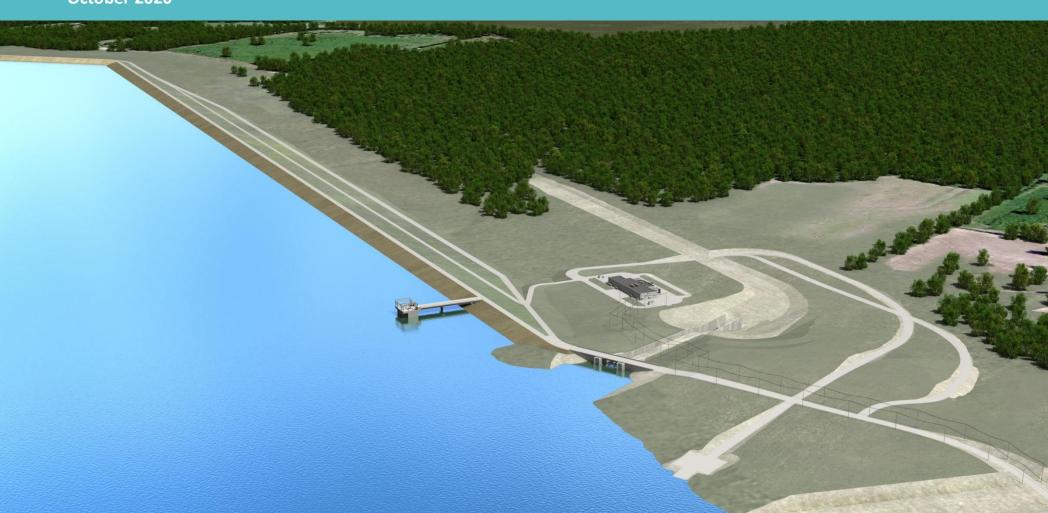
BOIS D'ARC LAKE

PROGRAM SUMMARY

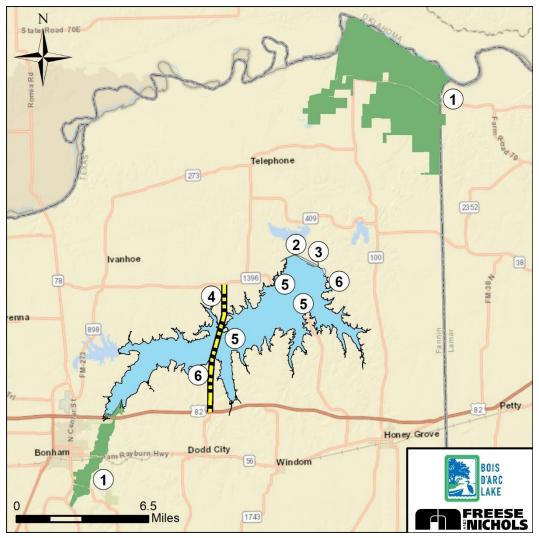


October 2020





PROGRAM MAPS AND STATUS SUMMARY



① RIVERBY AND UPPER MITIGATION SITES (FSP - RES)

Design/Construction Budget: Est. - \$148M; Authorized Amount - \$148M; Spent

Amount - \$79.7M

Status: See construction report sheet later in report.
Schedule: See construction report sheet later in report.

2 DAM AND RESERVOIR (CMAR 1 - Archer Western)

Design/Construction Budget: Est. - \$182M; Authorized Amount - \$182M; Spent

Amount - \$119.4M

Status: See construction report sheet later in report.
Schedule: See construction report sheet later in report.

③ RAW WATER PUMP STATION (CMAR 3 – Garney)

Design/Construction Budget: Est. - \$97.1M; Authorized Amount - \$97.1M; Spent

Amount - \$57.3M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

4 FM 897 AND COUNTY ROADS (CMAR 4 – Austin Bridge and Road)

Design/Construction Budget: Est. - \$55.6M; Authorized Amount - \$55.6M; Spent Amount - \$47.3M

 ${\bf Status: See\ construction\ report\ sheet\ later\ in\ report.}$

Schedule: See construction report sheet later in report.

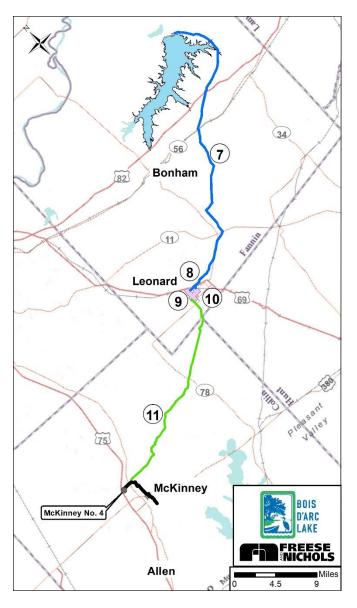
⑤ & ⑥ RECREATION AREAS, BOAT RAMPS, LAKE OFFICE (CMAR 4 – Austin Bridge and Road) and DAM MAINTENANCE BUILDING (CMAR 3 – Garney)

Design/Construction Budget: Est. - \$29M; Authorized Amount - \$26M; Spent Amount - \$11.2M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

PROGRAM MAPS AND STATUS SUMMARY



7 90-INCH RAW WATER PIPELINE (CMAR 5 – Garney)

Design/Construction Budget: Est. - \$191.3M; Authorized Amount - \$185.4M; Spent Amount - \$141.4M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

® LEONARD WATER TREATMENT PLANT (CMAR 3 – Garney)

Design/Construction Budget: Est. - \$289.6M; Authorized Amount - \$289.6M; Spent Amount - \$180.9M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

(9) HIGH SERVICE PUMP STATION (CMAR 3 – Garney)

Design/Construction Budget: Est. - \$73.3M; Authorized Amount - \$70.3M; Spent Amount - \$17.2M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

10 TERMINAL STORAGE RESERVOIR (CMAR 1 – Archer Western)

Design/Construction Budget: Est. - \$46.5M; Authorized Amount - \$46.5M; Spent Amount - \$39.4M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

(1) 84-INCH TREATED WATER PIPELINE (CMAR 5 - Garney)

Design/Construction Budget: Est. - \$125M; Authorized Amount - \$64M; Spent Amount - \$48.7M

Status: See construction report sheet later in report.

Schedule: See construction report sheet later in report.

CONSTRUCTION PROGRESS PHOTOS



CMAR 1 - Archer Western - Intake tower aerial view.



CMAR 1 – Archer Western – Service spillway stilling basin soil cement activity.



CMAR 1 - Archer Western - Embankment work on the notch closure.



CMAR 1 - Archer Western - CR 2700 re-align and west dam embankment.



CMAR 1 - Archer Western - Aerial of dam embankment looking west.



CMAR 1 - Archer Western - TSR aerial looking northwest.



CMAR 1 - Archer Western - TSR nearby substation construction.



CMAR 1 – Archer Western – TSR seeding and sodding the south slope of embankment.



Mitigation FSP - RES - Section 1 Native grass restoration.



Mitigation FSP - RES - Willow Branch main plug reconstruction.



Mitigation FSP - RES - Planting native grasses at Riverby.



Mitigation FSP - RES - Demolition of grain silos.



Mitigation FSP - RES - Hawk at Riverby.



Mitigation FSP - RES - Big bluestem grass in Section 1.





Mitigation FSP - RES - Ibis at Riverby.



Mitigation FSP - RES - Blue wing teal at Riverby.



CMAR 3 - Garney - LWTP pre-treatment building.



CMAR 3 – Garney – LWTP chlorine contact basin and clearwells.



CMAR 3 – Garney – LWTP north chemical storage building.



CMAR 3 - Garney - LWTP ozone structure.



CMAR 3 - Garney - RWPS plan view.



CMAR 3 - Garney - RWPS precast wall installation.



CMAR 3 - Garney - LWTP operations building.



CMAR 3 - Garney - HSPS forming, reinforcing, and placement of walls.



CMAR 4 - Austin Bridge and Road - County Road site 13 aerial view.



CMAR 4 - Austin Bridge and Road - FM 897 boat ramp aerial view.



CMAR 4 – Austin Bridge and Road – Construction on the bunkhouse and private boat ramp.



CMAR 4 - Austin Bridge and Road - Operations building plan view.



CMAR 5 - Garney - RWPL Segment A approaching the outfall pipe.



CMAR 5 - Garney - TWPL Segment D pipe staging.

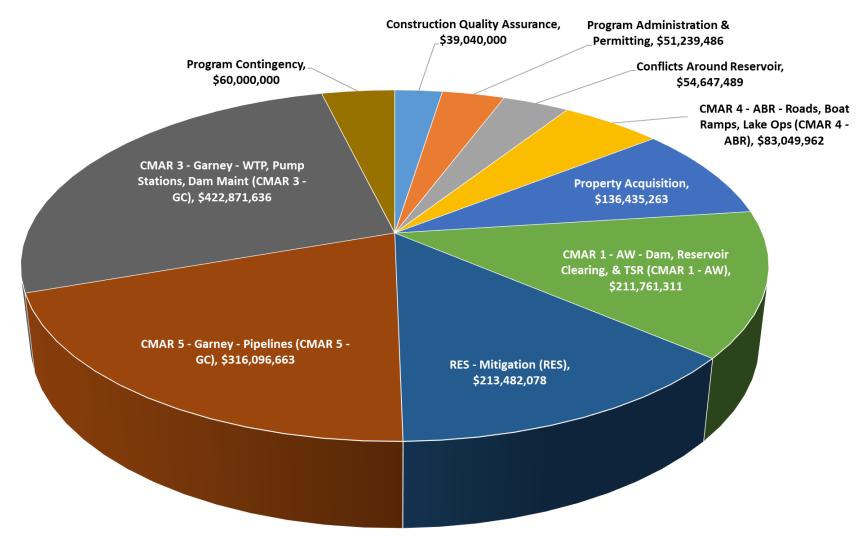


CMAR 5 - Garney - RWPL Segment C installation near CR 4830 .



CMAR 5 - Garney - TWPL Segment E ROW stripping activities.

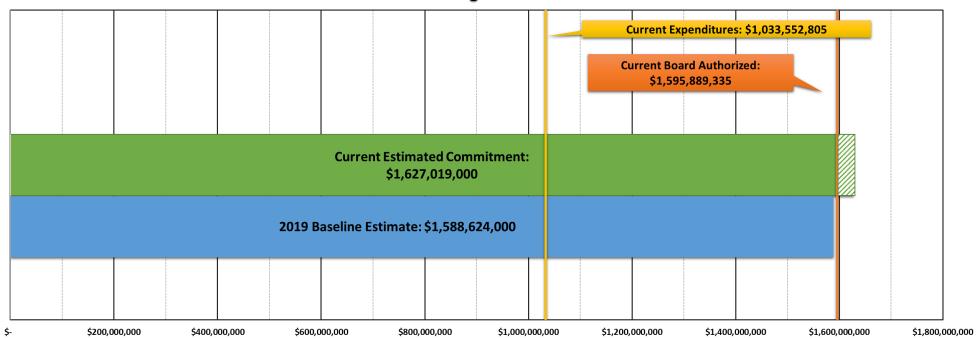
OCTOBER 2020 FINANCIAL STATUS (BASELINE ESTIMATE)



Bois d'Arc Lake Baseline Estimate Distribution - Total Budget: \$1,588,624,000

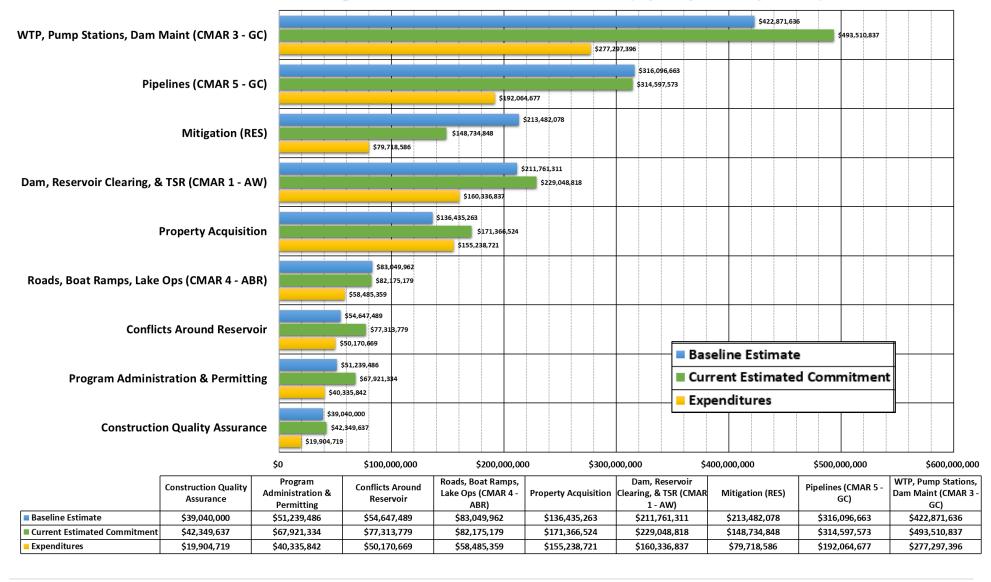
OCTOBER 2020 FINANCIAL STATUS

Bois d'Arc Lake Program Financial Status



OCTOBER 2020 FINANCIAL STATUS (BY COMPONENT)

Bois d'Arc Lake Program Cost Estimate Performance (By Major Component)



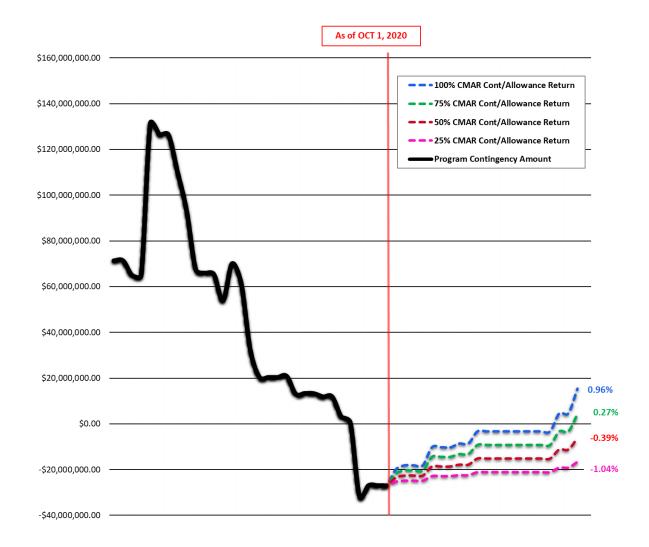
OCTOBER 2020 OVERALL PROGRAM FINANCIAL STATUS (FINANCE TABLE)

| | Construction QA | Program Admin & Permitting | Conflicts Around Reservoir | Property Acquisition | Dam, Reservoir & TSR (CMAR 1 - AW) | Mitigation (FSP - RES) | WTP, Pump Stations, Dam Maint (CMAR 3 - Garney | Roads, Boat Ramps and Lake Ops (CMAR 4 - ABR) | Pipelines (CMAR 5 - Garney) | Program & Finance Contingency | TOTALS |
|------------------------------|-----------------|-------------------------------|-------------------------------|-------------------------|---------------------------------------|---------------------------|---|--|--------------------------------|-------------------------------------|-----------------|
| Baseline Estimate | \$39,040,000 | \$51,239,000 | \$54,647,000 | \$136,435,000 | \$211,761,000 | \$213,482,000 | \$422,872,000 | \$83,050,000 | \$316,097,000 | \$71,301,000 | \$1,599,925,000 |
| Current Estimated Commitment | \$42,350,000 | \$67,921,000 | \$77,314,000 | \$171,367,000 | \$229,049,000 | \$148,735,000 | \$493,511,000 | \$82,175,000 | \$314,598,000 | -\$27,094,000 | \$1,599,925,000 |
| Expenditures | \$19,905,000 | \$40,336,000 | \$50,171,000 | \$155,239,000 | \$160,337,000 | \$79,719,000 | \$277,297,000 | \$58,485,000 | \$192,065,000 | - | \$1,033,554,000 |

OCTOBER 2020 FINANCIAL STATUS (REMAINING CONTINGENCY AND ALLOWANCES)

| | CMAR 1 | FSP | CMAR 3 | CMAR 4 | CMAR 5 | TOTALS | Board Authorized |
|----------------------------------|-----------------|--------|------------------|-----------------|------------------|------------------|---------------------|
| Contract CMAR Contingency | \$ 5,609,212.62 | \$ - | \$ 4,193,421.11 | \$ 3,768,186.78 | \$ 2,884,217.83 | \$ 16,455,038.34 | Yes |
| Utilized CMAR Contingency | \$ 212,333.94 | \$ - | \$ 2,068,191.01 | \$ 1,432,088.92 | \$ - | \$ 3,712,613.87 | Yes |
| Unused CMAR Contingency | \$5,396,878.68 | \$0.00 | \$2,125,230.10 | \$2,336,097.86 | \$2,884,217.83 | \$12,742,424.47 | Yes |
| Contract CMAR Allowances | \$ 2,934,664.56 | \$ - | \$ 38,272,722.43 | \$ 5,979,056.98 | \$ 19,030,278.72 | \$ 66,216,722.69 | Yes |
| Utilized CMAR Allowances | \$ 1,364,344.41 | \$ - | \$ 17,436,844.07 | \$ 2,671,823.02 | \$ 6,453,216.25 | \$ 27,926,227.75 | Yes |
| Unused CMAR Allowances | \$1,570,320.15 | \$0.00 | \$20,835,878.36 | \$3,307,233.96 | \$12,577,062.47 | \$38,290,494.94 | Yes |
| Program & Finance Contingency | | | | | | -\$27,094,000.00 | No |
| | | | | TOTAL | CMAR | \$51,032,919.41 | |
| | | | TOTAL PRGM | | -\$27,094,000.00 | | |
| | | | | TOTAL | | \$23,938,919.41 | |

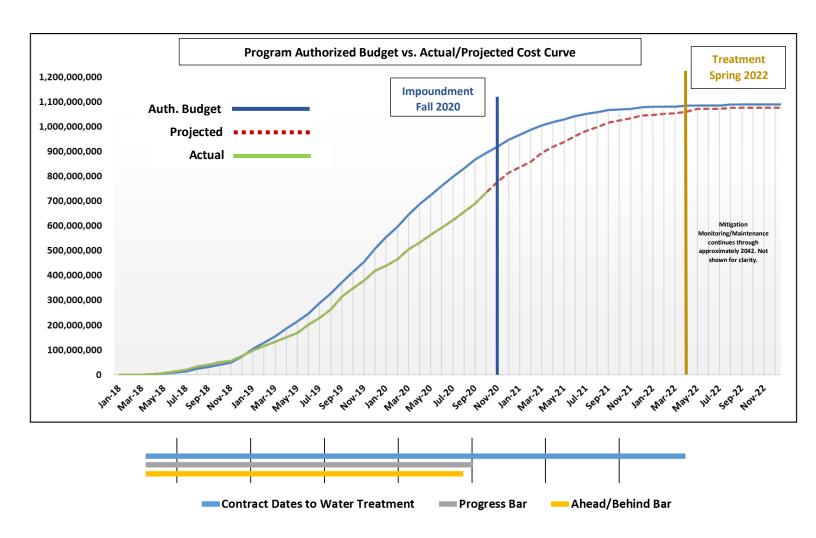
PROGRAM CONTINGENCY TRACKER



^{*}Projections for future use are based on planned future authorizations to the BDL budget and expected future project closeouts with remaining contingency and allowances that went unused.



Overall Program Summary: The program is made up of five distinct construction packages, four of which are being delivered using the construction manager at risk procurement method. The fifth package contract is using a full-service provider for environmental mitigation. The USACE 404 permit was received on February 2, 2018. Construction activities on all components have started. Program completion and treated water production is scheduled for Spring 2022. The Program Management Team continued to coordinate with the CMAR and Design teams to move projects towards completion. Work in July progressed well with decent weather in most weeks except for one. All construction sites continued to implement COVID-19 virus pandemic response plans. Construction crews, managerial staff, NTMWD management, inspection staff, etc. are all subject to the CMAR requirements onsite for screening, social distancing, and personal hygiene. All Bois d'Arc staff are being asked to limit meetings during this time. The Bois d'Arc team will adjust to any changes pushed by the local, state and federal officials. Positive cases have been confirmed at the dam, RWPS, Leonard, pipeline and TSR sites. Spread has been limited by the diligent efforts of the CMARs, subcontractors and onsite staff.



^{*}Curve data utilizes actual numbers and schedules when available and estimated amounts/dates for projects still pending procurement. Schedule and curve follow the earliest start and latest completion for that particular CMAR/FSP.



Archer Western - CMAR 1 Summary for the Dam, Reservoir Clearing and TSR: Dam construction work continued. September had a few wet weeks that impacted production. However, progress was still made on all segments of the dam (west, notch, and east). Slopes along the upstream and downstream faces continue to be cut, and a soil cement continued in the downstream exit channel and stilling basin. Soil cement plating is slated to begin on the west end in October. The bentonite slurry trench has been "cured out" and is ready for fill to continue above. Instrumentation, drainage vault and drain system construction continues as the dam elevation comes up. Concrete work continued at the intake structure and on the spillway slabs and walls along with misc. metals installation at the intake. Work on the Lake Bonham Dam improvements paused in September while the NTMWD, FNI and City of Bonham met on path forward with the survey data received in August. It is possible that the Contractor will hold this work until Spring next year in order to focus on the Bois d'Arc Lake Dam. Work on the TSR is nearing completion. Soil cement and liner construction is complete, and crews are pushing for substantial completion in November. Demobilization of major equipment, batch plant facilities, etc. has started.

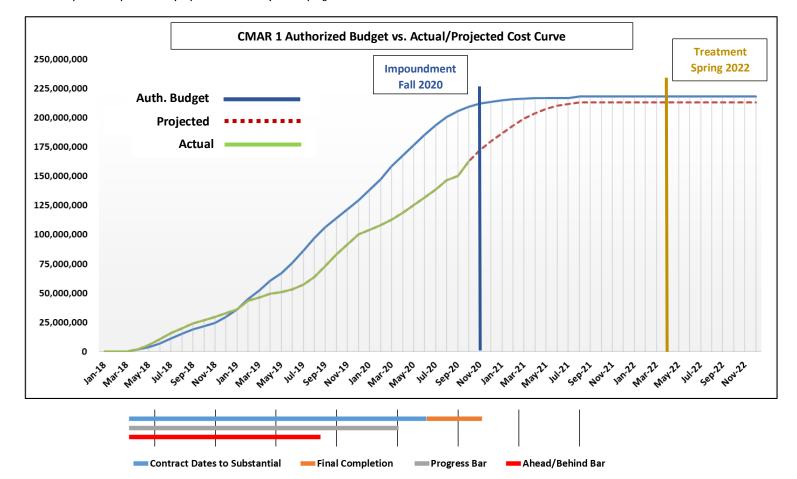
CMAR 1 Schedule and Cost Summaries:

| | Dam and Clearing Time Summary | TSR Time Summary | |
|---|----------------------------------|------------------|----------|
| Original Contract Duration to Substantial | 922 | 544 | |
| Approved Changes to Contract Duration | 58 | 0 | |
| Original Construction Start Date (NTP) | 04/27/18 | 06/20/19 | |
| Original Substantial Completion Date | 11/04/20 | 12/15/20 | i |
| Revised Substantial Completion Date | 01/01/21 | 12/15/20 | - |
| Days Charged to the Project to Date* | 888 | 469 | |
| Days Remaining in Contract to Substantial | 92 | 75 | |
| Final Completion Date | 07/03/21 | 05/30/21 | |
| Days Ahead/Behind Schedule | 257 Days Behind** | On Schedule | Ar Pe |

| | | Dam and Reservoir | TSR | Total Amount |
|-----------------------------|---------------------------|----------------------|------------------|------------------|
| Preconstruction Procurement | | \$1,711,718.87 | \$222,083.00 | \$1,933,801.87 |
| | GMP Amounts | \$170,303,940.46 | \$44,687,897.67 | \$214,991,838.13 |
| | Approved Change Orders | \$1,557,352.74 | \$0.00 | \$1,557,352.74 |
| | Current Cost | \$173,573,012.07 | \$44,909,980.67 | \$218,482,992.73 |
| Α | mount Paid to Date | \$112,271,583.78 | \$ 38,082,870.37 | \$150,354,454.15 |
| P | ercent Paid to Date | 64.68% | 84.80% | 68.82% |

^{*}Costs are for construction authorizations only. Totals exclude engineering costs, ROW costs, etc.

^{**257} days behind for substantial completion. CMAR, NTMWD and FNI working through options for earliest impoundment possible. Early impoundment currenlty shown Spring 2021



^{*}Days charged to project from NTP to 10/1/20



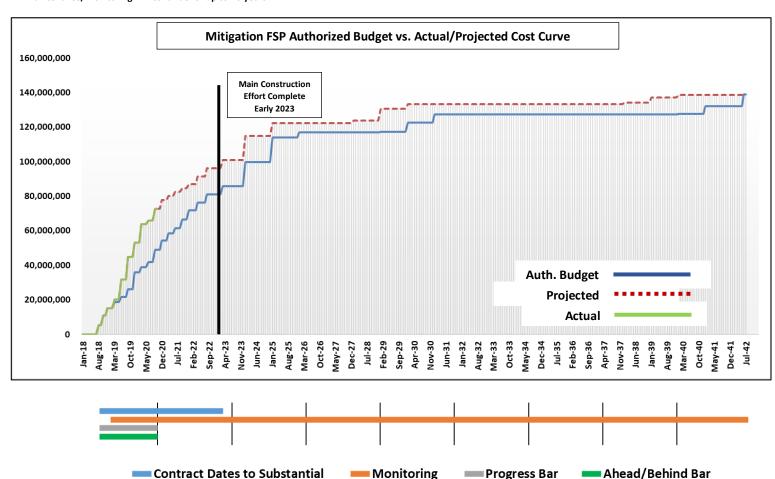
RES - FSP Summary for the Environmental Mitigation Projects: RES continued work at Riverby and the Grasslands. Crews finished tie in of Willow Branch across the restored old channel plug. Willow Branch system is completely restored and water is able to flow through the new channel. Crews began upland forest and riparian woodland enhancement on Section 6 and prepared shrub wetland areas for planting on Section 2. Over 300 acres of native grasslands were planted and the grain silos behind Ranch Headquarters have been demolished. The grass plantings from last Spring/Fall were evaluated and they appear to be doing very well and succeeding up to this point. RES began work at the Upper Mitigation Site with mowing, preparing land, and staging equipment for restoration and enhancement work. RES is coordinating with NTMWD daily on access and logistics.

FSP Schedule and Cost Summaries:

| | | | CMAR (CLOSED) | FSP Mitigation | Total Amount |
|---|----------------|-----------------------------|-----------------------------|--------------------|---------------------|
| | FSP Mitigation | Preconstruction | Citir III (CLOSED) | 101 Williagation | Total Amount |
| Original Construction Contract Duration | 1665 | Procurement and Early | \$3,311,089.00 | \$0.00 | \$3,311,089.00 |
| Approved Changes to Contract Duration | 0 | Packages | | | |
| Original Construction Start Date | 08/08/18 | GMP Amounts | \$0.00 | \$135,997,990.00 | \$135,997,990.00 |
| Original Construction Substantial Completion Date | 02/28/23 | Approved Change Orders | \$0.00 | (\$409,503.00) | (\$409,503.00) |
| Revised Construction Substantial Completion Date | 02/28/23 | Orders | | | |
| Days Charged to the Project to Date* | 785 | Current Cost | \$3,311,089.00 | \$135,588,487.00 | \$138,899,576.00 |
| Days Remaining in Contract** | 200 | Amount Paid to Date | \$3,311,089.00 | \$69,402,641.40 | \$72,713,730.40 |
| Days remaining in contract | 880 | Percent Paid to Date | 100.00% | 51.19% | 52.35% |
| Days Ahead/Behind Schedule | On Schedule | *Costs are for construction | authorizations only. Totals | avduda anginaaring | costs POW costs ata |

^{*}Days charged from NTP to 10/1/20

^{**}Maintenance/Monitoring will continue for up to 20 years.





Garney – CMAR 3 Summary for the Leonard Water Treatment Plant, Raw Water Pump Station, High Service Pump Station and Dam Maintenance Facility: Work on LWTP continued. All structures moved forward with structural concrete. Yard piping around the site and other associated work continued. Mechanical work onsite has started and will ramp up in the coming months. The Plant is coming along well and is taking shape as shown in the photos. Work on the RWPS continued. The pipe installation, electrical conduit work, etc. continue in the pump room. Work will continue to transition to mechanical focused work in the next few months. Precast wall panel construction has started onsite. Work on the HSPS continued with structural work for the pump room. Structural concrete wall pours are progressing well. DMF crews are preparing for mobilization. Preconstruction work ongoing.

CMAR 3 Schedule and Cost Summaries:

| | LWTP | HSPS | RWPS | Dam Maintenance | |
|---|---------------------|---------------------|----------------------|--------------------|--|
| Original Contract Duration to Substantial | 1055 | 747 | 811 | 545 | |
| Approved Changes to Contract Duration | 46 | 46 | 56 | 0 | |
| Original Construction Start Date (NTP) | 11/05/18 | 09/09/19 | 12/10/18 | 09/08/20 | |
| Original Substantial Completion Date | 09/25/21 | 09/25/21 | 02/28/21 | 03/07/22 | |
| Revised Substantial Completion Date | 11/10/21 | 11/10/21 | 04/25/21 | 03/07/22 | |
| Days Charged to the Project to Date* | 696 | 388 | 661 | 0 | |
| Days Remaining in Contract to Substantial | 405 | 405 | 150 | 545 | |
| Final Completion Date | 04/30/22 | 04/30/22 | 07/24/21 | 04/11/22 | |
| Days Ahead/Behind Schedule | 27 Days Behind** | 27 Days Behind** | 15 Days Behind*** | On Schedule | |

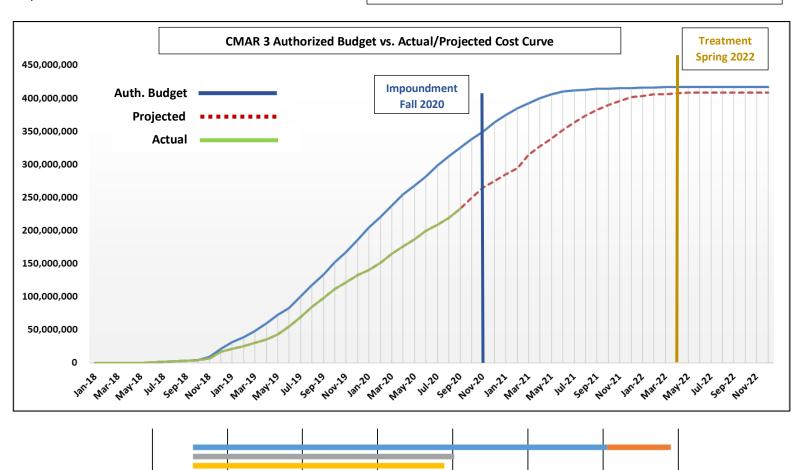
^{*} Days charged to project from NTP to 10/1/20

^{***}Note that RWPS milestone dates are internal to CMAR 3 contract dates. RWPS is behind expected completion dates but is on schedule as it relates to the CMAR 3 contract.

| | LWTP | HSPS | RWPS | Dam | Total Amount |
|--------------------------------|------------------|-----------------|-----------------|----------------|------------------|
| | 20011 | 1151 5 | 1.001.5 | Maintenance | Total Alliount |
| Preconstruction Procurement | \$1,743,688.00 | \$513,167.00 | \$563,163.00 | \$80,000.00 | \$2,900,018.00 |
| GMP Amounts | \$266,765,381.68 | \$64,517,402.22 | \$90,393,046.93 | \$9,247,546.00 | \$430,923,376.83 |
| Approved Change Orders | \$0.00 | \$0.00 | \$998,997.00 | \$0.00 | \$998,997.00 |
| Current Cost | \$268,509,069.68 | \$65,030,569.22 | \$91,955,206.93 | \$9,327,546.00 | \$434,822,391.83 |
| Amount Paid to Date | \$163,043,413.04 | \$13,373,260.35 | \$51,924,871.82 | \$95,860.13 | \$228,437,405.33 |
| Percent Paid to Date | 60.72% | 20.56% | 56.47% | 1.03% | 52.54% |

^{*}Costs are for construction authorizations only. Totals exclude engineering costs, ROW costs, etc.

NOTE – CMAR 3 schedule dates for major components (LWTP, HSPS and RWPS) are all tied to the CMAR 3 "program" completion date of 11/10/21 for substantial and 4/30/22 for final. Dates referenced in the above table are internal milestones for the CMAR 3 bid packages.



Contract Dates to Substantial Startup/Commissioning Progress Bar Ahead/Behind Bar

^{**} CMAR is still working on recovery options at HSPS and is discussing with the NTMWD/FNI program team.



Austin Bridge and Road – CMAR 4 Summary for FM 897, Fannin County Roads, Boat Ramps and Lake Operations Center: FM 897 and Fannin County Road construction work continued. The FM 897 roadway and Fannin County Bridge Sites are substantially complete. Work is ongoing around the sites to wrap up punchlist items and progress to final completion. Lake Operations Center crews continued on multiple construction components. The structure continues to take shape with the exterior and now interior work. The exterior fluid applied air barrier is installed and waterproofing detailing around windows, doors, and through wall flashing was reviewed at the mockup and building. Storefront windows and glazing have been installed but require some work to be accepted. Work around the complex continues with grading, warehouse construction, etc. Boat ramps crews continued at the 3 boat ramp locations.

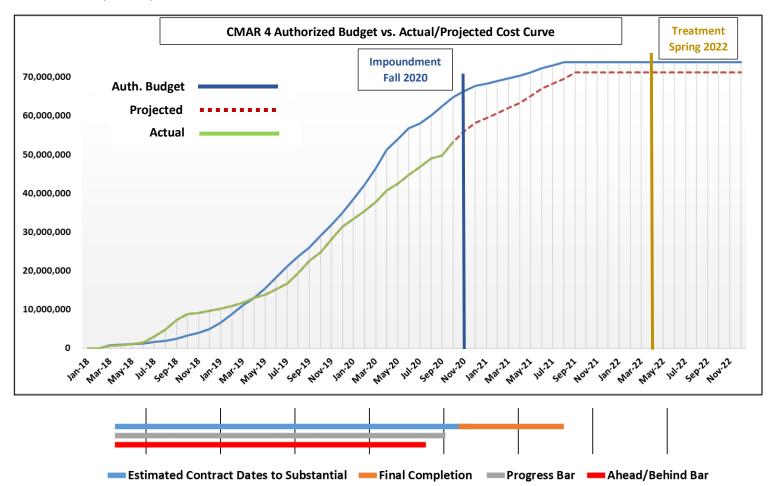
CMAR 4 Schedule and Cost Summaries:

| | FM 897 | County Roads | Lake Operations | Boat Ramps | Boat House |
|---|---------------------------|---------------------------|---------------------|----------------------|--------------------|
| Original Contract Duration to Substantial | 795 | 794 | 466 | 466 | 722 |
| Approved Changes to Contract Duration | 30 | 30 | 0 | 0 | 0 |
| Original Construction Start Date (NTP) | 04/27/18 | 04/27/18 | 09/03/19 | 09/03/19 | 09/03/19 |
| Original Substantial Completion Date | 06/30/20 | 06/29/20 | 12/12/20 | 12/12/20 | 08/25/21 |
| Revised Substantial Completion Date | 07/30/20 | 07/29/20 | 12/12/20 | 12/12/20 | 08/25/21 |
| Days Charged to the Project to Date* | 888 | 888 | 394 | 394 | 394 |
| Days Remaining in Contract to Substantial | 0 | 0 | 72 | 72 | 328 |
| Final Completion Date | 07/31/20 | 07/30/20 | 01/11/21 | 01/11/21 | 09/24/21 |
| Days Ahead/Behind Schedule | Substantially Complete | Substantially Complete | 52 Days Behind** | 26 Days Behind*** | On Schedule**** |

| | FM 897 | County Roads | Boat Ramps & Lake Operations | Total Amount |
|--------------------------------|-----------------|-----------------|---------------------------------|-----------------|
| Preconstruction Procurement | \$446,100.00 | \$167,525.00 | \$272,375.00 | \$886,000.00 |
| GMP Amounts | \$34,668,854.94 | \$13,280,633.06 | \$24,932,935.95 | \$72,882,423.95 |
| Approved Change Orders | \$47,470.38 | \$20,699.86 | \$0.00 | \$68,170.24 |
| Current Cost | \$35,334,809.90 | \$13,296,473.34 | \$25,205,310.95 | \$73,836,594.19 |
| Amount Paid to Date | \$30,695,735.90 | \$10,961,944.57 | \$9,483,298.44 | \$51,140,978.91 |
| Percent Paid to Date | 86.87% | 82.44% | 37.62% | 69.26% |

^{*}Costs are for construction authorizations only. Totals exclude engineering costs, ROW costs, etc.

^{****}Boat house schedule dependent on impoundment elevation.



^{*}Schedule bars for CMAR 4 indicate a longer final completion due to the floating boat house construction needing impounded water to complete installation.

^{*}Days charged to project from NTP to 10/1/20

^{**}Lake Office fell behind schedule due to weather impacts. CMAR working to recover. Additional time requested pending review/authorization.

^{***}Boat ramps on North and South shore currently behind schedule. CMAR working on recovery.



Garney – CMAR 5 Summary for Raw and Treated Water Pipelines: Raw Water Pipeline work continued. All 3 segments continued pipe deliveries and installation work. Pipe install crews are working towards trying to finish all pipe install by the end of the year. Approximately 10% of the pipe is being installed per month with the favorable weather. Treated Water Pipeline work continued on all the 2 segments and the major tunnel under the Trinity River. Pipe deliveries continued in August. Prep ROW was completed along the alignment and the smaller tunneling crews continued. Installation crews schedule has shifted to later in October when other crews become available.

CMAR 5 Schedule and Cost Summaries:

*Days charged to project from NTP to 10/1/20

| | RWPL | TWPL |
|---|-------------|-------------|
| Original Contract Duration to Substantial | 748 | 678 |
| Approved Changes to Contract Duration | 0 | 0 |
| Original Construction Start Date (NTP) | 03/30/19 | 04/24/20 |
| Original Substantial Completion Date | 04/21/21 | 03/03/22 |
| Revised Substantial Completion Date | 04/21/21 | 03/03/22 |
| Days Charged to the Project to Date* | 551 | 160 |
| Days Remaining in Contract to Substantial | 197 | 518 |
| Final Completion Date | 8/21/21 | 5/24/22 |
| Days Ahead/Behind Schedule | On Schedule | On Schedule |

| | | | I = |
|---------------------------------------|------------------|------------------|------------------|
| | RWPL | TWPL | Total Amount |
| Preconstruction Procurement and Early | \$1,093,800.00 | \$931,200.00 | \$2,025,000.00 |
| Packages | ψ1,033,000.00 | ψ331,200.00 | 72,023,000.00 |
| GMP Amounts | \$170,847,153.36 | \$126,227,283.54 | \$297,074,436.90 |
| Approved Change Orders | \$0.00 | \$0.00 | \$0.00 |
| Current Cost | \$171,940,953.36 | \$127,158,483.54 | \$299,099,436.90 |
| Amount Paid to Date | \$136,332,851.95 | \$45,082,475.58 | \$181,415,327.53 |
| Percent Paid to Date | 79.29% | 35.45% | 60.65% |

^{*}Costs are for construction authorizations only. Totals exclude engineering costs, ROW costs, etc.

