

LIST OF CDBG-DISASTER (CDBG-DR) RECOVERY AWARDS

2020 CDBG-DR Public Infrastructure & Public Facilities Projects

Community	Project Description	Per MSF Board Approval on April 16, 2024, Community award amounts may be adjusted by the Fund Manager up to 5% to account for administrative/ environmental costs and up to 20% for project cost increases
City of Gladwin	Campground & Park Project: The project will provide erosion control, reconstruction, and relocation of campsites, shower facilities, and a ranger station to higher ground to mitigate future flooding and damage.	\$1,904,243
City of Gladwin	Rebuild of a 4,148 square foot Community Center. The new facility will be utilized as a safety shelter in emergencies (cooling/warming center) as well as being open for community use.	\$1,331,235
Village of Sanford	Tile extension as well as the installation of storm sewers throughout a major subdivision which saw major flooding during the 2020 disaster	\$4,396,504
Saginaw Township	Construction of an access drive to the Center Road pump station to allow access during high water events. Installation of a natural gas generator replacing the electrical two feed generator which has gone off- line numerous times and has resulted in basement backups and sanitary sewer overflow.	\$1,500,000
City of Beaverton	Ross Lake improvements: dredging of the lake and shoring up shoreline	\$1,918,330
City of Beaverton	Tonkin Street and Brown Street infrastructure: sewer separation and culver improvement project.	\$3,172,833
City of Midland	Woody Debris Project: Opening channel and streams for storm water conveyance system.	\$2,665,000

City of Midland	Rebuilding degraded streets from flooding disaster project: Baker, Bookness, Algin, Fitzhugh, Glendale, Pine, Reardon, State, Union, and Walter Court	\$7,373,888
Gladwin County	Construction of 8 fire wells to provide firefighting capacity in rural areas.	\$1,500,000
Saginaw County Dept. of Public Works	King Street tile drain-flood protection project	\$4,975,100
Saginaw County Dept. of Transportation	Rebuilding a bridge over Lamb Creek	\$1,304,217