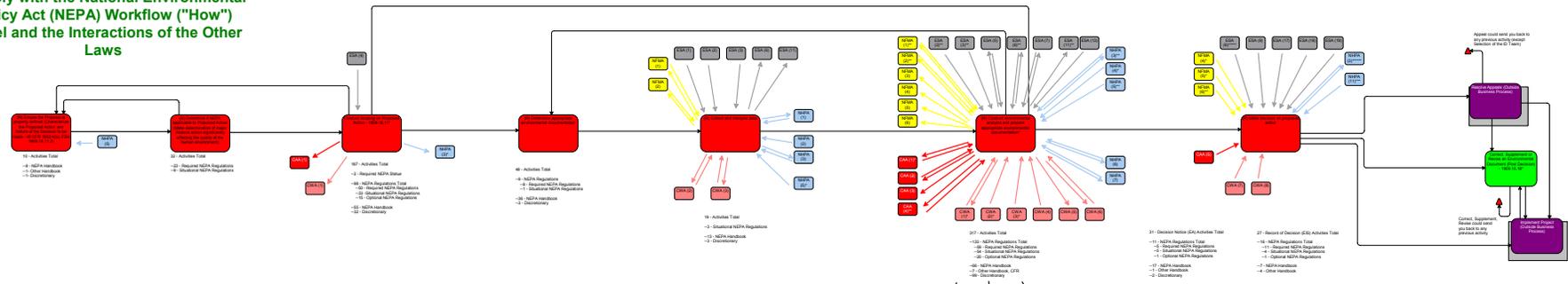


Comply with the National Environmental Policy Act (NEPA) Workflow ("How") Model and the Interactions of the Other Laws



Other Law Activity Description

<p>NFMA (1) - Prepare Biological Evaluation for Forest Sensitive Species NFMA (2) - Prepare Food Species / Species of Interest Reports NFMA (3) - Document Compliance with Consultancy Requirements NFMA (4) - Document Compliance with Suitability Requirements NFMA (5) - Document Compliance with Erosion Management Requirements NFMA (6) - Document Compliance with Vegetation Treatment Requirements</p>	<p>CWA (1) - Coordinate with EPA / State Agencies CWA (2) - Identify Potential Users of Water Bodies CWA (3) - Identify Water Quality Standards CWA (4) - Determine / Assess / Biological Uses will be Achieved (Existing Conditions) CWA (5) - Identify Best Management Practices (BMPs) to Comply with the Clean Water Act CWA (6) - Perform Effects Analysis on Alternatives CWA (7) - Ensure Compliance with Aesthetic/Recreation Regulations</p>
<p>ESA (1) - Request Threatened and Endangered Species List from Fish and Wildlife Service / National Marine Fisheries Service ESA (2) - Identify Species Present in Project Area ESA (3) - Identify Critical Habitats Present in the Project Area ESA (4) - Prepare Species / Critical Habitat List for Project Area (for Approval by the Fish and Wildlife Service / National Marine Fisheries Service) ESA (5) - Make a Preliminary Determination of Effects ESA (6) - Prepare Biological Assessment ESA (7) - Initiate Discussion with Fish and Wildlife Service / National Marine Fisheries Service to Discuss / Reduce the Potential Effects on Identified Species & Critical Habitats ESA (8) - Submit Biological Assessment to Fish and Wildlife Service / National Marine Fisheries Service to Obtain Concurrence ESA (9) - Obtain Written Concurrence from Fish and Wildlife Service / National Marine Fisheries Service ESA (10) - Prepare Final Concurrence from Fish and Wildlife Service / National Marine Fisheries Service ESA (11) - Submit all Available Data on Identified Species and Critical Habitats to Fish and Wildlife Service / National Marine Fisheries Service ESA (12) - Collect Additional Information for the Fish and Wildlife Service / National Marine Fisheries Service ESA (13) - Obtain Draft Biological Opinion from Fish and Wildlife Service / National Marine Fisheries Service ESA (14) - Obtain Draft Incidental Take Statement from Fish and Wildlife Service / National Marine Fisheries Service ESA (15) - Discuss Conservation Measures & Preliminary Findings of the Draft Biological Opinion with the Fish and Wildlife Service / National Marine Fisheries Service ESA (16) - Review / Comment on Draft Biological Opinion ESA (17) - Obtain Final Biological Opinion from the Fish and Wildlife Service / National Marine Fisheries Service ESA (18) - Obtain Final Incidental Take Statement from the Fish and Wildlife Service / National Marine Fisheries Service ESA (19) - Accept or Decline Biological Opinion</p>	<p>CAA (1) - Coordinate with EPA / State Agencies CAA (2) - Identify Implementation Guidelines for Project Activities CAA (3) - Determine Mitigation Measures for Project Activities CAA (4) - Determine Emission Credits from Project Activities CAA (5) - Identify Necessary Permits</p> <p>NHPA (1) - Conduct Search of State / Tribal Historic Preservation Office (SHPO / THPO) Records NHPA (2) - Review Previous Survey Reports / Maps NHPA (3) - Consult with Native American Indian Tribes to Determine Concerns Around Traditional Cultural Properties NHPA (4) - Create / Update Map(s) of Existing Data and Other Information NHPA (5) - Conduct Field Survey NHPA (6) - Identify Mitigation Measures NHPA (7) - Make a Determination of Effects NHPA (8) - Prepare a Report of Findings NHPA (9) - Obtain Record of Findings to SHPO / THPO NHPA (10) - Coordinate with State / Tribal / Federal Organizations / Councils NHPA (11) - Obtain Approval for Report of Findings</p>