



## Plan

- Visit the [Audit Peer Review Website](#) to:
  - Identify your agency's upcoming assignments on the schedule, and
  - Review the *Guide for Conducting Peer Reviews of Audit Organizations* (Guide) and Appendices.
- Attend mandatory [peer review training](#)
- Draft preliminary documentation needed to conduct the review
  - Work plan
  - Memorandum of understanding
- Make informal [contact](#)
  - Discuss logistics and documentation sharing
  - Complete pre-entrance steps
  - Sign memorandum of understanding

\*Report refers to both the *peer review report* and the *letter of comment*, if applicable.

## Perform

- Conduct entrance conference
- Perform risk assessment
- Select and communicate sample
- Complete applicable appendices
  - Evaluate policies and procedures (appendix A)
- Evaluate compliance with general standards (appendix B)
- Document testing of individual engagements (appendices C-F)
- Formulate rating: *Pass*, *Pass with Deficiencies*, or *Fail*
- Develop findings and recommendations, if appropriate

## Disclose

- Provide copy of the final report to the chairs of both CIGIE and the peer review subcommittee through [CIGIE-AUDIT-PEERREVIEW@LIST.NIH.GOV](mailto:CIGIE-AUDIT-PEERREVIEW@LIST.NIH.GOV)
- The reviewed OIG makes the peer review report publicly available on their web site
- The reviewed OIG includes the peer review report results in its Semiannual Report to Congress

## Report

- Issue discussion draft to the reviewed OIG
- Conduct exit conference
- Draft the report\*\*. Illustrative materials are available in the Guide
- Issue draft report to the reviewed OIG for comment
- Incorporate the reviewed OIG's comments in report
- Issue final report to the reviewed OIG

## Follow-Up

- The reviewed OIG is responsible for implementing recommendations in the report.
- Reviewed OIGs that received a rating of *Fail* or *Pass with Deficiencies* should request an off-cycle review to resolve identified deficiencies
- Subsequent peer reviews will follow up on the implementation of recommendations.