

Core Competencies

CORE Forensics provides independent scientific testing and forensic evaluation of roofing systems and building envelopes for commercial, institutional, and government facilities. Our laboratory testing and field investigations support facility condition assessments, disaster recovery documentation, infrastructure inspections, and engineering investigations.

Differentiators	Company Data
- Independent science-based laboratory testing and forensic analysis - Specialized expertise in roof systems and building envelopes - Detailed forensic reporting supporting engineering investigations and infrastructure evaluations - Rapid response capability following severe weather events	- WBE Small Business (WBENC Certification) - SAM.gov - UEI: XKNBAXXSCEK8 - CAGE Code [16JC8] - A2LA Accredited Certificate #5687.01 - NAICS Primary Codes: 541350 – Building Inspection Services 541380 – Testing Laboratories 541990 – Scientific & Technical Consulting - Established 2016 – Texas (LLC, SOS File #802511068) - Registered Roof Observer and Professional Engineer Staff

Past Performance	
- Diocese of Lake Charles, Louisiana 2020 Hurricane Laura Recovery: CORE recorded hurricane impacts from Laura and Delta, delivering reports and evidence to strengthen FEMA claims. - Diocese of Houma-Thibodaux, Louisiana 2021 Hurricane Ida Recovery: CORE captured widespread storm impacts and produced technical documentation supporting FEMA assistance requests. - Lake Charles Event Center June 2024: CORE performed a detailed roof inspection, verifying installation compliance with the architect's specifications and design drawings. - Lawton Public Schools, Oklahoma 2024 Hailstorm: CORE analyzed hailstorm damage and prepared documentation to support FEMA and Public Assistance submittals. - Housing Authority of Lafourche Parish - Thibodaux, Louisiana 2023: CORE assessed Hurricane Ida damages and compiled documentation to advance the client's FEMA claim.	- Mercy Health Love County April 2024 : Following a tornado in Marietta, Oklahoma, CORE captured a digital twin of the facility utilizing our new PASS™ System and provided thorough damage documentation. - New College of Florida (Sarasota) February 2025: Following Hurricane Milton (October 2024), CORE conducted assessments and developed repair estimates to support FEMA claims process. - Terrebonne Civic Center, Louisiana July 2023: CORE evaluated and documented extensive hurricane-related damage to the facility's metal roof systems. - Sulphur Public Schools, Oklahoma 2024 Tornado and Flood Recovery: CORE documented tornado damage and provided reporting for Public Assistance and FEMA claim process. - Diocese of Houma-Thibodaux, Louisiana 2024 Hurricane Francine Recovery: CORE assessed hurricane damage and delivered reporting to aid Public Assistance teams and FEMA claim processes.

Keywords	
- Facility Condition Assessments - Roof Inspection - Building Envelope Analysis	- Materials Testing - Storm Damage Investigation - Infrastructure Evaluation