,500,000.00*	Halls Bayou Watershed Flood Risk Analysis Study Project scope includes analyzing the best available data incorporating the Halls Bayou watershed flood risk reduction-related project, and to evaluate existing program benefits using the new Atlas 14 precipitation data.	Planning study is 20% complete
\$1,300,000.00*	The Evacuation Routes Study Project scope includes enhancing transportation resilience in flood-prone areas of unincorporated Harris County.	Planning study is 13% complete
\$1,500,000.00*	Cypress Creek Overflow Analysis Project scope includes identifying a feasible regional plan for stormwater management in the Upper Cypress Creek, Addicks Reservoir, and Barker Reservoir watersheds that outlines coordination needs between HCFCD, local jurisdictions, permitting entities, and the development community.	Planning study is 24% complete

*Original award amount

Harris County CDBG-MIT Planning Studies		
\$600,000.00*	NE Harris County Neighborhoods Assessment Project scope includes evaluating flooding problems within the Northeast Harris County Super Neighborhood and development of a comprehensive plan for flood risk reduction that includes an understanding of the ongoing and completed efforts by the Flood Control District and other entities across the area.	Planning study is 1% complete
\$700,000.00*	Hunting Bayou Watershed Feasibility Study Project scope includes conducting a feasibility analysis of the Hunting Bayou watershed, evaluating areas with a history of flooding. Deficiencies in local drainage infrastructure relative to current local drainage standards will be identified, and regional drainage infrastructure improvements suggested.	Master agreement in progress
\$500,000.00*	Winfield Basin Study Project scope includes conducting a feasibility study and developing a master site plan for the use of 1,000 acres of land in the upper Greens Bayou.	Planning study is 34% complete
\$900,000.00*	Lower Cypress Creek Watershed Tributary Feasibility Study Project scope includes identifying deficiencies of local drainage and regional drainage infrastructure. Through detailed modeling analysis, a final flood risk reduction feasibility plan will be drafted.	Planning study is 1% complete
\$900,000.00*	Upper Brays Bayou Watershed Feasibility Study Project scope includes conducting a feasibility analysis of the Upper Brays Bayou watershed.	Contract was awarded on 3/19/26; study being scoped with selected vendor
\$200,000.00*	Recovery Plans: Update to Recovery Support Function Project scope includes updating the Harris County Pre-Disaster Recovery Plans and develop a suite of Recovery Support Function (RSF) annexes.	Bid selection in progress

*Original award amount

Harris County CDBG-MIT Planning Studies		
\$250,000.00*	City of Seabrook: Zoning Ordinance Re-write Update Project Project scope includes comprehensively revising the citywide zoning regulations to shape future growth with clear community vision.	Study is 8% complete
\$825,000.00*	Louetta Road from Hwy 249 to IH 45 Study Project scope includes conducting a large-scale data collection and modeling effort along Louetta Road from SH249 to IH 45. The study will identify the causes of roadway flooding and develop a framework for future drainage, mobility, and safety improvements.	Study is 49% complete
\$550,000.00*	Spring Stuebner Road Hwy 99 to IH 45 Study Project scope includes addressing recurring flooding issues along Spring Stuebner Rd by identifying underlying causes and proposing data-driven solutions to improve drainage, mobility, and safety.	Study is 55% complete
\$400,000.00*	Katy-Hockley Cutt-Off Rd Critical Transportation Corridor Study Project scope includes assessing existing stormwater conditions, evaluate hydrologic and hydraulic performance across the area, and recommend drainage and infrastructure improvements that reduce risk to life and property.	In progress
\$400,000.00*	PCT4 Flooded Intersections Study Project scope includes evaluating the vulnerability of critical roadways at signalized intersections located in flood-prone areas of Precinct 4.	Approved, will be amended into the contract
\$1,400,000.00*	Environmental Monitoring, Testing, and Environmental Justice in Low-Moderate Income (LMI) Project scope includes identifying and mitigating environmental hazards intensified by flooding in five low- and moderate-income areas of Harris County. The study will strengthen capacity to assess environmental risks and support long-term, data-driven mitigation planning that enhances community resilience.	Withdrawn 7/16/26

*Original award amount

Harris County CDBG-MIT Planning Studies		
\$1,000,000.00*	White Oak Bayou Watershed Feasibility Study Project scope includes a feasibility analysis of the White Oak Bayou watershed, evaluating areas with a history of flooding using flooding records, complaints, and the latest Harris County Flood Control District planning data.	Planning study is 16% complete
\$900,000.00*	Upper Greens Bayou Watershed Tributary Feasibility Study Project scope includes developing measurable actions to reduce flooding and protect life and property in the study area of upper Green Bayou watershed.	Master agreement in process, targeting 5/11/26 projected approval commissioners court
\$800,000.00*	Spring Branch Subwatershed Feasibility Study Project scope includes a feasibility analysis of the Spring Branch subwatershed in the Buffalo Bayou watershed, evaluating areas with a history of flooding using flooding records.	Planning study is 6% complete
\$800,000.00*	Clear Creek Watershed Tributary Feasibility Study Project scope includes developing measurable actions to reduce flooding and protect life and property in the study area of Clear Creek watershed.	Master agreement in progress
\$600,000.00*	Sims Bayou Watershed Tributary Feasibility Study Project scope includes developing measurable actions to reduce flooding and protect life and property in the study area of Sims Bayou watershed. Partnership opportunities and coordinated action may be identified in areas with jurisdictional overlap.	Master agreement in progress; scheduled for 8/6/26 commissioners court
\$475,000.00*	Harris County Community Studies (Resident Resiliency Building Plan) Project scope includes producing four local area plans that highlight challenges and set long-term goals to improving housing, infrastructure, and public services.	Planning study is 20% complete

*Original award amount

Harris County CDBG-MIT Planning Studies		
\$500,000.00*	Harris County Eviction and Stability Study Project scope includes identifying the most effective and cost-efficient strategies for preventing eviction and housing instability among low- and moderate-income (LMI) households.	Ready for official review
\$150,000.00*	Resilience Hubs – Homeland Security Project scope includes strengthening disaster preparedness, response, and recovery by identifying trusted, community-centered facilities that can provide essential service and transition to disaster support functions during emergency events.	Ready for official review
\$200,000.00*	Disaster Community Impact Study – Homeland Security Project scope includes enhancing community resilience by better understanding how disasters affect resident access to essential services.	Bid Ad in progress
\$900,000.00*	PCT 3 Kuykendahl Road Flooding Study Project scope includes addressing recurring flooding issues along Spring Stuebner Road by identifying underlying causes and proposing effective, data-driven solutions to improve drainage, mobility, and safety.	Kick-off in progress
\$1,000,000.00*	PCT 4 Upstream Addicks Corridors Project scope includes identifying, analyzing, and prioritizing transportation corridors to reduce long term flood risk, enhance multimodal connectivity, improve public safety, and strengthen economic resilience.	Approved, will be amended into the contract

*Original award amount

Harris County CDBG-MIT Planning Studies		
\$3,000,000.00*	Planning Capacity and Oversight Project scope features capacity building, oversight, and coordination of approved planning studies.	In progress
\$500,000.00*	Texas A&M Houston Ship Channel Project scope includes a hazard assessment of chemical releases from industrial facilities with 2 miles of the Houston Ship Channel that supports both emergency management operations and long-term resilience planning.	Ready for official review

*Original award amount

Harris County Flood Control District (HCFCD)

HCFCD CDBG-MIT

Contract: 24-064-000-E151

Overall Contract Status: Contract executed 11/07/2023

Kick-Off Workshop Date: 11/07/2023

Amendments: Amendment #4 is in progress

Total Expended to Date: \$25,205,149.86

Months Remaining on the Contract (March 31, 2028): 20 months and 8 days

Change Requests Pending: N/A

Harris County Flood Control District has been allocated \$546,167,826 in CDBG-MIT funds for infrastructure hazard mitigation projects.

HCFCD Program	Award	Description	Beneficiaries
CDBG-MIT	\$546,167,826*	Infrastructure projects for flood mitigation, including drainage improvements, drainage channels, stormwater sewers, and detention basins.	366,761 total 173,862 LMI (47.40%)

*Includes Project Delivery

Upcoming benchmarks

Quarter	Missed Benchmark	Met Benchmark or Within \$1 Million of Benchmark	Benchmark
Q4 2025	Yes	Benchmark was not met nor within the \$1 million of benchmark	December 31, 2025
Q2 2026	Yes	Benchmark was not met nor within the \$1 million of benchmark	June 30, 2026
Q4 2026			December 31, 2026

Program	Q2 2026 Benchmark (Cumulative)	Percent of Draws Approved Against Q2 2026 Benchmark
CDBG-MIT	\$136,541,956.50	17.86%

HCFCF CDBG-MIT Overall Program Status: Twenty-one (21) projects have been submitted for review. Fifteen (15) projects have been approved and amended into the contract; two (2) projects are currently under review; and four (4) have been withdrawn.

Total Expenditures to Date: \$25,205,149.86

Percent remaining to be spent: 95.4%

Total Remaining to Obligate: \$69,621,305.11

Projected Closeout: March 31, 2028

Harris County Flood Control District CDBG-MIT Projects				
Award	Project Description	Project Status		
\$546,167,826.00	Various infrastructure projects	<i>Projects Received by GLO</i>	<i>Projects Approved by GLO</i>	<i>Projects Completed</i>
		21	15	0
\$26,100,000.00*	Upper Cypress Creek Floodplain Preservation Project scope includes acquisition of additional parcels that, combined with right-of-way (ROW) already owned by HCFCF, will preserve the original floodplain in this area of Upper Cypress Creek. Portions of the project area will also support the restoration and enhancement of wetlands. 54.81% LMI	Acquisition completed for parcels 1 and 2; parcel 3 is under condemnation		

*Original award amount

Harris County Flood Control District CDBG-MIT Projects		
\$47,055,148.47*	Channel Conveyance Improvements and SWDB on P118-23-00 (Melrose Channel) Project scope includes constructing four (4) stormwater detention basins with a storage capacity of 217 acre-feet and 4,386 linear feet of channel conveyance improvements to Halls Bayou. 86.20% LMI	Design is 50% complete; AUGF projected to be received November 2026
\$29,619,182.59*	Channel Conveyance Improvements and SWDB on P118-08-00 (Rosewood) Project scope includes constructing three (3) stormwater detention basins with two basins having combined storage of 63 acre-feet and the other 49 acre-feet of storage along Halls Bayou. 67.66% LMI	Design is 50% complete; AUGF projected to be received May 2027
\$17,535,425.45*	West TC Jester SWDB Project scope includes creating one (1) 414 acre-foot stormwater detention basin in the Cypress Creek watershed. 36.14% UN	Design is 90% complete; Construction NTP anticipated March 2028
\$12,761,517.50*	SWDB on South Mayde Creek near Grand Parkway - Phase 1 Project scope includes constructing three (3) stormwater detention basins with a storage capacity of 225.6 acre-feet along South Mayde Creek. 30.49% UN	Design is 100% complete; Bid Ad opened 7/20/26; September 2026 for Construction NTP anticipated
\$13,310,611.00*	Barrett Station Drainage Improvements Project scope includes the installation of reinforced concrete box (RCB) storm drain sewer pipes under FM 1942, Milo Drive and Sandman Avenue to improve conveyance of stormwater across the San Jacinto River Authority (SJRA) main canal. 65.35% LMI	Design is 90% complete; AUGF projected to be received December 2026; Bid Ad projected for February 2028 (delay due to utility relocation)

*Original award amount

Harris County Flood Control District CDBG-MIT Projects		
\$6,401,775.70*	Halls Bayou Channel Conveyance Improvements Downstream of Hopper (HALLS HOPPER) Project scope includes widening approximately 4,800 LF of the existing channel along the left (east) bank from downstream of Hopper Road to just upstream of Pinewood Village Park. 70.04% LMI	Design is 90% complete; Bid Ad projected for January 2027; AUGF projected to be received March 2027
\$41,937,949.33*	Taylor Gully Channel Conveyance Improvements and Woodridge SWDB Project scope includes approximately 13,118 LF of stormwater drainage channel improvements in the Taylor Gully channel and will create 421.6 acre-feet of stormwater detention capacity. 25.99% UN	Construction NTP was issued on 5/11/26
\$40,323,279.74*	Boudreaux SWDB - Phase 1 Project scope includes building one (1) 458 acre-feet stormwater detention basin west of Holderrieth Road along Willow Creek. 33.59% UN	Design is 90% complete; AUGF projected to be received April 2027
\$53,744,739.00*	SWDB for Cypress Creek Channel Rehabilitation, Main Stem, Batch 5 (Eastern Basin: Senger SWDB P1 & Channel Rehabilitation at IH-45; Western Basin: Channel Rehabilitation at Kuykendahl & Cypress Hill SWDB) Project scope includes channel improvements along two segments of the main stem of Cypress Creek (Batch 5) and two stormwater detention basins. 47.79% UN	(Two construction packages) Senger is 4% complete; Kuykendahl is 4% complete

*Original award amount

Harris County Flood Control District CDBG-MIT Projects		
\$13,354,538.36*	Hahl North Stormwater Detention Basin (Hahl North) Project scope includes the construction of one (1) 220 acre-feet of stormwater detention basin adjacent to Halls Bayou and the widening of approximately 2,100 LF of the existing channel along Halls Bayou. 73.65% LMI	AUGF projected to be received May 2027; Construction NTP anticipated July 2027
\$54,093,854.67*	Stormwater Detention Basin on Halls Bayou near Hardy West Project scope includes constructing two (2) stormwater detention basins with a storage capacity of 272 acre-feet and 7,920 linear feet of channel widening improvements within the Halls Bayou. 79.18% LMI	Design is 50% complete; AUGF projected to be received November 2027
\$79,745,641.83*	Channel Conveyance Improvements along Saltwater Ditch Project scope includes improving the current open Saltwater Ditch into an enclosed storm sewer system consisting of 18,000 LF of pipe of varying sizes. Additionally, two stormwater detention basins will be constructed to provide additional stormwater detention to offset any increased stormwater conveyance to Sims Bayou. 76.54% LMI	Design is 50% complete; 100% Design projected November 2027
\$8,377,404.98*	Lauder SWDB – Phase 3 Project scope includes removal and disposal of approximately 510,000 CY of fill dirt material placed illegally on a 55.97-acre site along the west bank of Greens Bayou. Removal will restore natural drainage conditions and reduce risk to adjacent structures. 64.31% LMI	AUGF received 7/8/26; Bid Ad opened 7/27/26

*Original award amount

Harris County Flood Control District CDBG-MIT Projects		
\$32,569,483.87*	South Mayde Creek Channel Conveyance Improvements and Stormwater Detention Basin Project scope includes stormwater drainage channel improvements totaling 5,630 LF and the installation of a wet bottom stormwater detention basin on a 66.1-acre site. 40.24% UN	AUGF received 7/15/26; Bid Ad projected for September 2027 (delay due to right-of-way purchasing)
\$15,457,237.97*	Kolbe Rd Drainage Improvements Project scope includes ditch grading, drainage swales to collect runoff and transport to storm sewer inlets, and installment of drainage pipe totaling 7,727 LF. LMI% pending income surveys	Ready for official review
\$18,710,266.00*	Channel Conveyance Improvements along C147-00-00 <i>(CCI from Fuqua Garden View to Sims Bayou Main Stem)</i> Project scope includes widening the channel bottom to a 34ft width with maintenance berm and backslope drainage system along 7,000 linear feet of Channel C147 that will include reconstructing three bridges. 53.18% LMI	Official application currently under GLO review
	Channel Conveyance and SWDB on P118-27-00	Withdrawn
	Kickerillo-Mischer Preserve Channel Rehabilitation	Withdrawn
	South Mayde Creek SWDB	Combined with S. Mayde Creek Channel Conveyance Improvement.
	Dinner Creek SWDB - Phase 2	Withdrawn – being merged with Phase 1

*Original award amount

HCFCD CDBG-DR

Contract: 24-033-000-E072

Overall Contract Status: Contract executed 11/27/2023

Kick-Off Workshop Date: 11/07/2023

Amendments: Amendment #4 is in progress

Total Expended to Date: \$15,643,587.87

Months Remaining on the Contract (February 28, 2027): 7 months, 5 days

Change Requests Pending: N/A

Harris County Flood Control District (HCFCD) was allocated \$322,033,863 in CDBG-DR funds for infrastructure projects. Harris County Flood Control District has submitted a total of thirteen (13) projects, eleven (11) projects have been amended into the contract.

HCFCD Program	Award	Description	Beneficiaries
CDBG-DR	\$322,033,863.00	Infrastructure projects for drainage improvements, including repairs and/or upgrades to drainage channels, stormwater sewers, and detention basins.	454,795 total 277,460 LMI (61.0%)

Upcoming benchmarks

Quarter	Missed Benchmark	Met Benchmark or Within \$1 Million of Benchmark	Benchmark
Q4 2025	Yes	No the benchmark was missed and was not met nor within the \$1 million of benchmark	October 31, 2025
Q1 2026	Yes	No the benchmark was missed and was not met nor within the \$1 million of benchmark	January 31, 2026
Q2 2026	Yes	No the benchmark was missed and was not met nor within the \$1 million of benchmark	June 16, 2026
Q4 2026			November 15, 2026

Program	Q2 2026 Benchmark (Cumulative)	Percent of Draws Approved Against Q2 2026 Benchmark
CDBG-DR	\$161,016,931.50	8.8%

HCFCF CDBG-DR Overall Program Status: Thirteen (13) projects were submitted. Eleven (11) projects have been approved and amended into the contract; two (2) were withdrawn.

Total Expenditures to Date: \$15,643,587.87

Percent remaining to be spent: 95%

Total Remaining to Obligate: \$59,933,004.21

Projected Closeout: February 28, 2027

Harris County Flood Control District CDBG-DR Projects				
Award	Project Description	Project Status		
\$322,033,863.00	Various infrastructure projects	<i>Projects Received by GLO</i>	<i>Projects Approved by GLO</i>	<i>Projects Completed</i>
		13	11	0
\$34,188,661.00*	Arbor Oaks Stormwater Detention Basin Project scope includes constructing one (1) 431 acre-feet stormwater detention basin within the White Oak Bayou watershed. 60.55% LMI	Construction is 47% complete		
\$20,361,143.56*	Isom Stormwater Detention Basin Project scope includes constructing one (1) 550 acre-feet regional stormwater detention basin within Halls Bayou. 74.23% LMI	Construction NTP was issued 6/29/26		
\$20,247,760.00*	Lauder Stormwater Detention Basin Project scope includes constructing one (1) 341.47 acre-feet stormwater detention basin within Greens Bayou. 78.10% LMI	Construction is 11% complete		
\$8,692,644.00*	Brookglen Stormwater Detention Basin Project scope includes constructing one (1) 33.45 acre-feet stormwater detention basin within Armand Bayou watershed. 52.54% LMI	Construction is 41% complete		
\$25,390,047.00*	Kluge Stormwater Detention Basin – Phase 3 Project scope includes constructing one (1) 350 acre-feet stormwater detention basin within Little Cypress Creek watershed. 14.25% LMI	Construction NTP was issued on 7/7/26		
\$9,064,015.00*	Stormwater Detention Basin along Jackson Bayou Project scope includes constructing one (1) 15 acre-feet stormwater detention basin within Jackson Bayou. 60.78% LMI	Construction is 14.6% complete		

*Original award amount

Harris County Flood Control District CDBG-DR Projects		
\$23,844,000.00*	East TC Jester Detention Basin – Compartment 1B Project scope includes constructing one (1) 725 acre-feet stormwater detention basin within the Cypress Creek watershed. 36.14% LMI	Construction is 8% complete
\$12,337,304.00*	Keegans Bayou Stormwater Detention Basin Near Old Richmond Road - Phase 1 Project scope includes constructing one (1) 130 acre-feet stormwater detention basin within the Brays Bayou watershed. 56.71% LMI	Construction is 14.4% complete
\$77,899,107.00*	Greens Bayou Mid-Reach Channel Conveyance Improvements Project scope includes rehabilitating 19,008 LF of channel conveyance along Greens Bayou. 78.61% LMI	Construction is 3% complete
\$36,710,019.00*	Dinner Creek Stormwater Detention Basin Project scope includes expanding two (2) detention basins and converting them from dry bottom to wet bottom basins; the result will increase total stormwater storage capacity to 838 acre-feet. This project is located within the Addicks Reservoir watershed. 52.36% LMI	Construction NTP was issued on 6/18/26
\$53,107,041.06*	Genoa Red Bluff Regional Stormwater Detention Basin This project is the second of a three-phase endeavor; project scope for this phase includes constructing a 1,068 acre-feet dry bottom stormwater detention basin on a 139-acre site of undeveloped land. 30.72% UN	Construction NTP was issued 7/14/26
	Cypress Creek Channel Rehabilitation, Main Stem, Batch 5	Withdrawn and added to HCFCD's active MIT projects
	Barker Reservoir Channel Rehabilitation, Repair Package 2	Withdrawn
	Addicks Reservoir Channel Rehabilitation & Restoration, Repair Package 3	Withdrawn

*Original award amount

Project status updates 7/29/2026 DL