



CONTINUING AUTHORITIES PROGRAM

Section 205 – Small Flood Damage Reduction Projects

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

Scope and Authority

- The U.S. Army Corps of Engineers (Corps) can partner with a non-federal sponsor (sponsor) to plan and construct small flood damage reduction projects that have not previously been specifically authorized by Congress and are not part of a larger project.
- Projects may be structural (i.e., levees, flood walls, diversion channels, pumping plants and bridge modifications) or non-structural (i.e., floodproofing, relocation of structures and flood warning systems).
- Authority is provided by Section 205 of the Flood Control Act of 1948 (P.L. 80-858), as amended, also referred to as Section 205 under the Continuing Authorities Program.

1996 Touchet River Flooding – Waitsburg, Wash.



Project Development Process

- **Feasibility Study** - Upon receipt of a written request from a potential sponsor and when funding is available, the Corps initiates a preliminary analysis, at federal expense, to determine if a potential project meets program requirements and federal participation is justified. If a federal interest is verified, a feasibility study occurs that identifies and comprehensively evaluates alternatives and recommends a plan for implementation. If the feasibility study cost exceeds \$100,000, the Corps and sponsor sign a Feasibility Cost Share Agreement and a project management plan that describes the study cost share arrangement, feasibility study scope, schedule, and study cost estimate (See Project Costs).
- **Design and Construction** - A project is approved for construction if the detailed feasibility study determines it is technically feasible, environmentally acceptable, and cost effective. Before engineering design and construction can begin, the Corps and sponsor negotiate and sign a Project Partnership Agreement that describes the cost share arrangement and operations and maintenance responsibilities (See Project Costs).

Project Costs

The maximum federal expenditure per project is \$7 million, including feasibility study, design and construction costs.

Feasibility Study	<ul style="list-style-type: none">• The study is initiated with up to \$100,000 in federal funds.• Costs exceeding \$100,000 are cost shared 50 percent federal and 50 percent sponsor.• Sponsor's cost share may include cash, work-in-kind or a combination of both.
Design and Construction	<ul style="list-style-type: none">• Costs are shared 65 percent federal and 35 percent sponsor.• Sponsor must provide all lands, easements, rights-of-way, relocations, and dredged material disposal areas (LERRDs) needed for project construction and maintenance.• Sponsor's cost share includes credit for provision of required LERRDs and pre-approved work-in-kind. At least 5 percent of the cost share requirement must be provided in cash.
Operation and Maintenance	<ul style="list-style-type: none">• Sponsor is responsible for all project operation and maintenance costs when the project is completed.

How to Request a Project

An example template to request a study under Section 205 is provided on the reverse side of this information sheet.

U.S. ARMY CORPS OF ENGINEERS – WALLA WALLA DISTRICT

201 North 3rd Avenue ~ Walla Walla, WA 99362

509-527-7277 ~ 208-345-2065

www.nww.usace.army.mil

MARCH 2014