

**§ 385.19**

communities, including individuals of limited English proficiency.

(4) The Corps of Engineers and non-Federal sponsors shall make project and program information available in languages other than English where a significant number of individuals in the area affected by the project or program activity are expected to have limited English proficiency.

(5) The Corps of Engineers and non-Federal sponsors shall provide translators or similar services at public meetings where a significant number of participants are expected to have limited English proficiency.

**§ 385.19 Environmental and economic equity.**

(a) Project Management Plans and Program Management Plans shall include information concerning any environmental and economic equity activities to be undertaken during the implementation of the project or activity.

(b) As required by applicable laws and policies, the Corps of Engineers and non-Federal sponsors shall consider and evaluate environmental justice issues and concerns in the implementation of projects.

(c) During the implementation of the Plan, through appropriate means, consistent with section 601(k) of WRDA 2000 and other provisions of Federal law, the Corps of Engineers and non-Federal sponsors shall provide information to socially and economically disadvantaged individuals and communities, including individuals with limited English proficiency, about potential or anticipated contracting opportunities that are expected to result from implementation of the Plan.

(d) The District Engineer shall ensure that small business concerns owned and controlled by socially and economically disadvantaged individuals are provided opportunities to participate under section 15(g) of the Small Business Act (15 U.S.C. 644(g)) throughout the implementation process. The District Engineer shall track the amount of contracts awarded to small business concerns owned and controlled by socially and economically disadvantaged individuals in order to ensure that they are provided such opportunities.

**33 CFR Ch. II (7-1-24 Edition)**

**§ 385.20 Restoration Coordination and Verification (RECOVER).**

(a) RECOVER (Restoration Coordination and Verification) is an inter-agency and interdisciplinary scientific and technical team described in the "Final Integrated Feasibility Report and Programmatic Environmental Impact Statement," dated April 1, 1999. RECOVER was established by the Corps of Engineers and the South Florida Water Management District to conduct assessment, evaluation, and planning and integration activities using the best available science that support implementation of the Plan with the overall goal of ensuring that the goals and purposes of the Plan are achieved. RECOVER has been organized into a Leadership Group that provides management and coordination for the activities of RECOVER and teams that accomplish activities such as: developing system-wide performance measures; developing and implementing the monitoring and assessment program; evaluating alternatives developed by Project Delivery Teams to achieve the goals and purposes of the Plan; conducting system-wide water quality analyses; developing, refining, and applying system-wide models and tools; and evaluating modifications to the Plan. RECOVER is not a policy making body, but has technical and scientific responsibilities that support implementation of the Plan.

(b) Documents or work products prepared or developed by RECOVER shall not be self-executing, but shall be provided as information for consideration by the Corps of Engineers and the South Florida Water Management District, in consultation with the Department of the Interior, the Environmental Protection Agency, the Department of Commerce, the Miccosukee Tribe of Indians of Florida, the Seminole Tribe of Florida, the Florida Department of Environmental Protection, and other Federal, State, and local agencies. Technical information developed by RECOVER shall be available to the public.

(c) The Corps of Engineers and the South Florida Water Management District shall encourage the participation