TEXAS RE

Current Risk Trends

Sridhar Pushpavanam
Risk Engineer

November 19, 2026



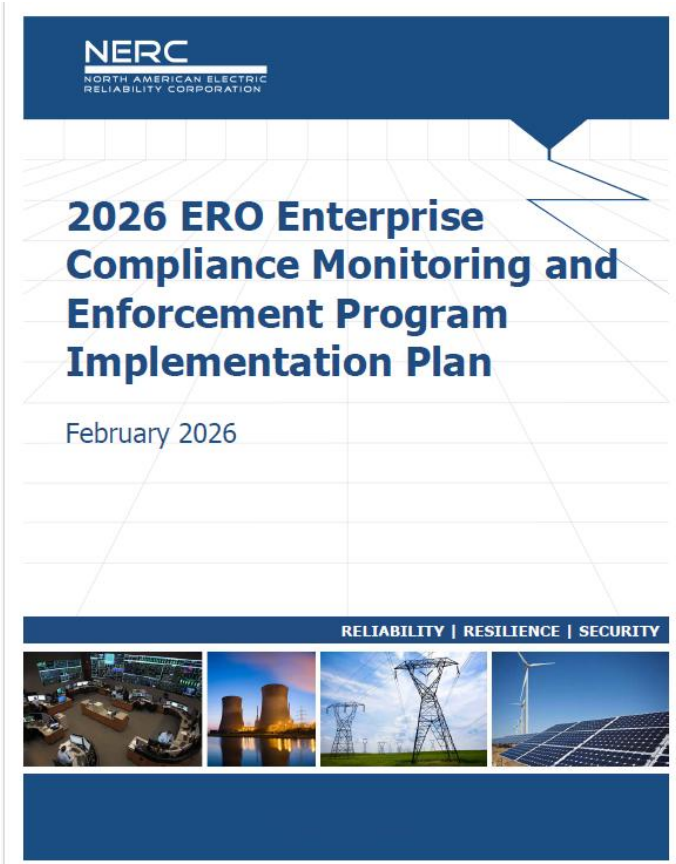
Agenda

- NERC Compliance Monitoring and Enforcement Program Implementation Plan (CMEP IP)
- Insights from 2026 Texas RE Compliance Monitoring Activities
- Insights from Discovered Violations in the Texas RE Region
- 2027 CMEP IP

2026 NERC CMEP IP

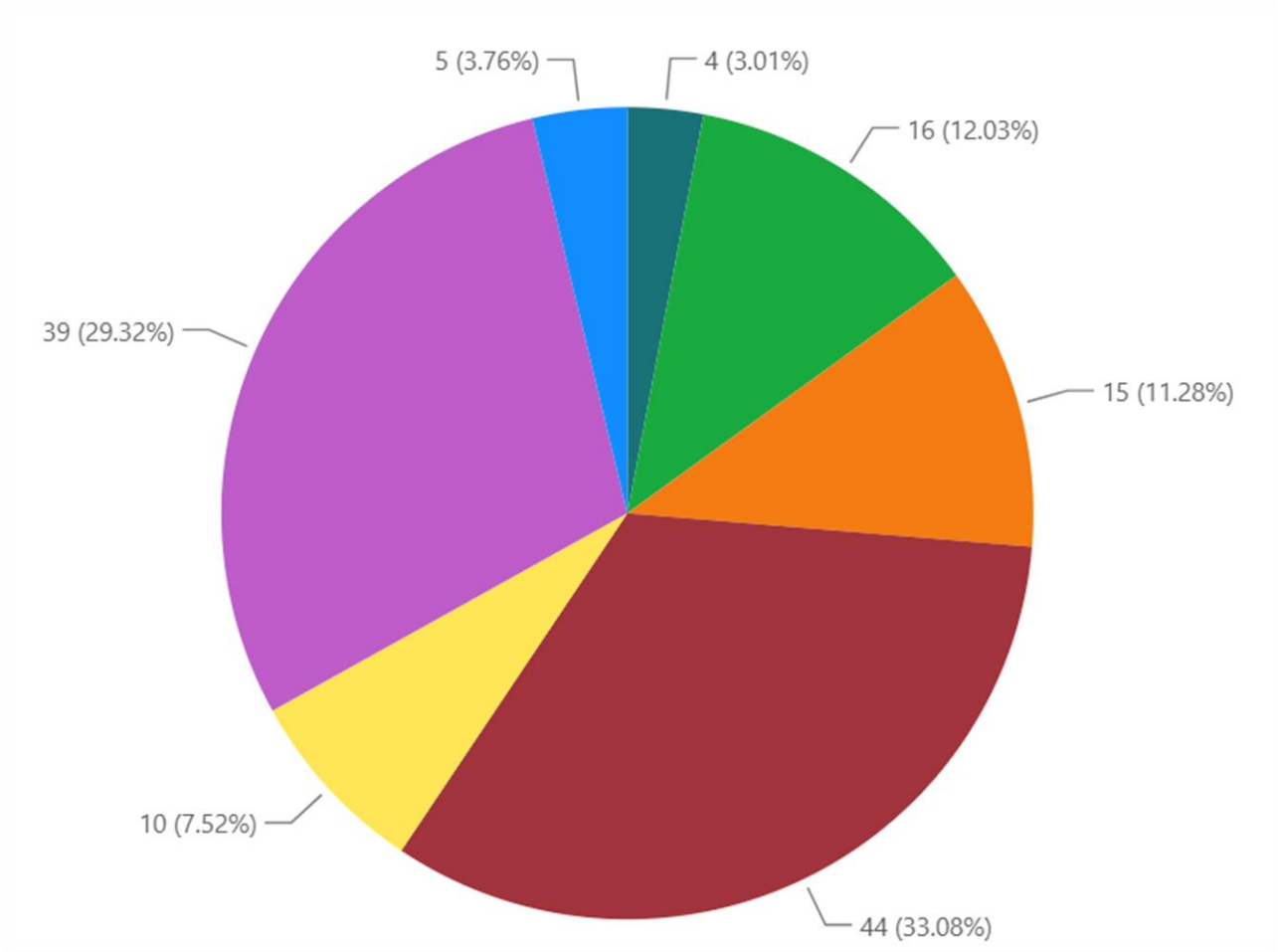
2026 ERO Enterprise Risk Elements

- Remote Connectivity
- Supply Chain
- Physical Security
- Grid Transformation
- Facility Ratings
- Extreme Weather Response
- Communication Protocols & Operating Instructions



Link

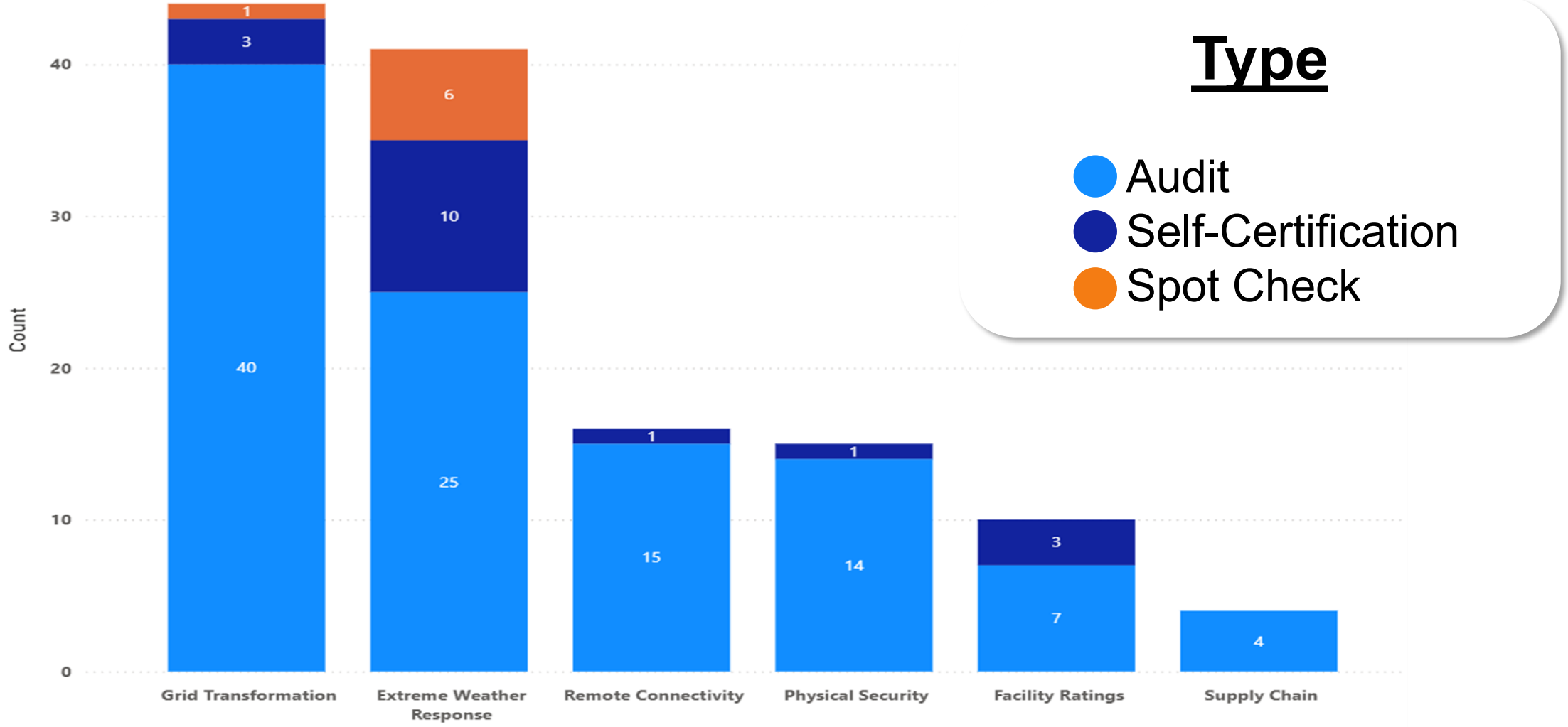
2026 Engagements By CMEP IP Risk Elements



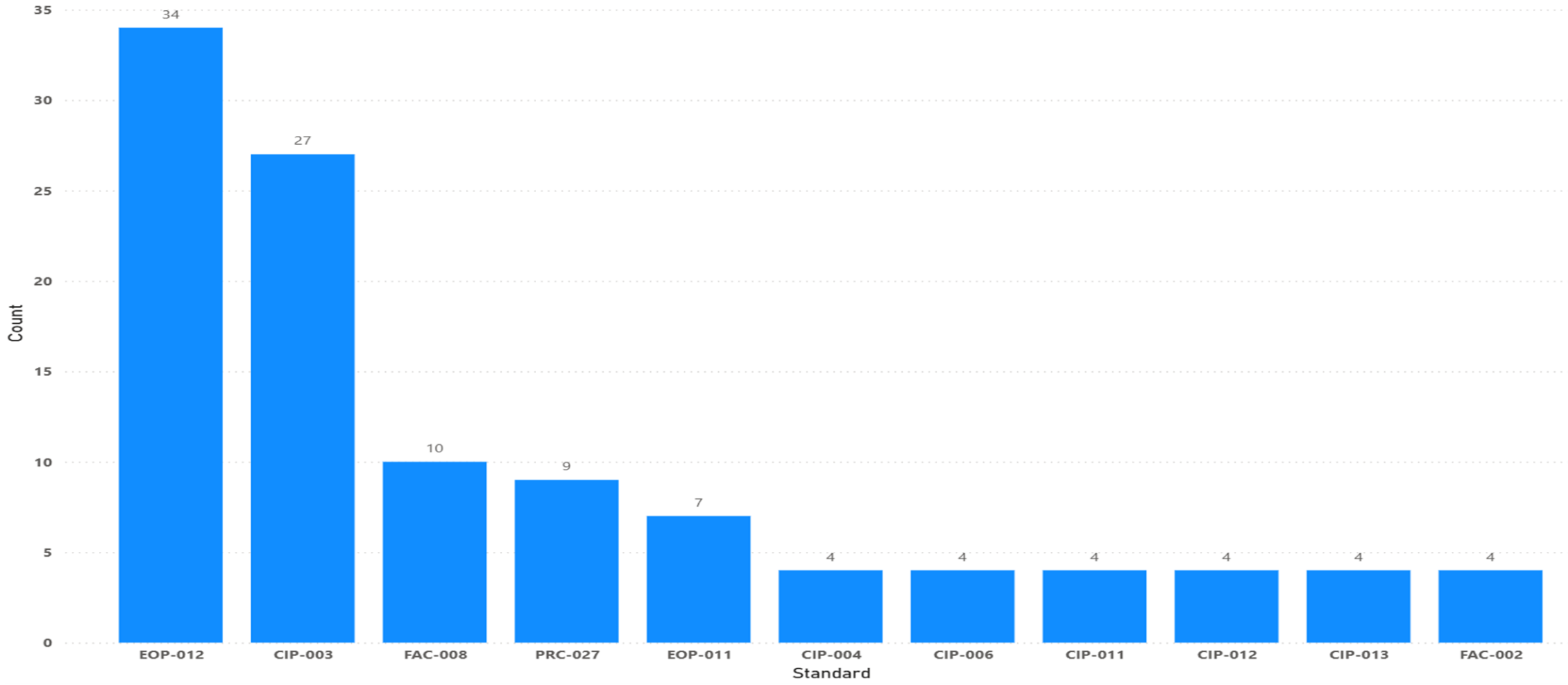
Risk Element

- Supply Chain
- Remote Connectivity
- Physical Security
- Grid Transformation
- Facility Ratings
- Extreme Weather Response
- Communication Protocols & Operating Instructions

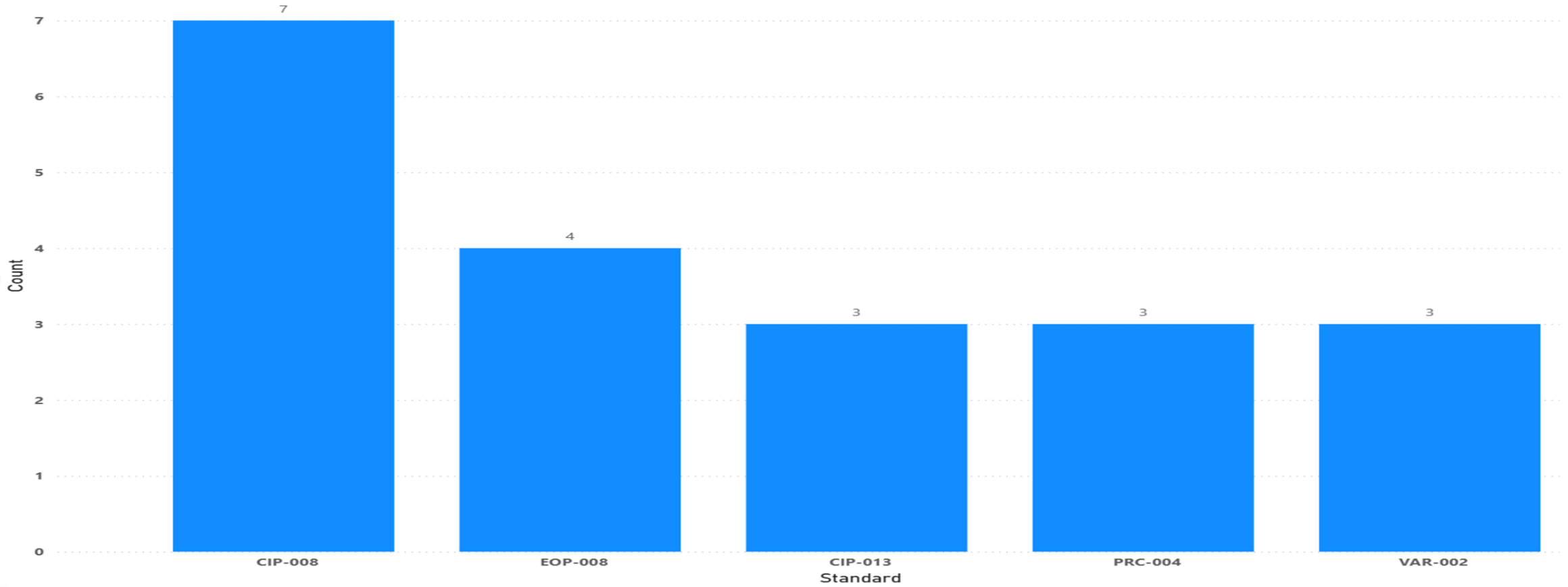
2026 Total Risk Elements In Scope



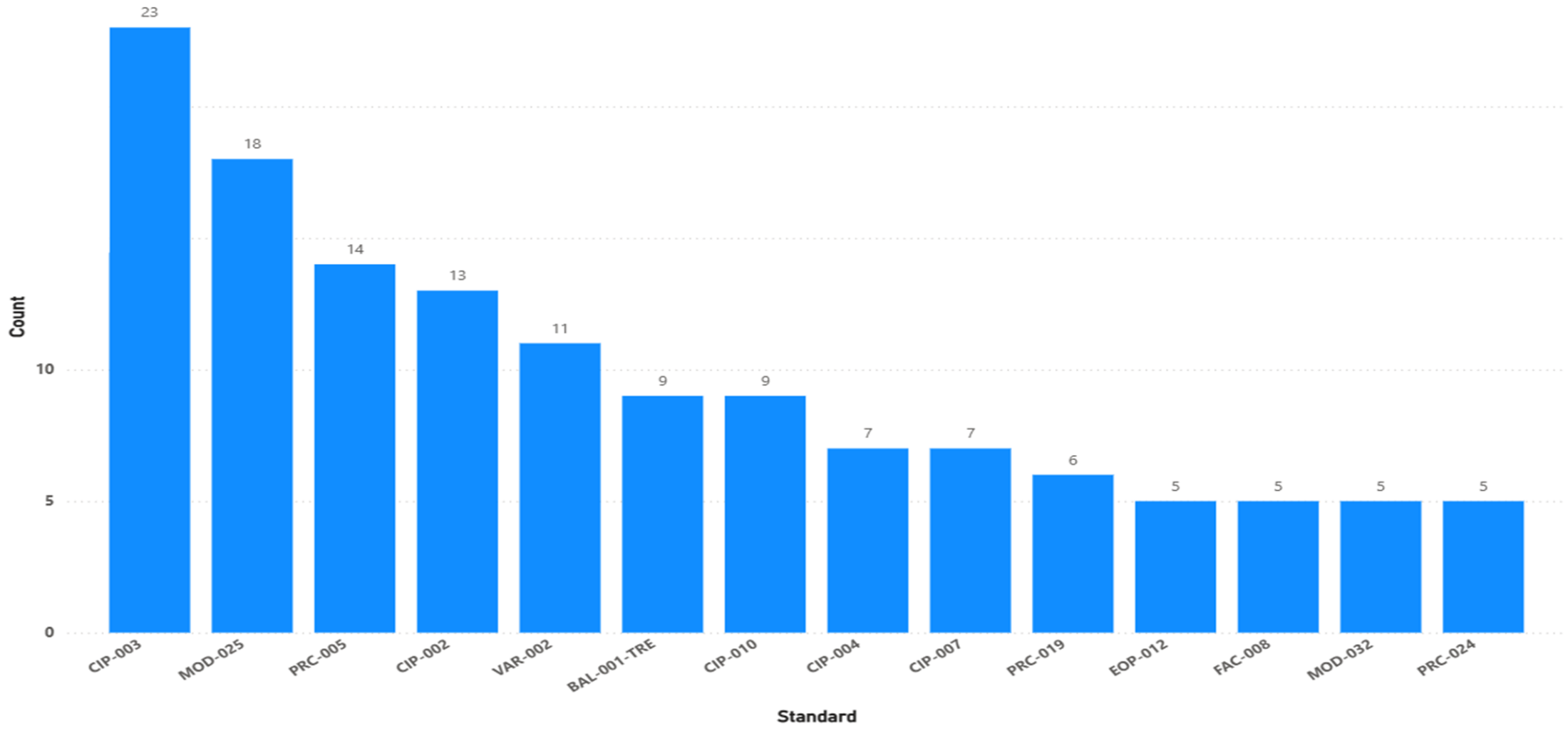
2026 Engagements – Top Reviewed Standards From CMEP IP



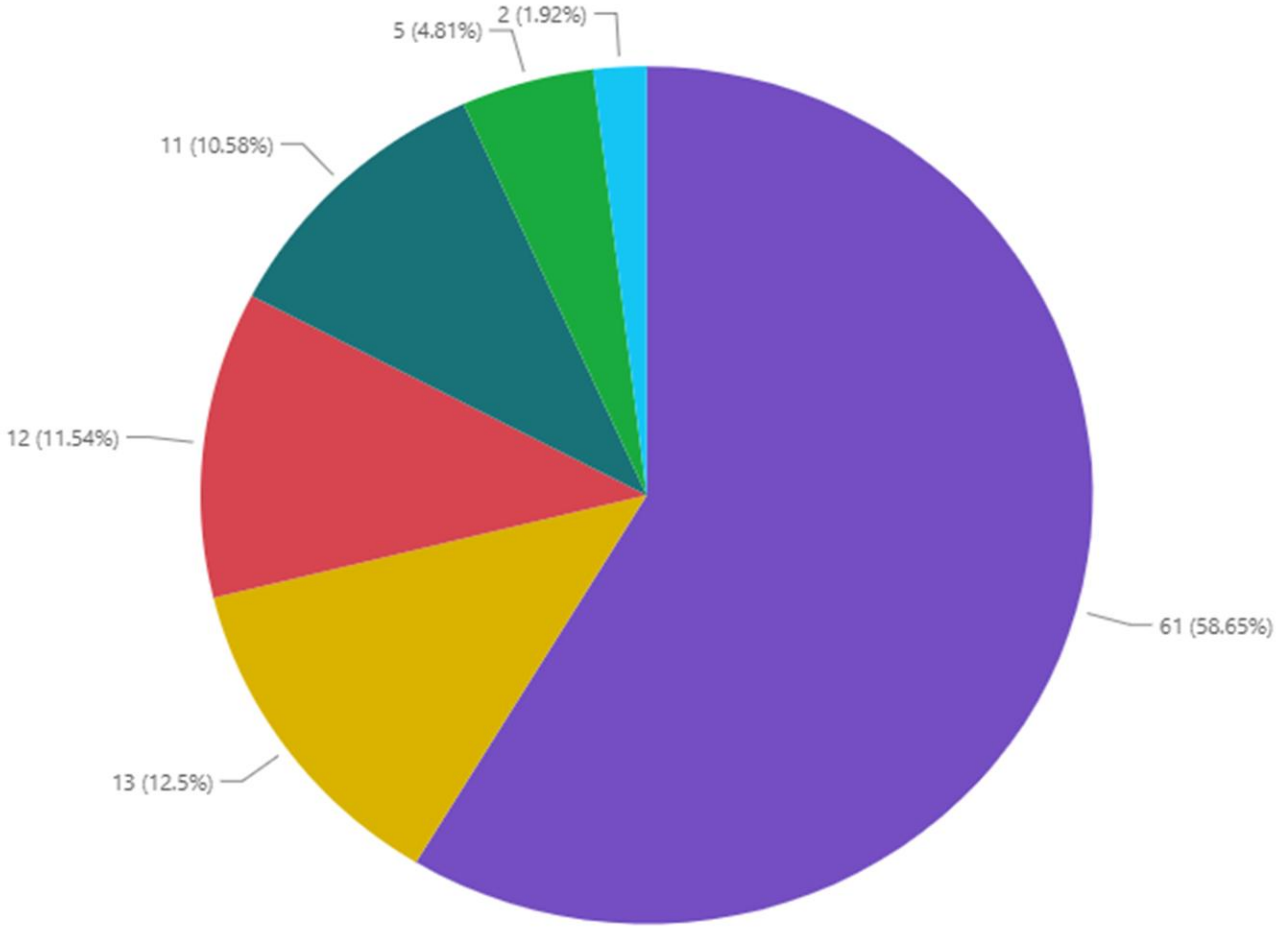
2026 Engagements – Top Non-CMEP IP Standards Reviewed



Texas RE – 2026 YTD Top Discovered Violations By NERC Standards



Texas RE – 2026 YTD Top Discovered Violations By Risk Elements



2026 CMEP IP Risk Element

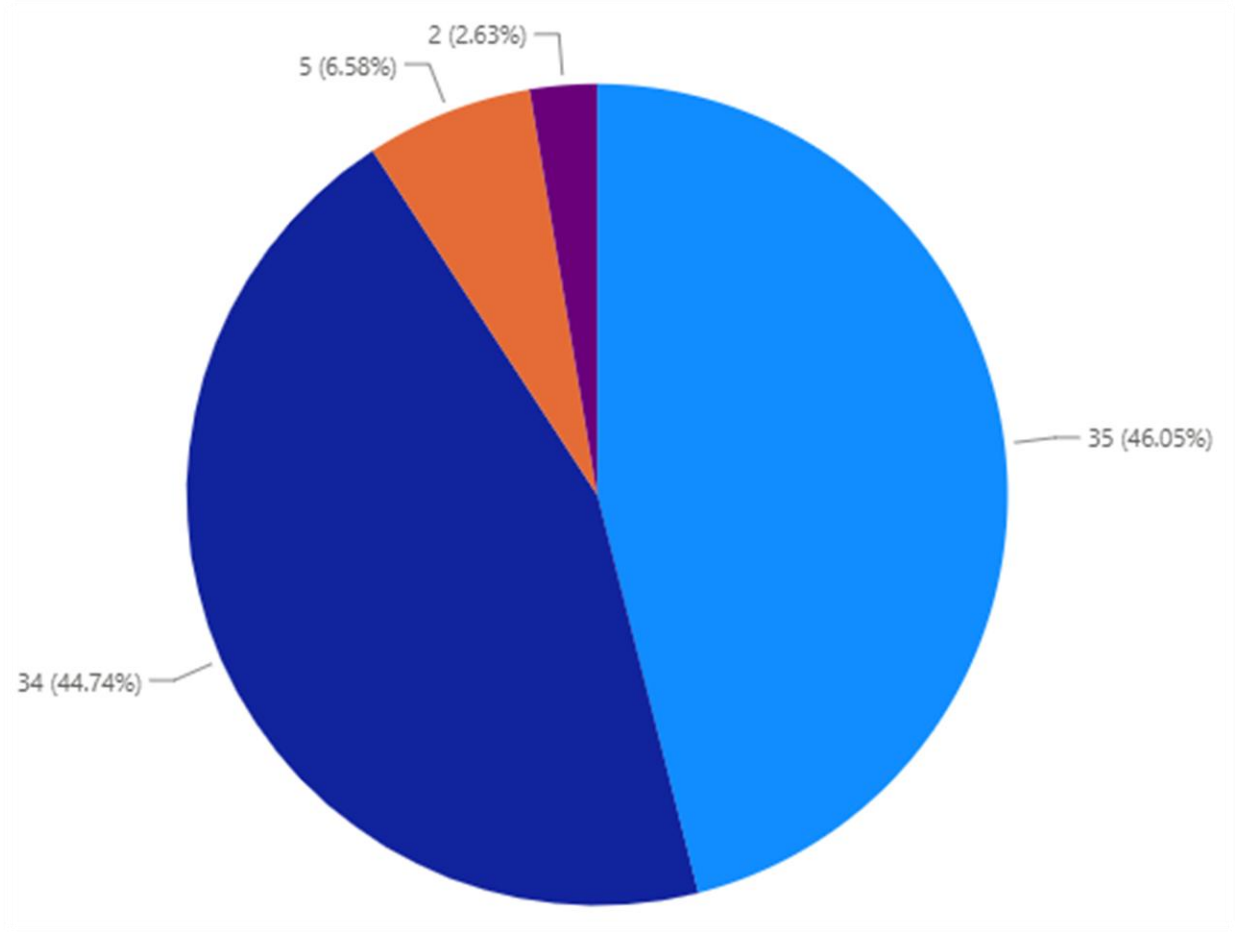
- Grid Transformation
- Physical Security
- Remote Connectivity
- Supply Chain
- Extreme Weather Response
- Facility Ratings

What's New with Risk Elements for 2027?

2026	2027
Facility Ratings	Facility Ratings
Extreme Weather Response	Extreme Weather Response
Communication Protocols & Operating Instructions	Communication Protocols & Operating Instructions
Grid Transformation	Grid Transformation
Remote Connectivity	Security
Supply Chain	
Physical Security	

2027 CMEP IP

Texas RE – 2026 YTD Discovered Violations Mapped To 2027 Risk Elements



2027 CMEP IP Risk Element

- Grid Transformation
- Security
- Extreme Weather Response
- Facility Ratings

Questions?

TEXAS RE
Ensuring electric reliability for Texans