



TEXASRE

How the Internal Controls Task Force Looks at Internal Controls

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Upcoming Texas RE Events











Upcoming Texas RE Events



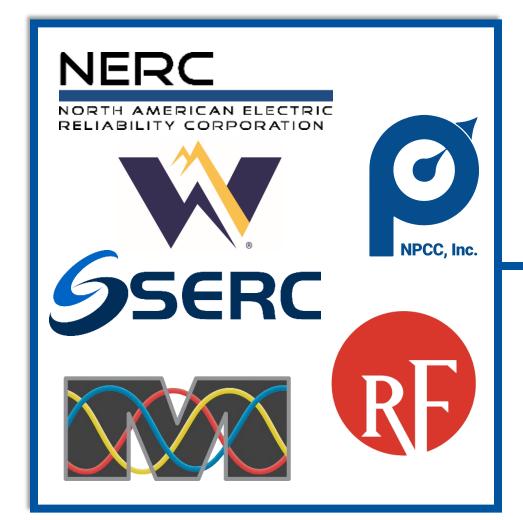








Upcoming ERO Enterprise Events



Date	Event
October 7-10, 2025	GridSecCon 2025
October 14, 2025	Reliability and Security Workshop (WECC)
October 29-30, 2025	Fall Reliability & Security Seminar (SERC)





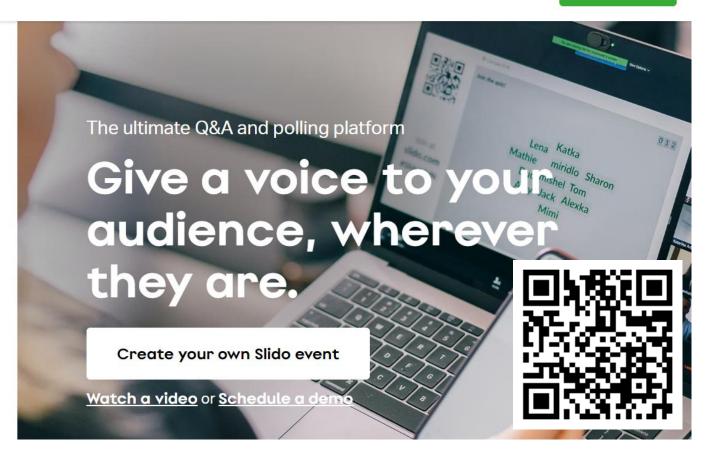
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Agenda

Importance of Internal Controls

Current Model

About ICTF

Looking Forward

Why You Should Care





Importance of Internal Controls

■Why are internal controls important to the Electric Reliability Organization (ERO) Enterprise?

- Internal controls inform what we know about an entity's risk
- A risk-based approach to compliance monitoring and enforcement enables the ERO to prioritize resources efficiently and effectively

The vision for the Electric Reliability Organization Enterprise, which is comprised of NERC and the six Regional Entities, is a highly reliable and secure North American bulk power system. Our mission is to assure the effective and efficient reduction of risks to the reliability and security of the grid.





Purpose of Internal Controls

Current Compliance

- Help create a compliant environment
- Noncompliance can result from the lack of (or break down of) internal controls

Future Compliance

- Anticipate future compliance risks
- Help maintain compliance

Reliability

- Anticipate reliability risks
- Establish controls for risks not necessarily tied to compliance





Purpose of Internal Controls

Casual Compliance

- Completing an audit without findings and no internal controls
- Logical fallacies tell us we are doing everything right because we didn't have Potential Noncompliance (PNC)

Measured Compliance

- We have internal controls and no findings
- Controls are directly related to mitigating the risk objective of the Standards and keep us operating smoothly and in compliance





Types of Internal Controls











Preventative Controls

Prevent issues from occurring as a result of an identified risk

Detective Controls

Discover when an entity is not achieving an objective or addressing a risk before the entity's operation has concluded and corrects the actions to achieve the objective or address the risk

Corrective Controls/Actions

Actions taken to bring the entity back into compliance and remediate internal controls deficiencies





Who is the Internal Controls Task Force?



Six Regional Entities and NERC



Chaired by NERC and a Regional Entity member



Monthly Meeting



Members include auditors, risk practitioners, and managers





Internal Controls Task Force Activities

Shares internal controls best practices and lessons learned between Regional Entities

- ERO internal controls common approach
- Methods to understand entity maturity with respect to internal controls

Update public Guide for Internal Controls

Update auditor handbook and auditor training





ERO Enterprise Internal Controls Path Forward

The assessment of internal controls is a seamless and integral aspect of Compliance Monitoring and Enforcement Program (CMEP) engagements

Internal controls information is collected by Regional Entities for current and future reference during CMEP engagements

Internal controls may impact the nature and extent of field work during engagements

Internal controls strengths and weaknesses will be communicated back to the entity at the conclusion of engagements

A lack of established internal controls by itself does not indicate potential non-compliance

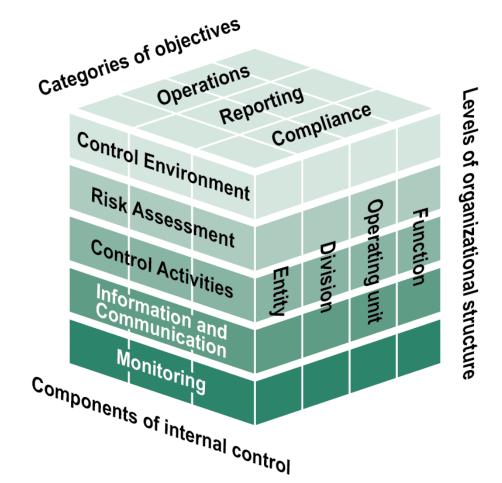


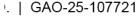


Direction of Internal Controls Discussions

GAO (Government Accountability Office) Green Book "Standards for Internal Control in the Federal Government"

- Based on the COSO (Committee of Sponsoring Organizations of the Treadway Commission) model
- You can't improve what you can't measure/identify
- This is the direction ICTF is going
- Training auditors in the approach









Control Activity Example – Change Management

Entity

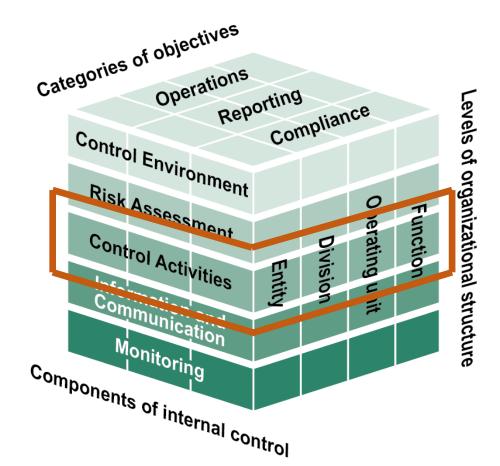
Changes to policies

Division

Changes to software

Operating Unit

- Changes to equipment (FAC-008, PRC-027)
 - Operations: Do I need to train on new equipment?
 - Reporting: Did I communicate the change to my neighboring entities?
 - Compliance: Did these changes have a compliance impact?

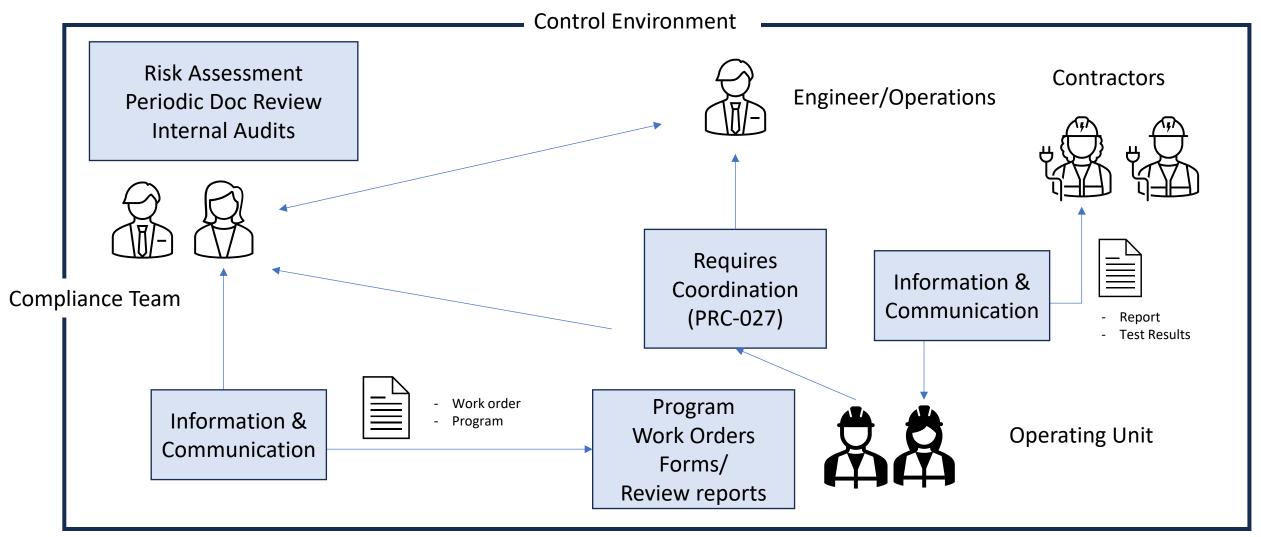


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PRC-005 Example







Internal Controls Questions

- Control Environment
 - Does the entity have a documented program that establishes a control structure?
- Control Activities
 - How have you chosen to mitigate the risks you identified?
 - Technology, tools, testing procedures, training?
- ☐ Information and Communication
 - How does the entity coordinate among all the different groups?
- Monitoring Activities
 - How does the entity monitor control effectiveness?
 - Built into operations (periodic reviews, spot checks, internal controls audits)?





Importance of Internal Controls to Registered Entities



Internal controls support business objectives through reducing the probability that a risk will materialize in the future



Internal controls programs encourage the breaking down of organizational silos

Integration of compliance and operations that lead to more consistent outcomes

Business units are more aware of dependencies and cross business impacts of activities





Importance of Internal Controls to Registered Entities



Measuring and monitoring internal controls

Allows for identification of emerging risks and potential issues before they escalate

Reduces the burden of audit preparation



Improved interactions with regulators

Compliance oversight plan based on reduced risk

Ability to self-log and correct lower risk issues as
compliance exceptions rather than navigating
through the full enforcement process





Summary

Entities often have more internal controls than they discuss with the engagement team

ICTF is going in the direction of more detailed examination of internal controls across different groups (e.g., field personnel, compliance teams, IT/OT, etc.) in organizations

Additionally, ICTF wants to provide the language for internal controls so entities will be better able identify, develop, test, and explain their internal controls





