**📊 Research Performance Summary: Q1 FY24 – Q3 FY25**

* **🎯 Proposal Outcomes**  
  A total of **1,419 proposals** were submitted, with **622 funded**, resulting in a **43.8% funding rate**.  
  **Total awarded:** $232.3M | **Average per award:** $373K

**Top 3 Colleges/Divisions by Award Dollars:**

* **Agriculture:** $53.8M
* **Research & Economic Development:** $48.5M
* **Engineering:** $33.9M
* **⚠️ Interpreting Funding Rates – Sponsor Type Matters**  
  High funding rates often align with proposals submitted to **state or internal sponsors**, which are **less competitive** and offer **smaller awards**:
* **Business (88.5%)** – 54% from State
* **Campus Operations (80%)** – 100% State-funded
* **Education (62.5%)** – 60.5% State, 36% Federal

In contrast, **research-focused units** apply more to **federal agencies**, which are highly competitive but yield larger funding amounts:

* **Agriculture (45.7%)** – $41.2M Federal
* **Engineering (26.9%)** – $25.6M Federal
* **Research & Economic Development (32.5%)** – $21.5M Federal