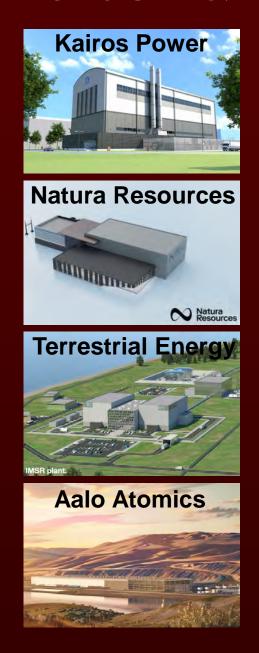
THE TEXAS A&M UNIVERSITY SYSTEM

Research

Joe Elabd, Ph.D.

Vice Chancellor for Research

Texas A&M Nuclear Partners





Four companies bring small modular nuclear reactors to A&M

11 universities

8 state agencies

Texas A&M-RELLIS

Texas A&M-Fort Worth

Los Alamos National Laboratory

Pantex Plant

THE TEXAS A&M UNIVERSITY SYSTEM

ELEVEN UNIVERSITIES























EIGHT STATE AGENCIES

















\$1.394 B

FY24 research expenditures

101%

increase over FY12

#1

research institution in Texas

AAU

American Association of Universities

R1



TEXAS A&M UNIVERSITY®



\$52.175 M

FY24 research expenditures

231%

increase over FY12

R2

Carnegie classification – High Research since 2018

#1

among A&M regional universities in research

1 of 7

FAA UAS test sites in U.S.

TEXAS A&M UNIVERSITY CORPUS CHRISTI



\$31.751 M

FY24 research expenditures

82%

increase over FY12

R2

Carnegie classification – High Research since 2019

\$20 M

USDA NIFA NextGen Program

\$5 M

NSF CREST Center for Sustainable Water Use



TEXAS A&M KINGSVILLE®



\$34.032 M

FY24 research expenditures

134%

increase over FY12

R2

Carnegie classification – High Research since 2022

1 of 13
R2 HBCUs

1st

HBCU to lead a US DOT UTC





\$24.875 M

FY24 research expenditures

164%

increase over FY12

R2

Carnegie classification – High Research since 2022

USDA

Resilient Food Systems Infrastructure

1st

EDA University Center in North Texas





\$6.811 M

FY24 research expenditures



increase over FY12

R2

Carnegie classification – High Research since 2025

40%

increase since 2022

Birds





5 R2 Universities





since 2019





since 2022



since 2025

Texas A&M-RELLIS

- Academic Alliance
- Texas A&M Transportation Institute
- Center for Infrastructure Renewal
- Workforce Development: TEEX, AgEX
- Emergency Training: TEEX, TDEM
- Bush Combat Development Complex
- Texas A&M Semiconductor Institute
- Energy Proving Ground



Thank You!



2023 Patent Award Event