

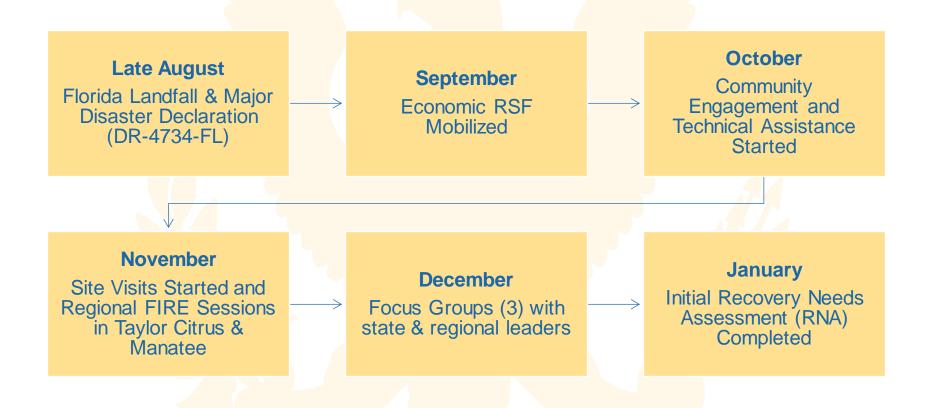
DR-4734-FL ECONOMIC RECOVERY SUPPORT FUNCTION

May 2024
End-of-Mission Report



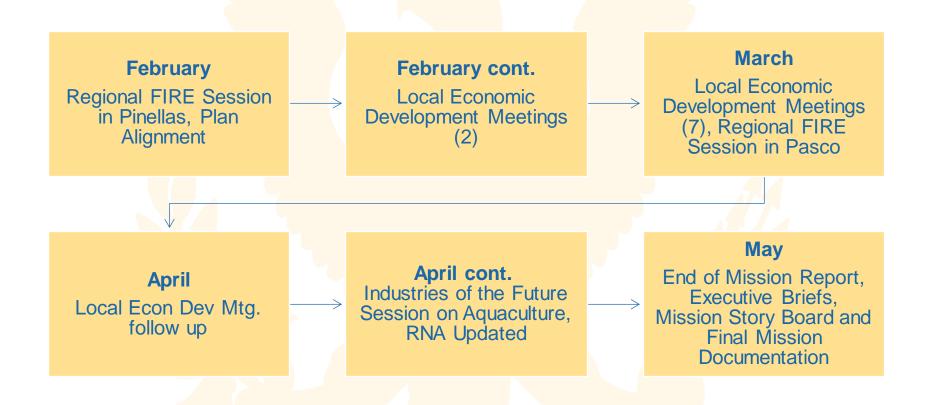
Getting America Back to Work!

Timeline of Hurricane Idalia & Recovery





Timeline of Hurricane Idalia & Recovery cont.



Engagement & Outreach

Federal Interagency Resource Exchange (FIRE) Listening Sessions * Site Visits * Focus Groups * Local Economic Development Meetings * Industries of the Future Session

Over 500 stakeholders participated in mission engagements



FIRE Listening Sessions

- Facilitated 5 sessions
- Hosted by Regional Planning Councils (RPCs), the EDA-designated Economic Development Districts
- Attended by 300+ federal, state, regional & local stakeholders





Top: Field Coordinator Milton Cochran in Pasco County Bottom: Florida Rep. Greg Vaday in Taylor County



Site Visits







to some of the most severely impacted communities

Big Bend
Technical
College
provided
support for
several visits

Emergency management personnel guided some visits

Photos taken during site visits from left: Steinhatchee, Perry and Horseshoe Beach



Focus Groups

Three Industry-Focused Focus Groups of Regional and State Leaders



Agriculture & Aquaculture



Timber/Forestry



Tourism

Photos taken during site visits from top: Cedar Key, Taylor County and Steinhatchee



Local Economic Development Meetings

Jefferson Hamilton
Madison Suwannee
Taylor Lafayette

in Dixie Gilchrist
Levy

- Big Bend counties identified based on most in need of federal or state resources
- Intentionally smaller engagements focused on supporting business recovery and building a more resilient economy
- Unmet needs discussed with FloridaCommerce, FDACS, SBA, USDA, FSA, USACE, FEMA, RPCs & UF/IFAS partners in attendance









Photos from left: Disaster Recovery & Resilience Coordinator Naomi Friedman in Dixie County; Field Coordinator Milton Cochran and contract support team members in Hamilton County; Florida Rep Greg Vaday in Taylor County; and Cochran in Suwannee County



Industries of the Future Series Launched During Ian/Nicole Mission



https://industriesofthefuture.live/



Industries of the Future Series Continued Through Idalia Mission



For 6th virtual session on Aquaculture, Econ RSF joined live by over 150 individuals

Participants included 20 individuals who were hosts, speakers or subject matter experts on the aquaculture industry

Recovery Needs Assessment

Initial assessment completed in January
Update completed near end of mission



Identified Needs



Agriculture Restoration



Timber Restoration and Diversification



Aquaculture Restoration



Identified Needs



Tourism and Hospitality Restoration



Manufacturing and Economic Diversification



Building for the Future in the Face of Climate Change

Best Practices

Elements of a Successful Mission



Economic RSF Leadership & Coordination

- Cochran and Vaday set tone for delivering with excellence
- Continuity of Field Coordinator and key contract support team members from lan/Nicole to Idalia
- Elevated role of Econ RSF due to being one of the two RSFs mobilized

I cannot tell you how much I appreciate the efforts you put into these meetings. Our team gathered a lot of useful information that continues to inform how we provide services to various stormaffected stakeholders.

Isabelle Potts, J.D., Workforce Administrator/Statewide Programs FloridaCommerce, Workforce Services



Community Outreach and Engagement

- Brought capacity, program awareness and disaster experience to Big Bend area
- Connected communities to conversations they would not have had otherwise
- Created environments for economic development leaders to be open and candid about their experiences and needs
- Worked with federal, state and regional partners to plan engagements and raise awareness of programs

Background photo: Field Coordinator Milton Cochran in Jefferson County



Technical Assistance



Big Bend

Arranged meetings with most impacted communities and federal, state and regional resource partners. Received positive feedback from communities and the state on the sessions and how Econ RSF followed up with communities afterward.



Tampa Bay

Focused Tampa Bay region assistance on engaging stakeholders in a review and crosswalk of multiple plans/studies for alignment and implementation.

Photo from top: Big Bend, Pasco County



Technical Assistance Timeline of Support for Disaster DWG Opportunities

Sep & Oct

USDOL convenes meetings with Econ RSF and CareerSource Florida

November

With UF/IFAS Sea Grant, Econ RSF conducts site visit with Cedar Key Aquaculture Association

December

Econ RSF facilitates focus group with state agriculture and aquaculture leaders

December cont.

Econ RSF coordinates call with UF/IFAS, FDACS, CareerSource Florida & CareerSource Citrus Levy Marion (CLM)

January

Econ RSF coordinates a call with CareerSource CLM and Sea Grant

January cont.

Econ RSF coordinates a call with UF/IFAS Nature Coast Biological Station (NCBS) and collaborating partners



Technical Assistance DWG Implementation Results as of May 2, 2024

 Over 180 persons employed in aquaculture restoration operations in Levy (Cedar Key) and Dixie (Horseshoe Beach) counties



Technical AssistanceModel for Role in Raising Disaster DWG Awareness

State Workforce
Board (WB) applies
to USDOL ETA within
15 business days of
disaster declaration

State WB awards sub-allocations to Local WBs

Non-profits & govt entities apply to Local WB to be a "project" sponsor

State & Local WBs collaborate on identifying sponsors

Econ RSF can facilitate collaboration with state & those new to disaster DWGs Econ RSF can support by connecting potential sponsors to WBs

Local WB and sponsor agree to parameters of project

Eligible participants perform disaster-recovery-related job duties

Participant wages paid with DWG dollars



Bi-Weekly Partner Meetings and Mission Documentation

Bi-Weekly Partner Meetings

Federal agencies

State agencies

Regional organizations

Colleges and universities

Mission Documentation

Engagement meeting notes

Project idea or concept tracker

Big Bend action item tracker

Master contact list



Industries of the Future Aquaculture Added to the Series Hosted for lan/Nicole

- Built a powerful brand with "Industries of the Future" during lan/ Nicole mission
- Helped Florida Sea Grant see Econ RSF as a trusted, credible partner to collaborate on aquaculture session

This is an excellent example of how our collaboration is complementary and more impactful than what each of us can do alone. I appreciate your trust in us...and would embrace any future opportunities.

https://industriesofthefuture.live

Dr. Sherry Larkin, Director Florida Sea Grant



Lessons Learned

What Econ RSF team members will bring to their next mission and offer for peer-to-peer learning



Tailor Efforts to Needs; Story of Idalia is Two Stories

Big Bend

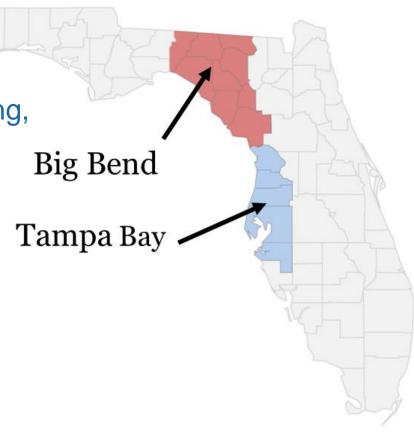
Predominantly rural area

 Largest employment sector: farming, timber/forestry & aquaculture

Last cat 3 or higher: 1950 Hurricane Easy

Tampa Bay

- Urban and suburban areas
- Largest employment sector: professional, scientific & technical services
- Last cat 3 or higher: 2022 Hurricanes Ian





Information Overload

Later-stage Economic RSF engagement well-timed for less information-overload for local economic development leaders

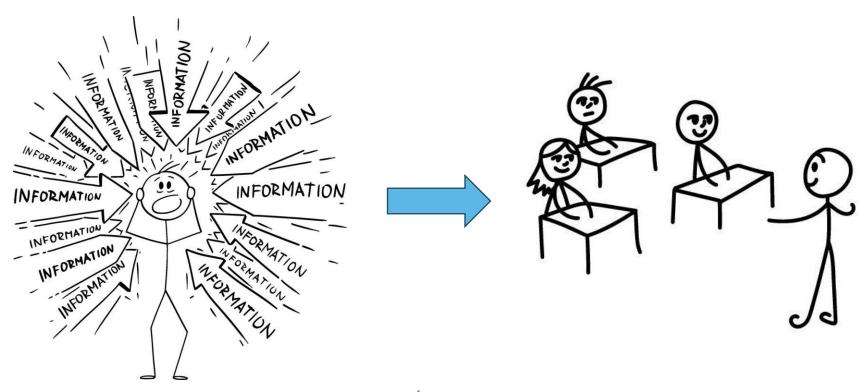


Image sources: Getty image published by Forbes, Creative Fabrica



Facilitated Connections to Key Resources



The severe damage Hurricane Idalia made to the Big Bend's agriculture, timber and aquaculture sectors meant the USDA's role was particularly critical for this mission.



The DWG program is a stand-out amongst federal disaster relief programs in how DOL ETA can quickly deploy funding in the aftermath of a disaster.



SBA is an important connector to its partner network of financial programs, technical assistance and government procurement.



Recommendations

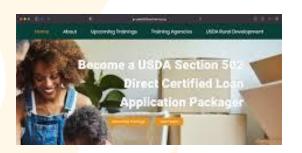
Next Steps for consideration by EDA's Disaster Recovery Team



For EDA's Consideration

Capacity Building for Grant Writing

Potential model for EDA: USDA certifies
Loan Application Packagers who help
community organizations assemble USDA
application packages





Understanding Business Impacts

Potential model for EDA to share with states: Florida's Business Damage Assessment is a tool for monitoring impacts from hurricanes and other major disruptions to businesses.

For EDA's Consideration

INDUSTRIES OF THE FUTURE: A Pathway Towards Economic Resiliency



Fostering Economic Diversification

Encourage the Industries of the Future initiative as a core deliverable for future Economic RSF missions

A LOOK AT INDUSTRIES OF THE FUTURE

Florida is home to several "industries of the future" -- all of which help to diversify the State's economic base and factor into the State's ability to build a more resilient future. Examples of such industries include Advanced Manufacturing, Aerospace and Aviation, Clean Energy, and the Ocean (Blue) Economy sectors. Florida is ripely positioned to leverage and build upon these industries as it seeks to expand its economic base.

https://industriesofthefuture.live/



For EDA's Consideration

Communications

Explore options for:

- Shared drive within EDA for the Field Coordinator, EDR, and contract support team
- Access to the Econ RSF Field Coordinator's calendar for streamlined scheduling by contract support
- An eda.gov email for when contract support emails partners on behalf of Field Coordinator

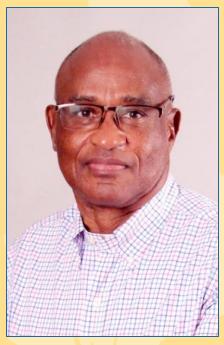
Community of Practice

Foster peer-to-peer support among Field Coordinators and others within the agency engaged in disaster recovery work





EDA Contacts for the Idalia Mission



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