



Florida Department of Environmental Protection

Marjory Stoneman Douglas Building
3900 Commonwealth Boulevard
Tallahassee, Florida 32399-3000

Rick Scott
Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard Jr.
Secretary

June 22, 2012

Ms. Ariana S. Lawson
Procurement & Grants Administrator
Village of Islamorada
86800 Overseas Highway
Islamorada, FL 33036

RE: Environmental Protection Agency – State Revolving Funds
Village of Islamorada Wastewater Management Plan
Islamorada, Monroe County, Florida.
SAI # FL201204256206C

Dear Ms. Lawson:

The Florida State Clearinghouse has coordinated a review of the Islamorada wastewater management plan under the following authorities: Presidential Executive Order 12372; § 403.061(42), *Florida Statutes (F.S.)*; the Coastal Zone Management Act, 16 U.S.C. §§ 1451-1464, as amended; and the National Environmental Policy Act, 42 U.S.C. §§ 4321-4347, as amended.

The planning document describes two alternatives for Village wastewater management. Alternative No. 1 would provide wastewater collection, treatment and disposal “on-island,” with construction of a new wastewater treatment facility on Plantation Key. Alternative No. 2 would transmit wastewater generated in the Village to the Key Largo wastewater treatment plant for both treatment and disposal of the treated effluent. Regardless of the option selected, certain Florida Department of Environmental Protection (DEP) permits would be required for the project. If Alternative No. 1 is selected, the following permits are required:

- domestic wastewater collection and transmission system permits;
- wastewater treatment facility and disposal permits;
- underground injection control (UIC) well permits; and
- environmental resource permits for stormwater management.

If Alternative No. 2 is chosen, only the domestic wastewater collection and transmission system permits would be required to connect the sewer system to the Key Largo wastewater treatment plant.

Because the waters of the Florida Keys are designated a National Marine Sanctuary and Outstanding Florida Waters, the protection of this valuable resource from contamination is a priority for both federal and state agencies. Section 403.086(10), *F.S.*, states that all wastewater treatment plants in Monroe County must provide advanced wastewater treatment or best available treatment by December 31, 2015. To meet this and other applicable regulatory requirements, the DEP recommends that all wastewater treatment systems be designed to meet the advanced or the best available technology levels of treatment prior to release of the effluent to the environment. If reuse is determined to be feasible, the reclaimed water must be reused. For additional information and assistance, please contact Mr. Gus Rios in the DEP South District Branch Office in Marathon at (305) 289-7081, or Dr. Abdul Ahmadi, P.E., in the South District Office in Fort Myers at (239) 344-5614.

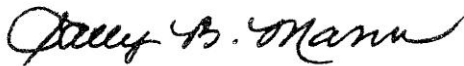
The Florida Fish and Wildlife Conservation Commission (FWC) notes that construction of a centralized, advanced wastewater network could directly benefit the Florida Keys National Marine Sanctuary, through the reduction of nutrient-loading in its nearshore waters. The FWC also indicates that several state- and federally listed species may be present on or near the alternative sites identified in the plan. FWC staff recommends that a survey for listed species be completed after the wastewater treatment plant site is selected. Species-specific wildlife surveys should follow established survey protocols and be conducted by qualified biologists with recent documented experience for each potential species. Further detailed comments and recommendations can be found in the enclosed FWC letter.

Florida Department of Transportation (FDOT) District Six staff advises that although the report describes the site alternatives, it does not cover the FDOT's coordination and permitting requirements. A coordination meeting was held with the applicant's design-build consultants, during which it was determined that several segments of the pipeline would be built within the state road right-of-way. Close coordination with the FDOT District Six Permit, Design and Construction Offices will be required, particularly considering the potential impacts of the project on planned and recently completed FDOT resurfacing projects. Also, the applicant's construction schedule conflicts with several planned resurfacing projects and falls within the FDOT's five-year moratorium on open-cutting newly reconstructed or repaved roadways. Please refer to the list of planned and completed projects in the enclosed FDOT letter and contact Mr. Phil Steinmiller, District Six Planning Manager, at (305) 470-5386 for further information and assistance.

Based on the information contained in the wastewater management plan and enclosed agency comments, the state has no objections to the allocation of federal funds for the subject project and, therefore, the funding award is consistent with the Florida Coastal Management Program (FCMP). To ensure the project's continued consistency with the FCMP, the concerns identified by reviewing agencies must be addressed prior to project implementation. The state's continued concurrence will be based on the activities' compliance with FCMP authorities, including federal and state monitoring to ensure the activities' continued conformance, and the adequate resolution of issues identified during this and subsequent reviews. The state's final concurrence of the project's consistency with the FCMP will be determined during the environmental permitting process in accordance with Section 373.428, *F.S.*

Thank you for the opportunity to review the proposal. Should you have any questions regarding this letter, please contact Mr. Chris Stahl at (850) 245-2169.

Yours sincerely,



Sally B. Mann, Director
Office of Intergovernmental Programs

SBM/cjs
Enclosures

cc: Bob Holmden, DEP, BWFF
Jennifer Nelson, DEP, South District
Gus Rios, DEP, South District-Marathon
Scott Sanders, FWC
Martin Markovich, FDOT



Florida

Department of Environmental Protection

"More Protection, Less Process"



Categories

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Project Information	
Project:	FL201204256206C
Comments Due:	06/06/2012
Letter Due:	06/24/2012
Description:	ENVIRONMENTAL PROTECTION AGENCY - STATE REVOLVING FUNDS - VILLAGE OF ISLAMORADA WASTEWATER MANAGEMENT PLAN - ISLAMORADA, MONROE COUNTY, FLORIDA.
Keywords:	EPA - SRF, VILLAGE OF ISLAMORADA WASTEWATER MANAGEMENT PLAN - MONROE CO.
CFDA #:	66.458
Agency Comments:	
COMMUNITY PLANNING - FLORIDA DEPARTMENT OF ECONOMIC OPPORTUNITY	
FISH and WILDLIFE COMMISSION - FLORIDA FISH AND WILDLIFE CONSERVATION COMMISSION	
The FWC notes that several state- and federally listed species have the potential to occur on or near the alternative sites identified in the plan. Construction of a centralized, advanced wastewater network could provide direct benefits to the Florida Keys National Marine Sanctuary through a reduction of nutrient loading to the nearshore waters of the sanctuary. FWC staff recommends that a survey for listed species be completed after the wastewater treatment plant site is selected. Species-specific wildlife surveys should follow established survey protocols and be conducted by qualified biologists with recent documented experience for each potential species. For further detailed comments and recommendations, please refer to the enclosed FWC letter.	
TRANSPORTATION - FLORIDA DEPARTMENT OF TRANSPORTATION	
FDOT District Six staff advises that, although the report details the alternatives, it does not cover the FDOT's coordination and permitting requirements. A coordination meeting was held with the applicant's design-build consultants and it was determined that several segments of the pipeline will be built within the FDOT's right-of-way. Close coordination with the FDOT District Six Permit, Design and Construction Offices will be required, considering the potential impacts of the project on the planned and recently completed FDOT resurfacing projects. The applicant's construction schedule conflicts with several planned resurfacing projects and falls within the FDOT's five-year moratorium on open cutting newly reconstructed/repaved roadways. Please refer to the list of planned and completed projects in the enclosed FDOT letter and contact Mr. Phil Steinmiller, District Six Planning Manager, at (305) 470-5386 for further information and assistance.	
SOUTH FL RPC - SOUTH FLORIDA REGIONAL PLANNING COUNCIL	
No Comments Received	
MONROE -	
No Comments	
ENVIRONMENTAL PROTECTION - FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	
The planning document describes two alternatives for Village wastewater management. Alternative No. 1 would provide wastewater collection, treatment and disposal "on-island," with construction of a new wastewater treatment facility on Plantation Key. Alternative No. 2 would transmit wastewater generated in the Village to the Key Largo wastewater treatment plant for both treatment and disposal of the treated effluent. Regardless of the option selected, certain DEP permits would be required for the project. If Alternative No. 1 is selected, the following permits are required: domestic wastewater collection and transmission system permits; wastewater treatment facility and disposal permits; underground injection control (UIC) well permits; and environmental resource permits for stormwater management. If Alternative No. 2 is chosen,	

only the domestic wastewater collection and transmission system permits would be required to connect the sewer system to the Key Largo waste-water treatment plant. Because the waters of the Florida Keys are designated a National Marine Sanctuary and Outstanding Florida Waters, the protection of this valuable resource from contamination is a priority for both federal and state agencies. Section 403.086(10), F.S., states that all wastewater treatment plants in Monroe County must provide advanced wastewater treatment or best available treatment by December 31, 2015. To meet this and other applicable regulatory requirements, the DEP recommends that all wastewater treatment systems be designed to meet the advanced or the best available technology levels of treatment prior to release of the effluent to the environment. If reuse is determined to be feasible, the reclaimed water must be reused. For additional information and assistance, please contact Mr. Gus Rios in the South District Branch Office in Marathon at (305) 289-7081, or Dr. Abdul Ahmadi, P.E., in the South District Office in Fort Myers at (239) 344-5614.

STATE - FLORIDA DEPARTMENT OF STATE

No Comment/Consistent

SOUTH FLORIDA WMD - SOUTH FLORIDA WATER MANAGEMENT DISTRICT

The District forwards no comments on the Village of Islamorada Wastewater Management Plan. If you have any comments or questions, please contact Ms. Deborah Oblaczynski, Policy and Planning Analyst, at (561) 682-2544 or doblaczy@sfwmd.gov.

For more information or to submit comments, please contact the Clearinghouse Office at:

3900 COMMONWEALTH BOULEVARD, M.S. 47
TALLAHASSEE, FLORIDA 32399-3000
TELEPHONE: (850) 245-2161
FAX: (850) 245-2190

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*Managing fish and wildlife
resources for their long-term
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of people*

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(800) 955-8771 (T)
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June 6, 2012

Ms. Lauren P. Milligan
Department of Environmental Protection
Florida State Clearinghouse
3900 Commonwealth Boulevard, M.S. 47
Tallahassee, FL 32399-3000
Lauren.Milligan@dep.state.fl.us

RE: SAI #FL201204256206C, Florida Department of Environmental Protection, Draft
Village of Islamorada Wastewater Management Plan, Monroe County

Dear Ms. Milligan:

Florida Fish and Wildlife Conservation Commission (FWC) staff has reviewed the Draft Village of Islamorada Wastewater Management Plan and provides for your consideration comments pursuant to the Coastal Zone Management Act/Florida Coastal Management Program.

Proposed Action

The Village of Islamorada (Village) submitted a request for state revolving funds to develop an advanced wastewater treatment system. The majority of the Village's residents and commercial properties use septic tanks and out-dated, on-site package plants. The Village is currently exploring three alternatives for a treatment system that would collect, treat, and dispose of wastewater generated by the Village. Alternative 1A is an on-island/off-island treatment option that would expand the North Plantation Key Wastewater Treatment Plant (WWTP) and send most of the Village's wastewater to the Key Largo WWTP. Alternative 1B is an off-island treatment option that would send all of the Village's wastewater to the Key Largo WWTP and would require expanding the Key Largo facility. Alternative 2 is an on-island treatment option that would require expanding the North Plantation Key WWTP and creating a new WWTP. The Alternative's new WWTP is proposed at one of two locations on South Plantation Key: the "Key Lime" property or the "Beach Site." Each alternative requires new vacuum pump stations and the addition of master lift stations, force mains, and vacuum sewers. Master lift stations and vacuum pump stations would either be located in infilled areas, public works areas, or near roadways. Transmission mains would be placed along the U.S. Highway 1 corridor, which already contains numerous utilities. Transmission lines would cross waterways via horizontal directional drilling. Permits would be sought for the various projects if funds are obtained.

Potentially Affected Resources

FWC staff conducted a Geographic Information System (GIS) analysis of the project area and surrounding landscape. Based on this analysis, several state- and federally listed species have the potential to occur on or near the alternative sites identified in this application. Nearshore benthic habitat, including hard bottom, is found near several of the alternatives. Hard bottom areas, which also include "live bottom," contain varying assemblages of perennial algal species and/or such invertebrates as sea fans, sea whips,

hydroids, anemones, ascidians, sponges, bryozoans, tropical coral reefs, *Oculina* spp. coral reefs, oyster reefs, and worm reefs. More than 45 species of stony coral and 37 species of octocorals, including three protected coral species: elkhorn coral [*Acropora palmata*, Federally Threatened (FT)], staghorn coral [*Acropora cervicornis* (FT)], and pillar coral [*Dendrogyra cylindricus*, State Threatened (ST)] are found along the Florida Reef Tract. The hard-bottom habitats in the areas described below may potentially contain the state- or federally listed coral species identified above. The following descriptions constitute a summary of the potentially affected resources associated with each alternative.

The North Plantation Key WWTP abuts the Overseas Highway and is surrounded by residential, commercial, or institutional land uses. Listed species or their habitats were not identified by our GIS database as occurring on or near this facility.

The Key Largo WWTP is located next to the Florida Keys Aqueduct Authority and is surrounded by rockland hammock. Species known to occur or that have occurred near the facility include the white-crowned pigeon [*Columba leucocephala* (ST) and least tern [*Sterna antillarum* (ST)], as well as several state-listed plant species. The Fish and Wildlife Research Institute (FWRI) data also identified nearshore benthic habitat as hard bottom with seagrasses. Hard bottom refers to both natural reefs and artificial reefs, and includes live bottom assemblages, as described above.

The Key Lime property abuts a boat-storage and a waste-recycling facility, as well as a large-equipment rental business. Land cover habitat on the Key Lime property includes mangrove swamp (0.25 acres) and rockland hammock (2.14 acres). Species known to occur or that have the potential to occur near the Key Lime property include five state-listed species: the white-crowned pigeon, snowy egret [*Egretta thula*, State Species of Special Concern (SSC)], reddish egret [*Egretta rufescens* (SSC)], roseate spoonbill [*Platalea ajaja* (SSC)], and tricolored heron [*Egretta tricolor* (SSC)], as well as several state-listed plant species. According to FWRI data, nearshore benthic habitat north of the proposed facility consists of hard bottom with seagrasses.

The Beach Site is currently for sale and includes a fire-damaged structure, boat basin, sand beach, and other facilities. Land cover habitat on this property includes mangrove swamp (0.11 acres) and rockland hammock (0.70 acres). Lands abutting the Beach Site appear to be vegetated by remnant hammock and mangroves; however, our GIS database did not indicate listed species at these locations. Nearshore benthic habitat east of the Beach Site has been identified as hard bottom with sea-grasses.

Tropical hammocks are considered globally imperiled and are characterized by the Florida Natural Areas Inventory as an under-represented community. Several state-listed species use this habitat type. White-crowned pigeon foraging habitat is restricted to tropical hardwood hammocks of Miami-Dade and Monroe counties. Tropical hammocks of the Florida Keys are also important stop-over and wintering habitats for neotropical migrants (Cox et al. 1994). Other listed animal species that may use tropical hammock habitat include the eastern indigo snake [*Drymarchon corais couperi* (FT)] and the rim-rock crowned snake [*Tantilla oolitica* (SSC)]. All large contiguous parcels of hardwood hammock on Key Largo are also potential habitat for the declining Stock Island tree snail [*Orthalicus reses*, FE], but which no longer occurs in Key West or on Stock Island.

Comments and Recommendations

The construction of a centralized, advanced wastewater network for the Village of Islamorada could provide direct benefits to the Florida Keys National Marine Sanctuary through a reduction of nutrient loading to the nearshore waters of the Sanctuary. Nutrient enrichment of near-shore waters due to sewage leakage has been linked to elevated chlorophyll concentrations and an increase in algal biomass (Lapointe et al. 1990). Increased nutrients are known to cause macroalgae to overgrow corals and epiphytes to overgrow seagrass beds (Brand 2002). It is also possible that contaminated groundwater seepage into nearshore surface waters may be transported offshore to the reef tract (Reich et al. 2002). Consequently, a centralized, advanced wastewater system should help to diminish nutrient loads to waters in the area.

To date, an alternative location for a WWTP and associated facilities has yet to be finalized. We recommend that a survey for listed species be completed after the site is selected and before any clearing or development activities. Species-specific wildlife surveys are time sensitive and we recommend that all wildlife surveys follow established survey protocols approved by the U.S. Fish and Wildlife Service and the FWC. Surveys should also be conducted by qualified biologists with recent documented experience for each potential species. Basic guidance for conducting wildlife surveys may be found in the Florida Wildlife Conservation Guide (<http://myfwc.com/CONSERVATION/FWCG.htm>).

The FWC concurs that the proposed project is consistent within our authorities under Chapter 379, Florida Statutes. We may have additional input regarding appropriate conservation measures once the project plans are better defined and wildlife surveys have been completed and submitted for our review. If you need any further assistance, please do not hesitate to contact Jane Chabre either by phone at (850) 410-5367 or at FWCConservationPlanningServices@MyFWC.com.

If you have specific technical questions regarding the content of this letter, please contact Ben Shepherd at (407) 858-6170 or by email at Ben.Shepherd@MyFWC.com.

Sincerely,



Scott Sanders, Director
Office of Conservation Planning Services

ss/bg/bs

ENV 12-2

Village of Islamorada_WWMP_16204_060612

cc: Ariana Lawson
Procurement/Grants Administrator
Islamorada, Village of Islanda
86800 Overseas Highway, Third Floor
Islamorada, FL 33036
Ariana.Lawson@islamorada.fl.us

Brenda Mills
South Florida Water Management District
3301 Gun Club Road
West Palm Beach, FL 33406

James F. Murley
South Florida Regional Planning Council
3440 Hollywood Blvd., Suite 140
Hollywood, FL 33021
jmurley@sfrpc.com

References

- Brand, L.E. 2002. Chapter 13: The Transport of Terrestrial Nutrients to South Florida Coastal Waters. *In* Porter, J.W. and K.G. Porter (eds), The Everglades, Florida Bay, and Coral Reefs of the Florida Keys, an Ecosystem Sourcebook. CRC Press, Boca Raton.
- Cox, J., R. Kautz, M. MacLaughlin, , and T. Gilbert. 1994. Closing the Gaps in Florida's Wildlife habitat Conservation System, Florida Game and Fresh Water Fish Commission, Tallahassee. 239 pp.
- Lapointe, B.E., J. D. O'Connell, and G.S. Garrett. 1990. Nutrient couplings between on-site sewage disposal systems, groundwaters, and nearshore surface waters of the Florida Keys. *Biogeochemistry* **10**:289-307.
- Reich, C.D., E.A. Shinn, T.D. Hickey, and A.B. Tihansky. 2002. Chapter 25: Tidal and Meteorological Influences on Shallow Marine Groundwater Flow in the Upper Florida Keys. *In* Porter, J.W. and K.G. Porter (eds), The Everglades, Florida Bay, and Coral Reefs of the Florida Keys, an Ecosystem Sourcebook. CRC Press, Boca Raton.



Florida Department of Transportation

RICK SCOTT
GOVERNOR

1000 NW 111 Avenue
Miami, Florida 33172-5800

ANANTH PRASAD, P.E.
SECRETARY

May 24, 2012

RECEIVED

MAY 31 2012

DEP Office of
Intergov'tl Programs

Ms. Lauren P. Milligan
Florida State Clearinghouse
Department of Environmental Protection
3900 Commonwealth Boulevard
Mail Station 47
Tallahassee, Florida 32399-3000

Subject: **Intergovernmental and Coordination Review (ICAR) #FL2012-04256206C Draft Village of Islamorada Wastewater Management Plan**

Dear Ms Milligan:

Thanks for the opportunity to review the ICAR for the Draft Village of Islamorada Wastewater Management Plan. The Florida Department of Transportation (FDOT) would like to offer the following comments:

1. Selected Alternative

The report goes into great detail describing the alternatives considered. However, it does not describe how the selected alternative (Alternative 2) will be coordinated and permitted with FDOT. Alternative 2 consists of the construction of a pipeline from mile marker (MM) 74 to MM 100.3. On May 3, 2012, FDOT held a coordination meeting with the design-build firm (AECOM) that will enter into a contract with the Village to construct wastewater pipeline. At the meeting, it was determined that several segments of the pipeline will be built within the FDOT's right-of-way. Considering the potential impacts of this project on the planned and recently completed FDOT resurfacing projects, the Village will require an expedited permitting process and close coordination with the following FDOT offices: Permit, Design and Construction.

2. Project Schedule

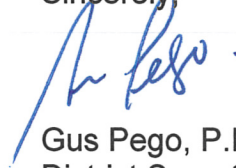
The schedule provided on the report indicates a timeframe for construction from June 22, 2012 through December 1, 2015. This schedule conflicts with several planned resurfacing projects, and falls within the FDOT's five-year moratorium on open cutting newly reconstructed/repaved roadways. We have included the list of planned and completed projects that has been provided to the Village:

Planned Projects						
FM	From	To	FDOT PM	Letting	Const. Sch.	Comments
425600-6	77.5	81.42	Ali Toghiani	1/29/14	4/21/14 – 1/25/15	Design Phase has not started
425600-3	81.42	84.04	Danny Iglesias	11/29/12	4/1/13 – 11/26/13	425600-3 and 425600-2 will be let together
425600-2	84.04	85.6	Danny Iglesias	11/29/12	4/1/13 – 11/26/13	
425599-1	90.0	90.7	Danny Iglesias	1/25/12	9/4/12 – 12/2/12	Contract executed on 2/28/12
425600-8	90.7	92	Vilma Croft	9/26/12	1/7/13 – 10/13/13	425600-8, 425600-9 (NB only) and 419848-1 will be let together
425600-9	92	93	Vilma Croft	9/26/12	1/7/13 – 10/13/13	
419848-1	93	97	J. Manso/C. Tavella	9/26/12	1/7/13 – 10/13/13	
425717-1	96.7	100	Vilma Croft	8/26/15	N/A	Design Phase has not started. NB only
419859-1	99.6	103.2	J. Manso/C. Tavella	10/31/12	4/1/13 – 1/5/14	419859-1 and 419846-1 will be let together
419846-1	103.2	106.3	J. Manso/C. Tavella	10/31/12	4/1/13 – 1/5/14	

Completed Projects						
FM	From	To	FDOT PM	Letting	Completion Date	Comments
412484-1	73.74	77.46	Erenia Nagid	12/6/06	12/11/07	
414649-1	87.0	90.0	Erenia Nagid	1/30/08	4/15/09	
419849-1	92.2	93.1	Daniel Iglesias	1/27/10	12/13/10	Southbound Only
419853-1	97	100	Adriana Manzanares	12/2/09	4/7/11	97 to 100 (SB) / 99.5 to 99.6 (NB)

The Department looks forward to continued coordination with the Village to ensure that there will be minimal impact to all projects. If there are any questions, please contact Phil Steinmiller, District Planning Manager at (305) 470-5386.

Sincerely,



Gus Pego, P.E.
 District Secretary

cc: Harold Desdunes, P.E.
 Debora Rivera, P.E.
 Chris Tavella, P.E.
 Aileen Boucle, AICP
 Martin Markovich

COUNTY: MONROE

DATE: 4/25/2012

COMMENTS DUE DATE: 6/6/2012

CLEARANCE DUE DATE: 6/24/2012

SAI#: FL201204256206C

REFER TO: FL200602171917C

MESSAGE:

STATE AGENCIES	WATER MNGMNT. DISTRICTS	OPB POLICY UNIT	RPCS & LOC GOVS
COMMUNITY PLANNING	SOUTH FLORIDA WMD		
ENVIRONMENTAL PROTECTION			
FISH and WILDLIFE COMMISSION			
X STATE			
TRANSPORTATION			

The attached document requires a Coastal Zone Management Act/Florida Coastal Management Program consistency evaluation and is categorized as one of the following:

- ☒ Federal Assistance to State or Local Government (15 CFR 930, Subpart F). Agencies are required to evaluate the consistency of the activity.
- ☐ Direct Federal Activity (15 CFR 930, Subpart C). Federal Agencies are required to furnish a consistency determination for the State's concurrence or objection.
- ☐ Outer Continental Shelf Exploration, Development or Production Activities (15 CFR 930, Subpart E). Operators are required to provide a consistency certification for state concurrence/objection.
- ☐ Federal Licensing or Permitting Activity (15 CFR 930, Subpart D). Such projects will only be evaluated for consistency when there is not an analogous state license or permit.

Project Description:

ENVIRONMENTAL PROTECTION AGENCY - STATE REVOLVING FUNDS - VILLAGE OF ISLAMORADA WASTEWATER MANAGEMENT PLAN - ISLAMORADA, MONROE COUNTY, FLORIDA.

To: Florida State Clearinghouse

AGENCY CONTACT AND COORDINATOR (SCH)
3900 COMMONWEALTH BOULEVARD MS-47
TALLAHASSEE, FLORIDA 32399-3000
TELEPHONE: (850) 245-2161
FAX: (850) 245-2190

EO. 12372/NEPA Federal Consistency

- | | |
|--|---|
| ☒ No Comment | ☒ No Comment/Consistent |
| ☐ Comment Attached | ☐ Consistent/Comments Attached |
| ☐ Not Applicable | ☐ Inconsistent/Comments Attached |
| | ☐ Not Applicable |

From:

Division/Bureau: Historical Resources

Reviewer: Michael Hart

Date: 5/9/12

Laura A. Hammel

Deputy SHPO

5.10.2012

RECEIVED

MAY 15 2012

DEP Office of
Intergovt'l Programs

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