



Enterprise Program Services

PARTNERSHIPS, WATERSHED, WILDLIFE, FISHERIES, BOTANY, AND RANGE

The Enterprise Program provides you with a highly skilled and motivated workforce to help increase the pace and scale of accomplishments and improve your ability to meet targets. We value and use the team approach to collaborate with you to solve challenges.

WHO WE ARE

Enterprisers are Forest Service employees who understand the agency's mission and know what it takes to achieve it. We serve the agency by collaborating with your staff to meet project objectives—working on local, regional, and national-level projects from inception to implementation. Our relationships span the country, cross unit and agency boundaries, and include non-federal partners.

WHAT WE OFFER

Enterprise offers flexible staffing solutions—experienced hydrologists, soil scientists, geologists, wildlife and fisheries biologists, botanists, and rangeland management specialists—to fill your short- and long-term capacity gaps. You pay for what you need, whether that's a single specialist or an entire interdisciplinary team.

Our expertise shines in the field and in the office, and from site-specific projects to large-scale efforts such as forest plan revision. Examples of the services we offer include:

PROJECT AND LAND MANAGEMENT PLANNING

- We assess management situations by collecting, reviewing, and analyzing existing information; and identifying and assessing data gaps.
- We complete landscape assessments, watershed analyses, restoration plans, and wild and scenic river management plans.
- We carry out all levels of analysis and reporting to ensure compliance with the National Environmental Policy Act, National Forest Management Act, Endangered Species Act, and Clean Water Act and we apply Environmental Assessment Decision Making principles to every project.

INVENTORY, MONITORING, AND ANALYSIS

- We conduct scientifically defensible surveys of aquatic and terrestrial wildlife, rare plants, noxious weeds, rangeland resources, water quality, riparian condition, soils, and best management practice effectiveness to inform future decisions.
- We assist with statistical and non-statistical modeling, Geographic Information Systems and spatial analyses, data management and interpretation, and target reporting.

RESTORATION TECHNICAL ASSISTANCE

- We focus on projects that enhance and restore rivers, streams, lakes, ponds, wetlands, and riparian areas; as well as projects that improve aquatic organism passage.
- We provide design, permitting, contract preparation and administration, construction, and monitoring services.

TRAINING AND MENTORING

- We train and mentor staff via in-person training sessions, one-on-one coaching, by assisting with the review of existing documentation, and webinar or workshop development and facilitation.

PARTNERSHIP DEVELOPMENT AND ASSISTANCE

- We support the establishment of new partnerships and bolster relationships with existing partners by writing grants and funding proposals, and providing assistance in facilitating partnership agreements.

RESEARCH AND DEVELOPMENT

- We engage in research and development of new tools (such as, sampling methodologies, statistical modeling frameworks, and structured decision-making tools).



CONTACTS:

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For more information, see the [Enterprise Program](http://fsweb.wo.fs.fed.us/enterprise-program/) intranet web page (<http://fsweb.wo.fs.fed.us/enterprise-program/>)

