Louisiana's Conservation Partnership

USDA Natural Resources Conservation Service

Since 1935, the Natural Resources Conservation Service (originally called the Soil Conservation Service) has provided leadership in a partnership effort to help America's private land owners and managers conserve their soil, water, and other natural resources.

NRCS employees provide technical assistance based on sound science and suited to a customer's specific needs. We provide financial assistance for many conservation activities. Participation in our programs is voluntary.

NRCS's working relationship with the Louisiana Office of Soil and Water Conservation and Louisiana's 44 local soil and water conservation districts is critical to successful delivery of conservation programs.

Conservation Dollars Provide Significant Impact to Louisiana's Economy

The 2009 USDA Natural Resources Conservation Service investment in conservation in Louisiana, generated an additional \$33,000,000 of local economic activity throughout the state (indirect and induced economic benefits), as well as \$70,000,000 in value-added income (corporate net returns, salaries, and local taxes)---providing or supporting over 1,100 jobs.



Helping People Help the Land

Louisiana Department of Agriculture and Forestry

Office of Soil and Water Conservation

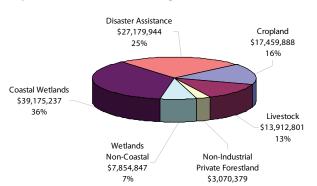
Louisiana's Office of Soil and Water Conservation sustains and conserves water quality and soil stability on croplands, woodlands, grasslands, wetlands and waterways of Louisiana by providing financial assistance, administrative support and coordination to Louisiana's 44 Soil and Water Conservation Districts (SWCDs). The Soil and Water Conservation Districts work with USDA Natural Resources Conservation Service to provide conservation planning services for landowners and managers.

Louisiana's Soil and Water Conservation Districts

Across the United States, nearly 3,000 conservation districts help local people to conserve land, water, forests, wildlife, and related natural resources. 44 conservation districts serve Louisiana's landowners.

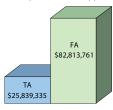
2009 Snapshot

Impact of Conservation Programs in Louisiana



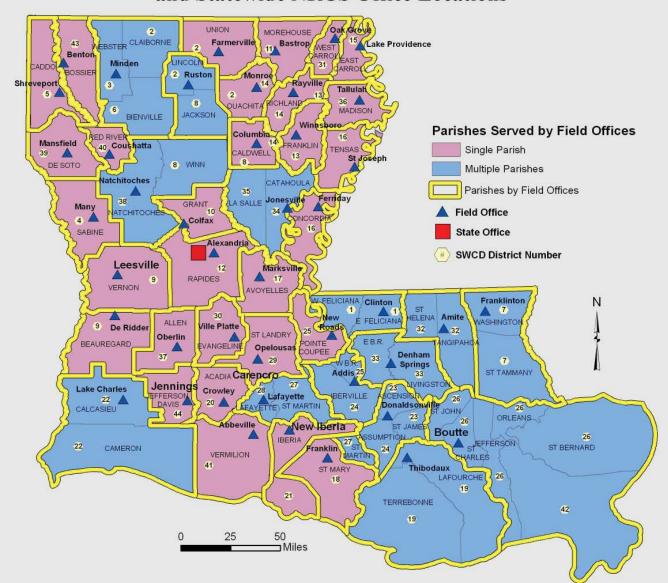
2009 Financial and Technical Assistance

Financial assistance dollars provide direct assistance to projects. Technical assistance dollars provide staff support.



\$108,653,096 Invested in Louisiana During 2009

Louisiana Soil & Water Conservation Districts and Statewide NRCS Office Locations



Totals:

44 Field Offices

14 Field Offices Serving Multiple Parishes

44 Conservation Districts

Map Produced by: USDA-NRCS 3737 Government St. Alexandria, LA 71302

Map Date: October 7, 2009



SWCD District Number, SWCD Name:

	.,
1, FELICIANA	16, TENSAS-CONCORDIA
2, D'ARBONNE	17, AVOYELLES
3, WEBSTER	18, ST. MARY
4, SABINE	19, LAFOURCHE-TERREBONNE
5, CADDO	20, ACADIA
6, SALINE	21, IBERIA
7, BOGUE-CHITTO-PEARLRIVER	22, GULF COAST
8, DUGDEMONA	23, NEW RIVER
9, CALCASIEU	24, LOWER DELTA
10, GRANT	24, LOWER DLETA
11, MOREHOUSE	25, UPPER DELTA
12, RAPIDES	26, CRESCENT
13, NORTHEAST	27, ST. MARTIN
14, BOEUF RIVER	28, LAFAYETTE
15, EAST CARROLL	29, ST. LANDRY

30, EVANGELINE
31, WEST CARROLL
32, TANGIPAHOA-ST. HELENA
33, CAPITAL
34, CATAHOULA
35, LA SALLE
36, MADISON
37, ALLEN
38, NATCHITOCHES
30 DE COTO

39, DE SOTO 40, RED RIVER 41, VERMILION 42, PLAQUEMINES 43, BODCAU

44, JEFFERSON DAVIS