

THE UTRGV RESEARCH BUILDING

2300 E. Dove Ave. • McAllen, Texas

A COLLABORATIVE PROJECT
of The University of Texas Rio Grande Valley,
Doctors Hospital at Renaissance Health System and the City of McAllen

FACT SHEET

The UTRGV Research Building



ARCHITECT:

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DELIVERY METHOD:

Private Development; Design-Build



FUNDING SOURCE:

Private investment



SIZE:

83,020 Gross Square

Feet (GSF)



COST:

Final Guaranteed Maximum
Price (GMP) is estimated to be between
\$32 million and \$34 million







The University of Texas Rio Grande Valley







SUMMARY PROJECT DESCRIPTION

- This project will advance UTRGV's goal to expand biomedical and general research, in line with the University's aspiration to become an emerging research university (ERU).
- The project scope consists of 83,020 gross square feet of building, sited on the eastern side of the DHR McAllen medical campus. This new facility will be near DHR Hospital and the DHR-UTRGV Family Medicine Center.
- The proposed building will complement the existing unique architectural vocabulary of the DHR campus.
- This facility includes one two-story building with **16 research labs and two core facilities:** a vivarium and a micros copy and imaging center; laundry facilities, a classroom, an administrative staff office suite, 37 faculty and staff offices, 12 research technician rooms, three collaborative/incubator space meeting rooms, and a large conference room. The building will also have break rooms and a grab-and-go food kiosk.
- The building will be constructed using a concrete structural floor and steel frame with metal stud backup, and glass, stucco and split-face CMU veneer. The exterior will be surrounded with landscaping around a dedicated parking lot for the facility.