

ACHP Resources for Section 106 – Focus on Energy and Transmission Projects

ACHP offers a variety of materials and information to assist with the Section 106 process. Read more at the website: www.achp.gov.

Energy, Transmission, and Historic Preservation:

www.achp.gov/energy_and_transmission.html

- What About a Wind Farm Project Triggers Section 106?
- Shale Gas Development and Section 106
- Gateway West Transmission Line Project
- Interagency MOU on Transmission Projects

Tribal Consultations <http://www.achp.gov/nap.html>

- Consultation with Indian Tribes in the Section 106 Process: A Handbook
- Limitations on Delegation of Authority by Federal Agencies to Initiate Tribal Consultation
- Traditional Cultural Landscapes in the Section 106 Review Process
- Native American Traditional Cultural Landscapes in the Section 106 Review Process: Questions and Answers
- Relationship Between E.O. 13007 Regarding Indian Sacred Sites and Section 106
- Holding Regional Consultation Meetings with Tribal Leaders

General Guidance: www.achp.gov/usersguide.html

- Regulations at 36 CFR Part 800
- CEQ and ACHP's Handbook on Integrating NEPA and NHPA
- Reasonable and Good Faith Identification Standard Guidance
- Section 106 Consultation Involving National Historic Landmarks
- Fees in the Section 106 Review Process
- Citizen's Guide to Section 106 Review

Training and Education: www.achp.gov/training.html

- **106 Essentials Training Course** – a two-day course designed for those who are new to Section 106 compliance or those who want a refresher on the regulations and review process.
- **Advanced Section 106 Seminar** – a one-day seminar designed for experienced Section 106 practitioners which focuses on effective management of complex or controversial undertakings.
- **Distance Learning** – webinars on a series on topics related to Section 106, such as defining the area of potential effect and the reasonable and good faith identification standard. Watch for the announcement of the next sessions on ACHP's website.