		TEE RIVER ROA - Ft. Hamer Boat Ram		
Date: 9/S/	99 Time: 12:02 Sur	veyor: MARIA S	urvey #:	(32)
Name: Ka Address: PERSON	AL INFORMATION ON FILE	Phone: (H)		]
		Mailing List: (	(Y) N	
Boat Type: Jef:	<u>S  C </u> length:	width:	height:	
Historical Use:	(boating, fishing, etc.)	Frequency:	(daily, weekly, monthl	<u>e</u>
Drigin: B	radenton		(daily, weekly, morali	y, 610.)
Direction of Travel:	both			
	(upstream / downstream)	~		1
estination / stops:	Island (F	teross from	the do	K)
ther boat ramps:	Ryo Bridge			
uner boar ramps.	- 1 c may			
	March			
larine Services :	TAKE			
	(ma	arinas on the river, fueling	etc.)	
avigational concerns:	None			
	(chan	nel widths, hazardous are	as, etc.)	
ther:				
_				
-				

		PPER MANAT bat User Survey -				
Date: 9 /5/9	9 Time:	]: [2 p. M. Surve	eyor: MRG	Survey #:		<u>(</u> 33)
Name: Ja. Address: PERSONA	mes J	ATION ON FILE	Phone: (H)			
			Mailing List:	Y	N	
Boat Type: Small M	otor bog	Flength: <u>22</u>	<u> </u>			o ft,
Historical Use:		hing, etc.)	Frequency:	<u>once</u> (daily, we	<u>a</u> W-e eekly, monthl	y, etc.)
Origin: <u>Bra</u>	dento					
Direction of Travel:	Upstream / d	ownstream)				
Destination / stops:	Mon					
Other boat ramps:	Cano	e Mace				
Marine Services :	Rega	He (M	ary + Bo	bis Ba	(H)	
		(mai	rinas on the river, fue	ling, etc.)		
Navigational concerns:	<u>Dom</u> and	nstream is very	net n shalle	narked	Vern	l
Other:		(chann	el widths, hazardous	areas, etc.)		
	(park us	sage, note parking, cir	culation, weather rela	ated delays, etc	o.)	

UPPER MANATEE RIVER ROAD Boat User Survey - Ft. Hamer Boat Ramp				
Date: 9/5/9	Time: 1:20 p.M. Surveyor:	MRG	Survey #:	34)
Name: <u>5</u> A Address: PERSONA	<u>Fime: 1:20 p.M. Surveyor:</u> awn Langefand AL INFORMATION ON FILE	Phone: (H)		
		Mailing List:	Y N	
Boat Type: <i>Realiston</i> Historical Use:	Cance length: 164. <i>Plasure</i> (boating, fishing, etc.) <i>Conceler</i> , Brade		(daily, weekly	ight: 10 ft.
Origin:	borth (upstream/downstream)	nton		DACE ROUTS SUMME
Destination / stops:	island			
Other boat ramps:	Ao (this is s	the bes	st one	
Marine Services :	None			
Navigational concerns:	(marinas None	on the river, fue	ling, etc.)	
Other:	(channel wi	dths, hazardous	areas, etc.)	
	(park usage, note parking, circulat	ion, weather rela	ated delays, etc.)	

	UPPER MA Boat User Su			정 야 군가 잘 안		
Date: 9/5/99	Time: /: 25	Surveyor:	MRG	Survey #:		35
Name: Chi Address: PERSONA	LINFORMATION ON	<u>oin</u> FILE	Phone: (H)			
	1		Mailing List:	Y	N	lora
Boat Type: <u>C&amp;PO&amp;</u> Historical Use: <i>Q</i>	<u>pluasure</u> (boating, fishing, etc.)	<u></u>	Frequency:	(daily, w	height: <u>//</u>	2-14,
Origin:	(upstream / downstream)	the for	upstrea	m		
Destination / stops:	None					
)ther boat ramps:	None					
farine Services :	None					
avigational concerns:	A6	(marinas d	on the river, fue	ling, etc.)		
ther:		(channel wid	ths, hazardous	areas, etc.)		
	(park usage, note par	king, circulatio	on, weather rela	ated delays, et	ic.)	

A-48

	UPPER MANAT Boat User Survey - I			
Date: 959	9 Time: 2:37 Surve	yor: MRG	Survey #:	(34)
Address:		(W)		
		e-mail:	Y N	<del></del>
Boat Type: SMall	Motor boat length: 16:	INT	height	: 40 4.
Historical Use:	(boating, fishing, etc.)	Frequency: _	(daily, weekly, me	onthly, etc.)
	adento- both		3	
Direction of Travel:	(upstream / downstream)	~		
Destination / stops:	Island Acco	20 from	- rang	
Other boat ramps:	Kirs Fish			
Marine Services :	None			
	(mar	inas on the river, fuel	ing, etc.)	
Navigational concerns:	Mone			
Other:	(channe	el widths, hazardous a	areas, etc.)	
·	*********			аниндалаан алаан алаа Алаан алаан ала
	(park usage, note parking, cire	culation, weather rela	ted delays, etc.)	()

.

		NATEE RIVER R vey - Ft. Hamer Boat I		
Date: 9 / 5 / 9	9 <sub>Time:</sub> 2:35	Surveyor: MAG	Survey #:	C
Name: Do Address: PERSON	AL INFORMATION ON I	Phone: (H)		
		Mailing List:	Ŷ N	
Boat Type:	length: _	$21ff_{1}$ width:	lor Twice -	
Historical Use:	pleasure	Frequency:	1 war	
0	(boating, fishing, etc.)		(daily, weekly, month	ly, etc.)
Drigin: <u>Sa</u>	vasata			
Direction of Travel:	(upstream / downstream)			
Destination / stops:	Aone			
ther boat ramps:	None			
farine Services :	Aone			
lavigational concerns:	None Ca	(marinas on the river, function of the second secon		
		(channel widths, hazardous	areas, etc.)	
ther:				
	(park usage, note park	ing, circulation, weather rel	ated delays, etc.)	

UPPER MANATEE RIVER ROAD					
t	Boat User Survey	y - Ft. Hamer Boat R	amp		
Date: 9/5	Time: 4:20 Se	urveyor: MM	-Survey #:		
Name: DIC Address: PERSON	<u>IC WARNES</u> AL INFORMATION ON FIL	Phone: (H)	ERSONAL IFORMATION ON FILE		
	s7	e-mail:			
c Tab		Mailing List: ,(	<u>Y N</u>		
Boat Type: 192	length:	width:	height:		
Historical Use:	) (boating, fishing, etc.)	Frequency:	(daily, weekly, monthly, etc.)		
Origin:	2 mish				
Direction of Travel:	(upstream / downstream)				
Destination / stops:	- Hay				
Other boat ramps:	NO				
Marine Services :	-fiel usu	ally-do	unstream		
	(	marinas on the river, fuel	ing, etc.)		
Navigational concerns:	More				
Other: <u>A</u> AU MANA	(chi A boat Chez For Cleared	annel widths, hazardous i AAAAAE APETE	areas, etc.)		
	(park usage, note parking	, circulation, weather rela	ted delays, etc.)		

	값 집에서 전망에 집에 가슴 전쟁 것이다.	NATEE RIVER R		
Date: 915/	199 Time: 3:45	Surveyor: MRG	Survey #:	(39)
Name: Mil Address: PERSON	Le Hodges	Phone: (H) _		_
		Mailing List:	Y N	-
Boat Type: <u>Can</u> Historical Use:	<u>ength:</u> <u>pleasule</u> (boating, fishing, etc.)	<u>18 ff</u> -width: Frequency:	heigh	refere
Origin:B	<u>downstrugm</u> (upstream/downstream)			
Destination / stops:				
)ther boat ramps:	Rayes Ca	znol		
Marine Services :	None			
lavigational concerns:	None	(marinas on the river, fue	eling, etc.)	
ther:		(channel widths, hazardous	areas, etc.)	
	(park usage, note par	king, circulation, weather re	ated delays, etc.)	

		NATEE RIVER R rvey - Ft. Hamer Boat		
Date: 9/5/9	7 Time:	Surveyor:	Survey #:	(dio)
	er byg)	(**)		
		Mailing List:	Y N	
Boat Type:	length:	width:	heig	ht:
Historical Use:	(boating, fishing, etc.)	Frequency:	(daily, weekly, r	nonthly, etc.)
Origin:				
Direction of Travel: Destination / stops:				
Other boat ramps:				
Marine Services :				
		(marinas on the river, fu	eling, etc.)	
Navigational concerns:				
Other: <u>1 bon</u> <u>1 sm</u> <u>7 sm</u> <u>1 spe</u>	toon (Passby all Mtr P/u all Mtr (Pa ed boat	(channel widths, hazardous) people @ pares (channel widths, hazardous)	s areas, etc.)	
	(park usage, note par	king, circulation, weather re	lated delays, etc.)	

3 35∡1

		PER MANATE			
Date: 9/6/99	7 . Time:	f:55 <sub>am</sub> \$urvey	or: MRG	Survey #:	(III)
Name: <u>Gre</u> Address: PERSON/	<u>g &amp; Ka</u> l al informat	ION ON FILE	Phone: (H)		
			Mailing List:	(Y) N	
Boat Type: Car	10e	length: _///	✓. width:	height:	
Historical Use:	boating, fishir	/ e ng, etc.)	Frequency:	and time in (daily, weekly, mor	vears
Origin:	trasofe				
Direction of Travel:	(upstream / dow	instream)			
Destination / stops:	none				
Other boat ramps:	None	-	_		
Marine Services :	None	-			
avigational concerns:	None	(marir	as on the river, fue	eling, etc.)	
)ther:		(channel	widths, hazardous	areas, etc.)	
	(park usad	e, note parking, circu	ulation, weather rel	ated delays, etc.)	

# April 27, 2011 Boat Survey Letter



April 27, 2011

RE: Fort Hamer Bridge Environmental Impact Statement (EIS) Manatee County, Florida

Water Access and Water Use Survey

Dear Property Owner:

Manatee County, in conjunction with the United States Coast Guard (USCG), is conducting an Environmental Impact Statement (EIS) to determine the best location for a potential crossing of the Manatee River in Manatee County east of I-75. One component of this study is an evaluation of those properties that would be upstream of the Fort Hamer Road Alternative crossing regarding access to the river, use of the river and boat ownership.

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

#### Martin A. Peate, AICP URS Corporation 7650 West Courtney Campbell Causeway Tampa, Florida 33607

Thank you again for your time and participation in this study.

Sincerely,

MARTIN A. PEATE, AICP PROJECT MANAGER URS CORPORATION

Cc: Randall Overton, USCG Vince Canna, Manatee County Ron Shulhofer, Manatee County William Clague, Manatee Couty File

Water Access and Water Use Survey

- 1. Do you currently own a boat?
- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock?
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Martin A. Peate, AICP URS Corporation 7650 West Courtney Campbell Causeway Tampa, Florida 33607

# Parcel Ownership along Manatee River (Survey Recipients)



### 2011 Boat Survey Responses

Water Access and Water Use Survey

1. Do you currently own a boat? WE OWN RAY'S CANOE Hiderway With 40 CANDES AND 15 KAYAKS

- 2. If so, is your boat located on your property?  $\sqrt{e_S}$
- 3. Does your property currently have a dock? ye5
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? See #1
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? NO PROBLEM
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?  $N/\Omega$

PERSONALLY WE FEEL YOU SHOULD EXPAND RYE Bridge. ONE Big REASON FOR This is YOUR CONSTRUCTION is GOING TO DISRUPT THE NEW Scull RACING FACILITY AT FONT HAMER. NOT A GOOD IDEA. THANKS MARK+CAURA

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

#### Martin A. Peate, AICP URS Corporation 7650 West Courtney Campbell Causeway

TAMPA R. 335 SAINT PETERSAURG FL 18 MAY 2011 (NY 47



AID Del



Mark & Laura Stukey ERSONAL INFORMATION ON FILE

Water Access and Water Use Survey

- 1. Do you currently own a boat? yes
- 2. If so, is your boat located on your property? yes
- 3. Does your property currently have a dock? NO
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? four loot

6

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?



#### Water Access and Water Use Survey

- \* PLEASE SEE DETAIL BELOW
  - 1. Do you currently own a boat?
  - 2. If so, is your boat located on your property?
  - 3. Does your property currently have a dock?
  - 4. What type of boat (sailboat, powerboat, skiff, etc.)?
  - 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  - 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

\* Our office (Countreewide Management) currently manages Winding River HOA. This sub-division has an established boat ramp upstream from Fort Hammer Rd. At this time we have approximately a quarter of our lots with occupied homes built on them. Several of these homeowners own boats which possess "TUNA TOWERS". This makes the vertical clearance required to be approximately twenty plus feet at high tide for safe navigation.

Winding River Association PERSONAL INFORMATION ON FILE		
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By	Martin A Peate, AICP URS Corporation	A-63

Water Access and Water Use Survey

- \* PLEASE SEE DETAIL RELOW
  - 1. Do you currently own a boat?
  - 2. If so, is your boat located on your property?
  - 3. Does your property currently have a dock?
  - 4. What type of boat (sailboat, powerboat, skiff, etc.)?
  - 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  - 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

\* Our office (Countreewide Management) currently manages Winding River HOA. This sub-division has an established boat ramp upstream from Fort Hammer Rd. At this time we have approximately a quarter of our lots with occupied homes built on them. Several of these homeowners own boats which possess "TUNA TOWERS". This makes the vertical clearance required to be approximately twenty plus feet at high tide for safe navigation.

Winding River Association
PERSONAL INFORMATION ON FILE





02 1P 0003160 MAILED

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

3. Does your property currently have a dock?



4. What type of boat (sailboat, powerboat, skiff, etc.)?

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

36 3"

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?



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Water Access and Water Use Survey

- 1. Do you currently own a boat?  $\mathcal{N}\mathcal{J}$
- 2. If so, is your boat located on your property?  $N_{O}$
- 3. Does your property currently have a dock?  $N_O$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?  $M_{0}$
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

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		MAY 1 0		And a second secon
Attaliante	URS 7650	Collyp- W Countrey	Campbell	ay
	Tanada	Fl. 33	607	

A-66

Water Access and Water Use Survey

- 1. Do you currently own a boat?  $\gamma c \leq$
- 2. If so, is your boat located on your property?  $\bigvee e^{5}$
- 3. Does your property currently have a dock? Ves
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Power
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? (B)/
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? Boat in Tower \_ No Removal





MARTIN A. PEATE, AICP URS Corp MOSO W, Courtney Campbe

Water Access and Water Use Survey

- 1. Do you currently own a boat? Geg
- 2. If so, is your boat located on your property?  $(festimate{festive{estimate{festimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festive{estimate{festimate{festive{estimate{festimate{festimate{festimate{festimate{festimate{festive{festimatefestitefestimate{festimate{festimate{festimate{festimat$
- 3. Does your property currently have a dock? Mes
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Powerboat
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? |Q| /
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? Boat w/ Tower Stationary Tower

Mr. Stephen P. Forristall Please ON FILE 02 11 0002845145 MAY MAILED FROM ZIP CODE 342 IC. Ŵ LARTIN A. PEATE, AICP LRS Corp 1650 111. Courtney CampbellA-68 MAY 9

Water Access and Water Use Survey

- 1. Do you currently own a boat? 2/25 to UESSEL - 2 Sp. Thomats 4 powerboats + 2 CAWDES
- 2. If so, is your boat located on your property?  $Qe \leq$
- 3. Does your property currently have a dock? Ves
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?

@ See Answer Above

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  - 23' Sailbeat 26 mass + 22' MARINE radio Antenna
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

with much difficulty & Time -Small risk of Acudent 23' Smaller Catamaran 22' moiss No Atteams & can be howered with some time + effect but easier Sufer!

D	IP. Boy-		 	ter a manual	normania dagantaria da na da
Boyers PERSONAL INFORMATION ON FILE		5. N. A			
MAY 9					

Water Access and Water Use Survey

NO

- 1. Do you currently own a boat?
- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock? 105
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

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Lawrence Reagan PERSONAL INFORMATION ON	FILE TABLES TABLES	Marterinst
	SAINT FETERSELING FL	4407597940581 1417597949581 141759794958 1417597995
		States -
AATN' PEATE	URS Corporation	
Miller -	$\pi$ ( $\Xi_{0}$ ( $\eta$ ) + $\tau$ ( $\eta$ ) - $\tau$ ( $\eta$ ) $\Lambda$ -70	

Water Access and Water Use Survey

- Do you currently own a boat? (CS
   If so, is your boat located on your property? Yes
   Does your property currently have a dock? Yes
   What type of boat (sailboat, powerboat, skiff, etc.)? Powerboat s
  - 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

20

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Yes, but limited.

Andy Bowman

PERSONAL INFORMATION ON FILE

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TAMPA FL 125 SAME PETERSBURG FL 95 MACORD PM 9-T





Martin A. Peate, AICP URS Corporation

Water Access and Water Use Survey

- 1. Do you currently own a boat?
- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock?

YES

What type of boat (sailboat, powerboat, skiff, etc.)? 4.

YES

What is the minimum vertical clearance (air draft) needed for your boat to safely pass under 5. a bridge or structure?

12 FEET

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

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Dennis R & Kathleen Puckett

INFORM

TANGER TO THE DO MANY 2022 PM

Martin a. Peate AICP URS Corporation 76.50 What Courtney Compbell Courseway

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1. Do you currently own a boat?

2. If so, is your boat located on your property?

3. Does your property currently have a dock?

4. What type of boat (sailboat, powerboat, skiff, etc.)?

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

NE

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Even though we do not own a boat We are very such in favor of a bridge coming across from FA. Hamer.

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Martin A. Peate, AICP URS Corporation 7650 West Courtney Campbell Causeway Tampa, Florida 33607

THIS BRIDGE

Julean Assamil

PERSONAL INFORMATION ON FILE

Water Access and Water Use Survey

- 1. Do you currently own a boat? NO
- 2. If so, is your boat located on your property? MA
- 3. Does your property currently have a dock?  $\mathcal{NO}$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?  $\mathcal{N}$
- What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? M/A
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?
  MA

& Mrs. Daniel Weinsberg Martin A. Peate, AICP URS Corportation 7650 W Courtney Compbell Causeway Trimpa. F1 33607

A-74

Water Access and Water Use Survey

1. Do you currently own a boat? n/O

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2. If so, is your boat located on your property?

N/A

- 3. Does your property currently have a dock?  $\Lambda/O$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?

NA

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

N/A

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Mr. Robert Balla PERSONAL INFORMATION ON FILE	
INPOT PEARE 21 RS	CORPIRATION
ATTN' DEGEETED765	TAMPA FL ZZLOY A-75

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

- 3. Does your property currently have a dock?
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?

ligal

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  15 ff.
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

NO



Water Access and Water Use Survey

- 1. Do you currently own a boat? NO-
- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock? Yes -
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?



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Martin A. Peate, A2CP

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Water Access and Water Use Survey

- 1. Do you currently own a boat?  $\bigvee < 5$
- 2. If so, is your boat located on your property?  $\gamma \sim S$
- 3. Does your property currently have a dock?  $\forall -5$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?  $\rho \cdots c \nu$
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? 15 Fact
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

C. C	A
	Mr. John D. Shute
PERSON	IAL INFORMATION ON FILE

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Martin A. Peate, AICP URS Corporation

A-78

Water Access and Water Use Survey

- 1. Do you currently own a boat? Yes
- 2. If so, is your boat located on your property?  $\mathcal{NP}$
- 3. Does your property currently have a dock?  $\swarrow 0$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? N/A
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under 12'0" a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? NIA

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Water Access and Water Use Survey

1. Do you currently own a boat?



2. If so, is your boat located on your property?



3. Does your property currently have a dock?



4. What type of boat (sailboat, powerboat, skiff, etc.)?

20' Pontoon

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

81

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? Ule

### Phil & Rose STEWART

PERSONAL INFORMATION ON FILE

Phil & Rose STEWART ON FILF PFRSONA

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A-80

Martin A. Ver URS Corp 71. RU W Courtner
Water Access and Water Use Survey

- 1. Do you currently own a boat? Yes
- 2. If so, is your boat located on your property? No
- 3. Does your property currently have a dock? Yes
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Wave Runners
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? 6 Feet.
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? Not applicable







MartinA, Peate, Al

Water Access and Water Use Survey

- 1. Do you currently own a boat? 445
- 2. If so, is your boat located on your property? 422

3. Does your property currently have a dock? 444

- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? 10-121-7.
- If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Bryan J. Lingerfelt
PERSONAL INFORMATION ON FILE

MAY



Martin a. Peate, AICP URS Corporation

A-82

Water Access and Water Use Survey

1. Do you currently own a boat?

Yes

2. If so, is your boat located on your property?



3. Does your property currently have a dock?

Yes

4. What type of boat (sailboat, powerboat, skiff, etc.)?

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

approx. 8ft.

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

NA



Water Access and Water Use Survey

- 1. Do you currently own a boat? Yes
- 2. If so, is your boat located on your property? Yes
- 3. Does your property currently have a dock? Yes
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? fishing boat 14'
- What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? N/A
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way? N/A

Mr. William Bush PERSONAL INFORMATION ON FILE	TAN SART PETERS	in Marchan and Anna and Anna and Anna
DEGEUVED May 2 By	Martin Peate AICP URS Conformation 7650 W. Courting Campbe	ell Caendeway A-84

Water Access and Water Use Survey

- 1. Do you currently own a boat? yes
- 2. If so, is your boat located on your property? Yes
- 3. Does your property currently have a dock? ND
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Percentoal

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

HARTER, DONNA JEAN PASCUAL PERSONAL INFORMATION ON FILE



Martin A Peale, AICP URG ranopration A-85

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Water Access and Water Use Survey

1. Do you currently own a boat?

182

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- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock?

- 2

- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Roy D. &Sheila Jackson PERSO ON ON FIL

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MAY

Martin A. Peate, AICP

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

3. Does your property currently have a dock?

4. What type of boat (sailboat, powerboat, skiff, etc.)?

- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

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JOHN F. ROESEL, JR.	Ą	1997 - 2 <sup>96</sup> - 13	and the second second second
PERSONAL INFORM	ATION (	ON FILE	and the second sec

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∭ MAY	2	
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Timer fi'ns Saint feifessing fi 29 ani: 2011 am 51

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

Nes

3. Does your property currently have a dock?

Vel

4. What type of boat (sailboat, powerboat, skiff, etc.)?

Powerboat

61

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

PERSONAL INFORMATION ON F

TAMMA FL 1995 SAMAT PETERSALANG FL .11 MAY 2011 FM 5 1



Martin A Peate. A ICP URS Corporation 7650 West Courtney Campbell Causing Tampa, PC 33607

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Water Access and Water Use Survey

- 1. Do you currently own a boat?  $\forall \epsilon s$
- 2. If so, is your boat located on your property?  $\langle ES \rangle$
- 3. Does your property currently have a dock?
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Fishing Boat, KAYAK
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Gerald Dentere



Tampa Te 335 Samt Peterssing Pi 18 May 2011 PM 84



Martin A. PEATE, AICP URS Corp.

A-89

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

Men

3. Does your property currently have a dock?

Ule

4. What type of boat (sailboat, powerboat, skiff, etc.)?

Powerboat 23

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?







Water Access and Water Use Survey

1. Do you currently own a boat?

NO

- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock?

YES

- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

PERSONAL INFORMATION ON FILE

(BANPA FL ED) SAMPT PETERSBARS FL JS-APR JINI PA -3 T

MARTIN A PEATE AICP UPS CORP 7650 W COURTNEY CAMPBELL CAUSEW. -TAMPA FI 22107 A-91

Water Access and Water Use Survey

1. Do you currently own a boat?

YES

2. If so, is your boat located on your property?

YES

3. Does your property currently have a dock?

485

4. What type of boat (sailboat, powerboat, skiff, etc.)?

26 FT SEA DOU BUAT ISLANDIA

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  10 FT
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

NIA

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INFORMATION ON FILE

POWER

Martin A. PEate, AICP URS Corporation 7650 West Courtney Campbell C Tampa, FL 33607 A-92

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Water Access and Water Use Survey

- 1. Do you currently own a boat? Ves
- 2. If so, is your boat located on your property? VCS
- 3. Does your property currently have a dock? No
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? 17' MALO (Power200AT)
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?  $\beta'$
- If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?



MARTIN A. PEATE, AICP URS CORP. 7650 W. COVERNEY CAMPBOLL CAUSOWAY

SAINT FETTINE ADMIN

A-93

Water Access and Water Use Survey

YES 1. Do you currently own a boat? VES 2. If so, is your boat located on your property? NO 3. Does your property currently have a dock? pourenboat 4. What type of boat (sailboat, powerboat, skiff, etc.)? 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? 8 XAT 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in

Build the bridge across the server at yout Hamer road where it was planned for yeaks ago,

and the second s	namesinens or	898 S.	
James H. Hopewell PERSONAL INFORMATION (	ON FILE	TAMADA PL 235 Saint Perenseiand FL 30 April 2011 PM 5 T	المراجع من ا المراجع من المراجع من ال المراجع من المراجع من ا المراجع من المراجع من ا
DEGEIVED May 2	Mar UR	s Corporation	LUDIALS

Water Access and Water Use Survey

1. Do you currently own a boat?



2. If so, is your boat located on your property?



3. Does your property currently have a dock?



4. What type of boat (sailboat, powerboat, skiff, etc.)?

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

9161

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

LanCom Systems Group, Inc. MANTEN Peate, ATCP Uns Corporation 7650 West Courtney Campbell Caus PERSONAL INFORMA TION ON FILE f-1 A-95 TA A PA

Water Access and Water Use Survey

1. Do you currently own a boat?



2. If so, is your boat located on your property?

Yes

3. Does your property currently have a dock?

Tus

4. What type of boat (sailboat, powerboat, skiff, etc.)?

Power

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  9 Fr.
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

yes yes 3. Does your property currently have a dock?

- 4. What type of boat (sailboat, powerboat, skiff, etc.)?
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

yo

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

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Water Access and Water Use Survey

- 1. Do you currently own a boat?  $N \partial$
- 2. If so, is your boat located on your property?
- 3. Does your property currently have a dock? YES
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Water Access and Water Use Survey

- 1. Do you currently own a boat? y es
- 2. If so, is your boat located on your property?  $y \in S$
- 3. Does your property currently have a dock?  $y \in S$
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? Jon boat (14')
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  N / A
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

N/A

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Water Access and Water Use Survey

1. Do you currently own a boat?

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2. If so, is your boat located on your property?

3. Does your property currently have a dock?

4. What type of boat (sailboat, powerboat, skiff, etc.)?

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5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Water Access and Water Use Survey

1. Do you currently own a boat?



2. If so, is your boat located on your property?

465

- 3. Does your property currently have a dock?
- 4. What type of boat (sailboat, powerboat, skiff, etc.)?

power

- What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

IND

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Water Access and Water Use Survey

- 1. Do you currently own a boat? No
- 2. If so, is your boat located on your property?  $\mathcal{N}/\mathcal{A}$
- 3. Does your property currently have a dock? No
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? N/P
- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure? N/A
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?  $\mathcal{N}/\mathcal{A}$

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Tom Clarke

VIA FACSIMILE

Fort Hamer Bridge Environmental Impact Statement (EIS) Manatee County, Florida

Water Access and Water Use Survey

1. Do you currently own a boat?

YES

2. If so, is your boat located on your property?

YES - GARAGED.

3. Does your property currently have a dock?

NO

4. What type of boat (sailboat, powerboat, skiff, etc.)?

POWERBOAT

- 5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?
  6 Feet
- 6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?

Please take a moment and complete the survey below and return postmarked by May 20, 2011 to:

Martin A. Peate, AICP URS Corporation 7650 West Courtney Campbell Causeway Tampa, Florida 33607 DECEDUED MAY 19

Water Access and Water Use Survey

1. Do you currently own a boat?

2. If so, is your boat located on your property?

- 3. Does your property currently have a dock? Y65
- 4. What type of boat (sailboat, powerboat, skiff, etc.)? PoweeBoth + SAILBOAT

765

YES

5. What is the minimum vertical clearance (air draft) needed for your boat to safely pass under a bridge or structure?

11'6" SAILBOAT 16 KOW62BOOT

6. If you own a sailboat, boat with a tower, or boat with an antenna array, can it be lowered in any way?
No



MAY



MARTIN A. PEATE, AICP URS CORPORATION 7650 W. COURTNEY COMPBELL CAUSEWAY A-104

URS Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462





MILES, ELIZABETH PERSONAL INFORMATION ON FILE

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07032+1628 9960701462

Tampa, FL 33607-1462

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NM REAL ESTATE INVESTMENTS

PERSONAL INFORMATION ON FILE

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BLAIR, DARRYL PERSONAL INFORMATION ON FILE



**URS** Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462





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**URS** Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462



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### **CITIMORTGAGE INC**

### PERSONAL INFORMATION ON FILE

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# APPENDIX A-3 Scoping Meeting Materials



Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING

Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address
Kathern Stall	PERSONAL INFORMATION ON FILE	
Jan V Chekinn		
ANTHON BADWO		
Egrerette Kathun Edu	a	
Tinda Sarka		
Jim farks	4	
TRALL & PAT CASEY		
- Ann Mas: " Lmostree	++	
John Fantuchio		
	MRKIS H	A-110



**Fort Hamer Bridge** from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING





August 17, 2010

## Sign In Sheet





Fort Hamer Bridge

ALTERNATIVES SCOPING MEETING





August 17, 2010

## Sign In Sheet (Please Print)





Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING

Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet





Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address	7
11. 0	PERSONAL INFORMATION ON FILE		
Lutin DECCIA			
EDMUND P. (TED) GIE			
FRED DERR			20
DAUD WHITTALI			
Maney Miller			
Connie Henning			m
Jim Brown			
Alicia+Mark Simat			
Bety Ferency			
HANK VACCARO			1
		A-11	4



**Fort Hamer Bridge** ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address
PhylliBaletia	PERSONAL INFORMATION ON FILE	1
From Ballad and Pau Ba		
Eddie Fonence	<b>z</b>	
MARY MULLEN		
Joh-Clender		
Dave Leadingtonus		
JOB FERENCE		
NA-TALLE KINNETT		
STAN KINNETT		
Dave Lor Man		
		Δ.1

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Fort Hamer Bridge

ALTERNATIVES SCOPING MEETING



August 17, 2010

## Sign In Sheet




ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address
	PERSONAL INFORMATION ON FILE	
Jae ONEILL PE		
Pay /Enily Varnel		
JedlAnit Johnston		
John Fellows		
obert + Elizabeth Poe		
Cindy Leadingham		
Berbare Gepean		
ranno Cufian		
Margaret Dawson		
Whistine WALLER		
		A-117



ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address
	PERSONAL INFORMATION ON FILE	
PATRICIA A PETRUFF		
MARIK KALISH		
Dan Young		
Sandy Joster Ed Flowers		
Andrew Losada		
DAN Foss		
John & Sharon Mortay		
Dare + Artis Wet		
LES THOMPSON		
	1	A-118



ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address
Barbara Carter	PERSONAL INFORMATION ON FILE	
JOHN + DIERLOON VASAS		
But + Roy Warner		
Steven Mantin	_	
Kochelle, Didley	_	
Baren Ciemniecki	-	
JOHN MCISAOC	-	
BOB + DIANO DAKEE	-	
GUY BOLTER		
1	_4	A-119



Fort Hamer Bridge ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010





Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address
Gene Stuart	PERSONAL INFORMATION ON FILE	
1/ 0		
Ken BungARPER		
Elizabeth Eiswerth		
tatvicia & Fall		
HUK HAII		
JACK-Judy Wise		
Mutt Menico .		
David Langhost		
MARK WOJCIECHOUSL		
HUGH MCGUMESA		

A-121



**Fort Hamer Bridge** ALTERNATIVES SCOPING MEETING





August 17, 2010





ALTERNATIVES SCOPING MEETING





August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address
Rick Schappacher	PERSONAL INFORMATION ON FILE	
NUE JON appadner	_	
Jong Ostis		
JOAQUIN SERVIN		
1		
TOM BYANE		
Colena hithin		
EdNA DAW borNE		
Chris Reex		
R. David Jackson		
Kevin Hennessy		

A-123



Fort Hamer Bridge from Upper Manalee River Road to Fort Hamer Road ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

Name	Street Address/City/Zip	Email Address	
MichaelKramer	PERSONAL INFORMATION ON FILE		
Maryann Gigic			
Mary Doughurty Slapp	<u>&gt;</u>		
Margaret Slocum	-		
James Brown	-		
HARLES L. ESSMEDTH	_		
ARRI ROLERS	_		
Paris m Kubilis	-		
Ann Venchles	_	A-124	4 0



**Fort Hamer Bridge** ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

## Sign In Sheet (Please Print)





**Fort Hamer Bridge** from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING





August 17, 2010





ALTERNATIVES SCOPING MEETING



August 17, 2010





ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address	1
T I	PERSONAL INFORMATION ON FILE	1	
Jan Thurnau			Con
JOHN NEAL			
Robyn Drourr			
Rive FORT			7
Bill STEALO			
MICHAEL VAN BUTSEL			
Kathryn M. Brock.			
Sydney Gruters			20
Scott Hull			
Leslie Bratton			
		A-128	310



Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING





August 17, 2010

## Sign In Sheet

Name	Street Address/City/Zip	Email Address
CHARLES GA HAGHER	PERSONAL INFORMATION ON FILE	
Jolin Solie		
CULUER LUISTER		
JAY KING		
RUSTY BONYME		
KAYMON'S ROGERS		
KETTH RAVAZZAI		
Agnes Juy		
Ken Juy		
Koby Terrin X		

A-129



Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road ALTERNATIVES SCOPING MEETING Docket No: USCG-2010-0455



August 17, 2010

Name	Street Address/City/Zip	Email Address
CODICIE JORDAN	PERSONAL INFORMATION ON FILE	11
Len Najjar	]	
Gaye Goodfriend	-	
Germa Fulton	-	
MICHAEL SCOREN DOUG+Phyllis Paulin	-	
Wayne Ford		
former Resgan		
SALLY REAGAN	-	
STEPHANIE LANG		A-130



ALTERNATIVES SCOPING MEETING





August 17, 2010





Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address
Thom Bayon	PERSONAL INFORMATION ON FILE	
MIKE RODRIGUEZ		
Ben Jorden		
Aurier Borg		
REGION CHREER		
William BANTLAT		
Elsie Najjar	-	
TANELS 10 (DOM2ATER		
PAUL LANG		
Mary C Schier		
X	7	A-132



Fort Hamer Bridge from Upper Manatee River Road to Fort Hamer Road

ALTERNATIVES SCOPING MEETING





August 17, 2010

Name	Street Address/City/Zip	Email Address
	PERSONAL INFORMATION ON FILE	I
MARTIN VACCARD	-	
BINNIE THOM	_	
Jim Schier	_	
Grag BLASS-N	_	
DAVID HUNIHAN	4	
Phyllis Marty Schule	e	
Healther + Javid Galbmith		
MAGDALENA JACKIEHICL	-	
Bobbies Gry Petterson	2	
Susan Schilke		
		A-133



Docket No: USCG-2010-0455

ALTERNATIVES SCOPING MEETING



# STAFF Sign In Sheet (Please Print)

Name	Street Address/City/Zip	Email Address
2,1101	PERSONAL INFORMATION ON FILE	
Kundall Overtov	_	1
Daren Carriere		
VincenTA. CANNA		20
MARK EICHOLTZ		
Terry Cartwright		
Domingo Norriega		-
Maria Cipriano		-
Marion alemy		n
Marty Reate		r
Tom Pride		
		A-134

Speaker Request Card Number To be completed prior to making a recorded statement Alternatives Scoping Meeting - August 17, 2010 FORT HAMER BRIDGE PROJECT From Upper Manatee River Road to Fort Hamer Road PLEASE PRINT Name: Join Herstick	Speaker Request Card Number         To be completed prior to making a recorded statement         Alternatives Scoping Meeting - August 17, 2010         FORT HAMER BRIDGE PROJECT         From Upper Manatee River Road to Fort Hamer Road         PLEASE PRINT         Name:         First         Middle         Last
Address: First Middle Last PERSONAL INFORMATION ON FILE	Address: First MiddleLast
Telephone:	Telephone:
Speaker Request Card       Number 2         To be completed prior to making a recorded statement         Alternatives Scoping Meeting - August 17, 2010         FORT HAMER BRIDGE PROJECT         From Upper Manatee River Road to Fort Hamer Road         PLEASE PRINT         Name:       August 17, 2010         First         Middle         First         Middle         Last         PERSONAL INFORMATION ON FILE	Speaker Request Card Number To be completed prior to making a recorded statement Alternatives Scoping Meeting - August 17, 2010 FORT HAMER BRIDGE PROJECT From Upper Manatee River Road to Fort Hamer Road PLEASE PRINT Name: Ham Hemysy First Middle, Last PERSONAL INFORMATION ON FILE
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### DEPARTMENT OF HOMELAND SECURITY

### **Coast Guard**

[Docket No. USCG-2010-0455]

### Environmental Impact Statement; Fort Hamer Bridge, Manatee County, FL

**AGENCY:** Coast Guard, DHS.

**ACTION:** Notice of intent to prepare a National Environmental Policy Act (NEPA) Environmental Impact Statement (EIS); request for comments; notice of public scoping meeting.

**SUMMARY:** The U.S. Coast Guard announces its intent to prepare an EIS for a proposed new bridge (Fort Hamer Bridge) crossing over the Manatee River in Manatee County, Florida. The proposed location for the Fort Hamer Bridge is in northeast Manatee County adjacent to Fort Hamer Park and will connect Fort Hamer Road and Upper Manatee River Road.

We request your comments on environmental concerns related to a new bridge over the Manatee River in Manatee County, Florida. This includes suggesting analyses, methodologies and possible sources of data or information related to a new bridge.

The Coast Guard will hold a public scoping meeting for citizens to provide oral and written comments relating to the proposed Fort Hamer Bridge and the preparation of an EIS. This meeting will be open to the public.

**DATES:** Comment period: Comments and related material must either be submitted to our online docket via *http://www.regulations.gov* on or before August 23, 2010, or reach the Docket Management Facility by that date.

*Public meeting:* A public scoping meeting will be held on Tuesday, August 17, from 4 p.m. to 8 p.m. to provide an opportunity for oral comments. If you would like to make an oral presentation at the meeting or submit written materials as part of the meeting record please provide your information identified by docket number USCG-2010-0455 to either the online docket via http:// www.regulations.gov or the Docket Management Facility no later than August 3, 2010 using any one of the four methods listed under addresses. Requests to make oral comments or to submit written comments and related material may also be submitted to Coast Guard personnel specified at that meeting.

**ADDRESSES:** The public scoping meeting will be held at the Carlos E. Haile Middle School, 9501 E. State Road 64,

Bradenton, Florida 34212–7240 and can be contacted at (941) 714–7240.

You may submit written comments identified by docket number USCG– 2010–0455 using any one of the following methods:

- (1) Federal eRulemaking Portal: http://www.regulations.gov.
- (2) Fax: 202–493–2251.

(3) *Mail:* Docket Management Facility (M–30), U.S. Department of Transportation, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue, SE., Washington, DC 20590– 0001.

(4) *Hand delivery:* Same as mail address above, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The telephone number is 202–366–9329.

To avoid duplication, please use only one of these methods. For instructions on submitting comments, see the "Public Participation and Request for Comments" portion of the **SUPPLEMENTARY INFORMATION** section

below.

FOR FURTHER INFORMATION CONTACT: If you have questions regarding this notice, please contact Mr. Randall Overton, U.S. Coast Guard, telephone 305–415–6749, e-mail randall.d.overton@uscg.mil. If you have questions on viewing or submitting material to the docket, call Ms. Renee V. Wright, Program Manager, Docket Operations, telephone 202–366–9826. SUPPLEMENTARY INFORMATION:

### Public Participation and Request for Comments

We encourage you to participate in the scoping process by submitting comments and related material. The purpose of the scoping process is to ensure that the full range of issues related to the proposed action are addressed, and all significant issues identified, comments and suggestions are invited from all interested parties. All comments received will be posted, without change, to *http:// www.regulations.gov* and will include any personal information you have provided.

Submitting comments: If you submit a comment, please include the docket number for this notice (USCG–2010– 0455) and provide a reason for each suggestion or recommendation. We recommend that you include your name and a mailing address, an e-mail address, or a telephone number in the body of your document so that we can contact you if we have questions regarding your submission. You may submit your comments and material online, or by fax, mail or hand delivery, but please use only one of these means.

To submit your comment online, go to http://www.regulations.gov, click on the "submit a comment" box, which will then become highlighted in blue. In the "Document Type" drop down menu select "Notices" and insert "USCG-2010–0455" in the "Keyword" box. Click "Search" then click on the balloon shape in the Actions column. If you submit your comments by mail or hand delivery, submit them in an unbound format, no larger than 8<sup>1</sup>/<sub>2</sub> by 11 inches, suitable for copying and electronic filing. If you submit them by mail and would like to know that they reached the Facility, please enclose a stamped, self-addressed postcard or envelope. We will consider all comments and material received during the comment period.

Viewing the comments: To view the comments as well as documents submitted to the docket go to *http://* www.regulations.gov, click on the "read comments" box, which will then become highlighted in blue. In the "Keyword" box insert USCG–2010–0455 and click "Search." Click the "Open Docket Folder" in the "Actions" column. You may also view the docket online by visiting the Docket Management Facility in Room W12–140 on the ground floor of the Department of Transportation West Building, 1200 New Jersey Avenue, SE., Washington, DC 20590, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. We have an agreement with the Department of Transportation to use the Docket Management Facility.

*Privacy Act:* Anyone can search the electronic form of comments received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review a Privacy Act, system of records notice regarding our public dockets in the January 17, 2008 issue of the **Federal Register** (73 FR 3316).

Information on service for individuals with disabilities: For information on facilities or services for individuals with disabilities or to request special assistance at the public meeting contact Mr. Randall Overton, U.S. Coast Guard, telephone 305–415–6749, e-mail randall.d.overton@uscg.mil.

#### **Background and Purpose**

The proposed bridge crossing is a priority project in the Financially Feasible Plan of the Sarasota-Manatee Metropolitan Planning Organization's (SMMPO) 2030 Long Range Transportation Plan. The project's Web site is *http://www.forthamerbridge.com*. According to the SMMPO, the proposed bridge is needed to provide an alternate north/south route to the east of Interstate Highway 75 (I–75) and enhance emergency service access to northeast Manatee County. Further, a new bridge will serve to improve the level of service to the existing network of north Manatee County roadways as development expands through the Parrish area and northward in Manatee County. The proposed location for the Fort Hamer Bridge is in northeast Manatee County adjacent to Fort Hamer Park and will connect Fort Hamer Road and Upper Manatee River Road.

Alternatives under consideration include: (1) Taking no action; and (2) various build alternatives that satisfy the purpose and need. Build alternatives may include low, mid, and high-level fixed bridges, alternatives to the east, west and center of the project corridor, and other alternatives that may result from the scoping process. We are requesting your comments on environmental concerns that you may have related to a new bridge in northeast Manatee County. This includes suggesting analyses and methodologies for use in the EIS or possible sources of data or information we should consider.

### **Public Scoping Meeting**

The Public Scoping Meeting is open to the public and will start with an informal open house, followed by an overview presentation and a formal public comment period.

At the open house, Coast Guard personnel will be available to provide more information about the National Environmental Policy Act (NEPA), EIS process, and the Fort Hamer Bridge design project. Project graphics providing basic information about the project and the NEPA EIS process will be on display during the informal portion of the meeting.

Attendees at the meeting, who wish to present testimony and have not previously made a request to do so, will follow those having submitted a request, as time permits. If a large number of persons wish to speak, the presiding officer may limit the time allotted to each speaker. Conversely, the public meeting may end early if all present wishing to speak have done so.

A court reporter will be present during both the informal open house and the formal public comment period to record verbal comments from the public. The public can submit written comments related to the EIS and the proposed action at any time during the meeting. Verbal comments will be recorded and transcribed, and the transcription will be placed in the public docket along with any written statements that may be submitted during the meeting. These comments and statements will be addressed by the Coast Guard as part of the EIS.

#### **Scoping Process**

Public scoping is an early and open process for determining the scope of issues to be addressed in this EIS and for identifying the issues related to the proposed action that may have a significant effect on the project environment. The scoping process begins with publication of this notice and ends after the Coast Guard has:

• Invited the participation of Federal, State, and local agencies, any affected Indian tribe, and other interested persons;

• Requested the Environmental Protection Agency, the United States Fish and Wildlife Service, the National Marine Fisheries Service, the Federal Highway Administration, and the United States Army Corps of Engineers to serve as cooperating agencies in the preparation of this EIS. With this Notice of Intent, we are asking Federal, State, and local agencies with jurisdiction or special expertise with respect to environmental issues in the project area, in addition to those we have already contacted, to formally cooperate with us in the preparation of this EIS;

• Determined the scope and the issues to be analyzed in depth in the EIS;

• Allocated responsibility for preparing the EIS components;

• Indicated any related environmental assessments or environmental impact statements that are not part of this EIS;

• Identified other relevant environmental review and consultation requirements, such as Coastal Zone Management Act consistency determinations, and threatened and endangered species and habitat impacts;

• Indicated the relationship between timing of the environmental review and other aspects of the application process; and

• Exercised our option under 40 CFR 1501.7(b) to hold the public scoping meeting announced in this notice.

Once the scoping process is complete, the Coast Guard will prepare a draft EIS, and we will publish a **Federal Register** notice announcing its public availability. If you wish to be mailed or e-mailed the announcement of the EIS's notice of availability, please contact the person named in **FOR FURTHER INFORMATION CONTACT** or send a request to be added to our contact mailing list along with your name and mailing address or an e-mail address online, by fax, mail, or hand delivery according to

the "Submitting comments" instructions above. Please include the docket number for this notice (USCG-2010-0455) in your request. If you provide comments on this notice, we will automatically add your contact information to our contact mailing list and you will automatically be sent an announcement of the draft EIS's notice of availability. We will provide the public with an opportunity to review and comment on the draft EIS. After the Coast Guard considers those comments, we will prepare the final EIS and similarly announce its availability and solicit public review and comment.

Dated: July 2, 2010.

#### Dana A. Goward,

Director, Office of Assessment, Integration and Risk Management.

[FR Doc. 2010–16721 Filed 7–8–10; 8:45 am] BILLING CODE 9110–04–P

### DEPARTMENT OF HOMELAND SECURITY

### U.S. Citizenship and Immigration Services

[CIS No. 2489–09; DHS Docket No. USCIS 2010–0032]

RIN 1615-ZA95

### Extension of the Designation of El Salvador for Temporary Protected Status and Automatic Extension of Employment Authorization Documentation for Salvadoran TPS Beneficiaries

**AGENCY:** U.S. Citizenship and Immigration Services, Department of Homeland Security (DHS).

### ACTION: Notice.

**SUMMARY:** This Notice announces that the Secretary of Homeland Security has extended the designation of El Salvador for temporary protected status (TPS) for 18 months from its current expiration date of September 9, 2010, through March 9, 2012. This Notice also sets forth procedures necessary for nationals of El Salvador (or aliens having no nationality who last habitually resided in El Salvador) with TPS to re-register and to apply for an extension of their employment authorization documents (EADs) with U.S. Citizenship and Immigration Services (USCIS). Reregistration is limited to persons who previously registered for TPS under the designation of El Salvador and whose applications have been granted or remain pending. Certain nationals of El Salvador (or aliens having no nationality who last habitually resided in El Salvador) who have not previously



Commander (dpb) Seventh Coast Guard District 909 SE 1<sup>st</sup> Avenue (RM 432) Miami FI 33187 Staff Symbol: obr Phone: 305-415-6749 Fax: 305-415-6763 Email: <u>randall.d. overton@uscg.mil</u>

16475/3889 1928 July 19, 2010

### PROJECT SCOPING MEETING NOTIFICATION

### Subject: Project Name: Fort Hamer Bridge, Manatee River Crossing Project Limits: From approximately 900 feet north of Waterlefe Boulevard on Upper Manatee River Road to 1,600 feet south of Mulholland Road on Fort Hamer Road County/State: Manatee County, Florida USCG Docket Number: USCG-2010-0455

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) on the above referenced project. This letter is an invitation for you or someone from your agency to attend a scoping meeting. The scoping meeting will be held on Tuesday, August 17, 2010 from 4 p.m. to 8 p.m. at Carlos E. Haile Middle School, 9501 E. State Road 64, Bradenton, Florida 34212-7240.

The purpose of this scoping meeting is to:

- 1. Determine the scope and significance of issues and the degree of analysis required for the EIS. This will also include identification of the range of alternatives and potential impacts to be evaluated.
- 2. Identify issues which are not significant or which have been covered by prior environmental studies and eliminate them from detailed study. This would narrow discussion in the EIS to a brief description of why they will not have a significant effect on the human environment or providing a reference to their coverage elsewhere.
- 3. Allocate assignments for sections of the EIS among lead and cooperating agencies with the lead agency (USCG) retaining responsibility for the EIS preparation.
- 4. Identify any environmental assessments or impact statements, which are being prepared and are related to, but are not part of, the scope of the EIS under consideration.
- 5. Identify other environmental review and consultation requirements so the lead and cooperating agencies may prepare other required analyses and studies concurrently with, and integrated with, the EIS. Examples of additional requirements include surveys and studies required by the National Historic Preservation Act and the Endangered Species Act.
- 6. Identify permits, licenses, or entitlements that will be necessary.
- 7. Determine the relationship between the timing of the preparation of environmental analyses and the agency's tentative planning and decision-making schedule.

### 16475/3889 July 19, 2010

URS Corporation Southern of Tampa, Florida has been retained by the County to develop the EIS and conceptual design features for the proposed project.

The proposed improvements would involve a new bridge crossing over the Manatee River in Manatee County, Florida. The project limits extend from approximately 900 feet north of Waterlefe Boulevard on Upper Manatee River Road to 1600 feet south of Mulholland Road on Fort Hamer Road

Alternatives that have been considered or are currently under consideration include:

- 1. Taking no action;
- 2. Constructing a low, mid, or high-level bridge;
- 3. Alternatives to the east, west and center of the project corridor; and
- 4. Alternate corridors.

The proposed bridge will provide an alternate north/south route to the east of Interstate Highway 75 (I-75) and enhance emergency service access to northeast Manatee County. The proposed bridge will improve the level of service to north Manatee County roadways as development expands through the Parrish area and northward in Manatee County.

This formal scoping meeting is necessary to aid the USCG and the County in project development and to increase interagency awareness of concerns. An agenda and project location map are enclosed to assist you in studying this project and outlining potential issues. If you have any questions prior to the meeting please contact: Randall Overton, U.S. Coast Guard, telephone 305–415–6749, e-mail *randall.d.overton@uscg.mil*.

Your agency's participation and cooperation in this preliminary issues identification effort is highly encouraged, and the USCG would appreciate being notified by August 3, 2010 whether your agency will attend this meeting.

Director, District Bridge Program U.S. Coast Guard

## APPENDIX A-4 Coordination



May 6, 2010

Ms. Alicia Newberry Florida Natural Areas Inventory 1018 Thomasville Road, Suite 200-C Tallahassee, FL 32303

### Re: Fort Hamer Bridge, Manatee County, Florida URS Project No.: 12009385 Element Occurrence Information Request Township 34 South, Range 19 East, Sections 5, 8, 17, 19, 20, 29, and 30

Dear Ms. Newberry:

URS Corporation Southern has been contracted by Manatee County to conduct an environmental assessment of a proposed bridge corridor across the Manatee River at Fort Hamer Road. The study area extends along the Upper Manatee River Road on the south side of the river to Fort Hamer Road on the north side of the river, in Manatee County, Florida (see attached location map).

In order to better assess potential impacts associated with the proposed project, we are asking for any pertinent information on wildlife habitat and state and federally listed species or candidate species that may occur within one mile of the project area shown on the attached map. In addition, please provide any information on wood stork rookeries that may occur within a 15-mile radius of the proposed project.

We appreciate your assistance with this request. If you have any questions, need additional information, or would like to discuss this request, please call me at (813) 675-6631 or email me at Terry\_Cartwright@URSCorp.com.

Sincerely,

### **URS Corporation Southern**

1 eny

Terry Cartwright

Enclosure

cc: Daren Carriere, URS

URS Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462 Tel: 813.286.1711 Fax: 813.287.8591



May 6, 2010

Ms. MaryAnn Poole Director of the Office of Policy and Stakeholder Coordination Florida Fish and Wildlife Conservation Commission 2574 Seagate Drive, Suite 250 Tallahassee, FL 32399

### Re: Fort Hamer Bridge, Manatee County, Florida URS Project No.: 12009385 Protected Species Information Request Township 34 South, Range 19 East, Sections 5, 8, 17, 19, 20, 29, and 30

Dear Ms. Poole:

URS Corporation Southern has been contracted by Manatee County to conduct an environmental assessment of a proposed bridge corridor across the Manatee River at Fort Hamer Road. The study area extends along the Upper Manatee River Road on the south side of the river to Fort Hamer Road on the north side of the river, in Manatee County, Florida (see attached location map).

In order to better assess potential impacts associated with the proposed project, we are asking for any pertinent information on state listed species and documented bald eagle nest sites that may occur within one mile of the project area shown on the attached map.

We appreciate your assistance with this request. If you have any questions, need additional information, or would like to discuss this request, please call me at (813) 675-6631 or email me at Terry\_Cartwright@URSCorp.com.

Sincerely,

**URS** Corporation Southern

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Terry Cartwright

Enclosure

cc: Daren Carriere, URS

URS Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462 Tel: 813.286.1711 Fax: 813.287.8591



May 6, 2010

Mr. Todd Mecklenborg Fish and Wildlife Biologist U.S. Fish and Wildlife Service 600 Fourth Street South St. Petersburg, FL 33701

### Re: Fort Hamer Bridge, Manatee County, Florida URS Project No.: 12009385 Protected Species Information Request Township 34 South, Range 19 East, Sections 5, 8, 17, 19, 20, 29, and 30

Dear Mr. Mecklenborg:

URS Corporation Southern has been contracted by Manatee County to conduct an environmental assessment of a proposed bridge corridor across the Manatee River at Fort Hamer Road. The study area extends along the Upper Manatee River Road on the south side of the river to Fort Hamer Road on the north side of the river, in Manatee County, Florida (see attached location map).

In order to better assess potential impacts associated with the proposed project, we are asking for any pertinent information on wildlife habitat and federally listed species or candidate species that may occur within one mile of the project area shown on the attached map. In addition, please provide any information on wood stork rookeries that may occur within a 15-mile radius of the proposed project.

We appreciate your assistance with this request. If you have any questions, need additional information, or would like to discuss this request, please call me at (813) 675-6631 or email me at Terry\_Cartwright@URSCorp.com.

Sincerely,

### **URS Corporation Southern**

leru

Terry Cartwright

Enclosure

cc: Daren Carriere, URS

URS Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462 Tel: 813.286.1711 Fax: 813.287.8591 May 26, 2010

Mr. Terry Cartwright URS Corporation 7650 W. Courtney Campbell Causeway Tampa, Florida 33607-1462

Dear Mr. Cartwright:

This letter is in response to your request for listed species occurrence records and critical habitats for your project (URS No. 12009385) located in Manatee County, Florida. Records from The Florida Fish and Wildlife Conservation Commission's database indicate that listed species occurrence data are located within or adjacent to the project area. Enclosed are 8.5 x 11 maps showing listed species locations, SHCA's for the short-tailed kite and Cooper's hawk, prioritized SHCA's, species richness, priority wetlands for listed species, and land cover for the project area.

This letter and attachments should not be considered as a review or an assessment of the impact upon threatened or endangered species of the project site. It provides FWC's most current data regarding the location of listed species and their associated habitats.

Our SHCA recommendations are intended to be used as a guide. Land development and ownership in Florida is ever-changing and priority areas identified as SHCA might already have been significantly altered due to development or acquired into public ownership. Onsite surveys, literature reviews, and coordination with FWC biologists remain essential steps in documenting the presence or absence of rare and imperiled species and habitats within the project area.

Our fish and wildlife location data represents only those occurrences recorded by FWC staff and other affiliated researchers. It is important to understand that our database does not necessarily contain records of all listed species that may occur in a given area. Also, data on certain species, such as gopher tortoises, are not entered into our database on a site-specific basis. **Therefore, one should not assume that an absence of occurrences in our database indicates that species of significance do not occur in the area.**  The Florida Natural Areas Inventory (FNAI) maintains a separate database of listed plant and wildlife species, please contact FNAI directly for specific information on the location of element occurrences within the project area. Because FNAI is funded to provide information to public agencies only, you may be required to pay a fee for this information. County-wide listed species information can be located at their website (http://www.fnai.org).

Please credit the Florida Fish and Wildlife Conservation Commission in any publication or presentation of these data. If you have any questions or further requests, please contact me at (850) 488-0588 or gisrequests@myfwc.com.

Sincerely,

Jan Stearns

Jan Stearns Staff Assistant

js 2010\_5524 Enclosures






# Species Richness URS Project No.: 12009385





## Florida Land Cover - 2003 URS Project No.:12009385





United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

Ms. Linda Walker, Deputy Field Supervisor U.S. Fish and Wildlife Service 7915 Baymeadows Way, Suite 200 Jacksonville, FL 32256-7517

## Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Ms. Walker:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Protected Resources and Habitat Conservation Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

### 16475/3889

#### July 20, 2010

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- Providing comments on the project's purpose and need, goals and objectives, methodologies, and range of alternatives.
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- Providing (on request of the lead agency) information and assisting with the preparation of environmental analyses including portions of the NEPA documents relevant to your agencies jurisdiction or area of special expertise.
- Providing staff support at the lead agency's request to enhance the latter's interdisciplinary capability.
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As a Cooperating Agency, you should expect the NEPA document to enable you to discharge your jurisdictional responsibilities. Likewise, you have the obligation to tell us if, at any point in the process, your agency's requirements are not being met. We expect that, at the end of the NEPA process, the Environmental Impact Statement will satisfy your NEPA requirements including those related to project alternatives, environmental consequences and mitigation. Further, we intend to utilize the Environmental Impact Statement and our subsequent Record of Decision as our decision-making documents.

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Thank you for your cooperation and interest in this project.

Sincerely ector, District Bridge Program S. Coast Guard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

David Rydene, Ph.D. National Marine Fisheries Service Southeast Regional Office 263 13th Avenue South St. Petersburg, FL 33701

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Doctor Rydene:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Protected Resources and Habitat Conservation Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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Thank you for your cooperation and interest in this project.

Sincerely, BARRY/DRAGØ Director, District Bridge Program U.S. Coast Guard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

Mr. David Bernhart Assistant Administrator National Marine Fisheries Service Protected Resources Division 263 13th Avenue South St. Petersburg, FL 33701

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Bernhart:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Protected Resources and Habitat Conservation Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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Thank you for your cooperation and interest in this project.

RRYDR Director, District Bridge Program S. Coast/Guard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

Mr. Roy Crabtree Administrator National Marine Fisheries Service Southeast Regional Office 263 13th Avenue South St. Petersburg, FL 33701

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Crabtree:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Protected Resources and Habitat Conservation Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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Thank you for your cooperation and interest in this project.

Sincerely Director, District Bridge Program **J.S. Coast/Guard** 

United States Coast Guard



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16475/3889 1932 July 20, 2010

Mr. Frank Mohr, P.E. Area Engineer U.S. Army Corps of Engineers Gulf Coast Area Office 6320 S. Dale Mabry Highway Tampa, FL 33611-5100

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Mohr:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Regulatory Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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Thank you for your cooperation and interest in this project.

Sincerely BARRY Director, District Bridge Program S. Coast Quard

United States Coast Guard



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16475/3889 1932 July 20, 2010

Mr. John Fellows U.S. Army Corps of Engineers 10117 Princess Palm Avenue, Suite 120 Tampa, FL 33610-8302

## Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Fellows:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Regulatory Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

The proposed bridge crossing is a priority project in the Financially Feasible Plan of the Sarasota-Manatee Metropolitan Planning Organization's (SMMPO) 2030 Long Range Transportation Plan. The project's Web site is http://www.forthamerbridge.com. According to the SMMPO, the proposed bridge is needed to provide an alternate north/south route to the east of Interstate Highway 75 (I-75) and enhance emergency service access to northeast Manatee County. Further, a new bridge will serve to improve the level of service to the existing network of north Manatee County roadways as development expands through the Parrish area and northward in Manatee County. The proposed location for the Fort Hamer Bridge is in northeast Manatee County adjacent to Fort Hamer Park and will connect Fort Hamer Road and Upper Manatee River Road. Alternatives under consideration include: (1) Taking no action; and (2) various build alternatives that satisfy the purpose and need. Build alternatives may include low, mid, and high-level fixed bridges, alternatives to the east, west and center of the project corridor, and other alternatives that may result from the scoping process. We are requesting your comments on environmental concerns that you may have related to a new bridge in northeast Manatee County. This includes suggesting analyses and methodologies for use in the EIS or possible sources of data or information we should consider.

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United States Coast Guard



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16475/3889 1932 July 20, 2010

Mr. John Fellows U.S. Army Corps of Engineers Gulf Coast Area Office 7407 Blackbird St. - Building 1066 MacDill AFB, FL 33621

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

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United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

Col. Paul Grosskruger, District Engineer U.S. Army Corps of Engineers, Jacksonville District Regulatory Branch P.O. Box 4970 Jacksonville, FL 32232-0019

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Colonel Grosskruger:

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16475/3889 1932 July 20, 2010

Ms. Jan Rogers Director U.S. Environmental Protection Agency Region 4 - South Florida Office Urban Outreach 400 N. Congress Avenue, Suite 120 West Palm Beach, FL 33401

## Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Ms. Rogers:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Regulatory Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

#### 16475/3889

#### July 20, 2010

Your agency's involvement as a Cooperating Agency should entail those areas under its jurisdiction. Responsibilities of a Cooperating Agency include:

- Participation in the NEPA scoping and environmental review process at the earliest possible time.
- Providing comments on the project's purpose and need, goals and objectives, methodologies, and range of alternatives.
- Assisting in the development of a project coordination plan, including a project schedule.
- Providing (on request of the lead agency) information and assisting with the preparation of environmental analyses including portions of the NEPA documents relevant to your agencies jurisdiction or area of special expertise.
- Providing staff support at the lead agency's request to enhance the latter's interdisciplinary capability.
- Identifying, as early as practicable, any issues that could substantially delay or prevent an agency from granting a permit or other approval that is needed for the transportation project.

In response to a lead agency's request for assistance in preparing an environmental impact statement, a Cooperating Agency may reply that other program commitments preclude any involvement or their degree of involvement.

As a Cooperating Agency, you should expect the NEPA document to enable you to discharge your jurisdictional responsibilities. Likewise, you have the obligation to tell us if, at any point in the process, your agency's requirements are not being met. We expect that, at the end of the NEPA process, the Environmental Impact Statement will satisfy your NEPA requirements including those related to project alternatives, environmental consequences and mitigation. Further, we intend to utilize the Environmental Impact Statement and our subsequent Record of Decision as our decision-making documents.

We look forward to your response to our request for your agency to be a Cooperating Agency and to working with you on this project. The favor of a reply is requested by 12 August 2010. If you have any questions or would like to discuss in more detail the project or our agencies' respective roles and responsibilities during the preparation of this Environmental Impact Statement, please contact Randall D. Overton, USCG, Federal Permit Agent, at randall.d.overton@uscg.mil or 305-415-6749.

Thank you for your cooperation and interest in this project.

Sincefely rector, District Bridge Program Coast'Guard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1932 July 20, 2010

Mr. Tom Welborn Director U.S. Environmental Protection Agency Region 4 - South Florida Office 61 Forsyth Street, SW Mail Code 9T25 Atlanta, GA 30303-8960

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Welborn:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Regulatory Jurisdiction. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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  project.

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Thank you for your cooperation and interest in this project.

ncerely, BARRYDRAD Director, District Bridge Program U.S. Coast Ghard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1933 July 20, 2010

Ms. Cathy Kendall U.S. Department of Transportation Federal Highway Administration 545 John Knox Road Room 200 Tallahassee, FL 32303-4117

## Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Ms. Kendall:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Transportation Expertise. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

Your agency's involvement as a Cooperating Agency should entail those areas under its expertise. Responsibilities of a Cooperating Agency include:

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- Identifying, as early as practicable, any issues that could substantially delay or prevent an agency from granting a permit or other approval that is needed for the transportation project.

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We look forward to your response to our request for your agency to be a Cooperating Agency and to working with you on this project. The favor of a reply is requested by 12 August 2010. If you have any questions or would like to discuss in more detail the project or our agencies' respective roles and responsibilities during the preparation of this Environmental Impact Statement, please contact Randall D. Overton, USCG, Federal Permit Agent, at randall.d.overton@uscg.mil or 305-415-6749.

Thank you for your cooperation and interest in this project.

Sincerely, ctor. District Bridge Program Coast Guard

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1933 July 20, 2010

Mr. George Hadley U.S. Department of Transportation Federal Highway Administration 545 John Knox Road Room 200 Tallahassee, FL 32303-4117

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Hadley:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Transportation Expertise. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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  of environmental analyses including portions of the NEPA documents relevant to your
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We look forward to your response to our request for your agency to be a Cooperating Agency and to working with you on this project. The favor of a reply is requested by 12 August 2010. If you have any questions or would like to discuss in more detail the project or our agencies' respective roles and responsibilities during the preparation of this Environmental Impact Statement, please contact Randall D. Overton, USCG, Federal Permit Agent, at randall.d.overton@uscg.mil or 305-415-6749.

Thank you for your cooperation and interest in this project.

Sincerely. Director, District Bridge Program U.S. Coast Guard

2

A-181

United States Coast Guard



Commander (dpb) Seventh Coast Guard District 909 SE 1st Ave (Suite 432) Miami, FL 33131-3050 Staff Symbol: dpb Phone: 305-415-6749 Fax: 305-415-6763 Email: randall.d.overton@uscg.mil

16475/3889 1933 July 20, 2010

Mr. G. Rob Elliott Team Manager U.S. Department of Transportation Federal Highway Administration 61 Forsyth Street, Suite 17T26 Atlanta, GA 30303

Re: Invitation to be a Cooperating Agency on an Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida.

Dear Mr. Elliott:

The United States Coast Guard (USCG), in conjunction with Manatee County (County), is preparing an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge across the Manatee River, Manatee County, Florida. In accordance with 40 CFR 1501.6, the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provision of the National Environmental Policy Act, we are requesting you be a Cooperating Agency on this environmental document. This request is based on your Transportation Expertise. Designation as a Cooperating Agency does not imply that your agency supports the proposed project.

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Thank you for your cooperation and interest in this project.

Sincerely. ÁRRY DI Director, District Bridge Program S. Coast Gyard



UNITED STATES DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration

NATIONAL MARINE FISHERIES SERVICE Southeast Regional Office 263 13<sup>th</sup> Avenue South St. Petersburg, Florida 33701-5505 (727) 824-5317; FAX 824-5300

July 27, 2010 F/SER46:DR/mt

Barry Dragon Director, District Bridge Program United States Coast Guard Seventh Coast Guard District 909 SE 1st Avenue, Suite 432 Miami, Florida 33131-3050

Dear Mr. Dragon:

NOAA's National Marine Fisheries Service (NMFS) has received your letter inviting NMFS to be a cooperating agency on the Environmental Impact Statement for the proposed Fort Hamer Bridge across the Manatee River in Manatee County, Florida. While NMFS thanks you for the invitation to be a cooperating agency, we must decline the offer due to manpower limitations. We will have to will have to limit our project activities to participation in conference calls, attending occasional meetings, conducting on-site field investigations, and review of relevant project documents. Thank you again for the invitation. We look forward to coordinating with the Coast Guard on this project.

If you have questions regarding our response please contact me at the letterhead address or by calling (727) 824-5379.

Sincerely,

e general de la strategie de la service d

David Rydene Fishery Biologist Habitat Conservation Division

cc: F/SER4 F/SER46 - Rydene





#### DEPARTMENT OF THE ARMY JACKSONVILLE DISTRICT CORPS OF ENGINEERS 10117 PRINCESS PALM AVENUE, SUITE 120 TAMPA, FLORIDA 33610

REPLY TO

July 29, 2010

Tampa Regulatory Office SAJ-2010-02223 (EIS-JPF)

Mr. Barry Dragon Director, District Bridge Program United States Coast Guard 909 SE 1<sup>st</sup> Avenue (Suite 432) Miami, Florida 33131-3050

Dear Mr. Dragon:

This letter is written in reference to your correspondence dated July 20, 2010, in which you requested the United States Army Corps of Engineers (Corps) to become a cooperating agency during the review and preparation of the Environmental Impact Statement for the Fort Hamer Bridge across the Manatee River, Manatee County, Florida. The Corps agrees to become a cooperating agency with the United States Coast Guard.

The application has been assigned Corps file number SAJ-2010-02223, and the project has been assigned to John Fellows. Should you have any questions, please contact him at the letterhead address or by telephone (813) 769-7067, by fax (813) 769-7061 or by e-mail at John.P.Fellows@usace.army.mil.

The Corps' Jacksonville District Regulatory Division looks forward to working in tandem with your agency. Should you have any additional questions, please do not hesitate to contact me.

Sincerely,

Sullivan phen R.

Chief, South Permits Branch

Copies furnished: RD File Randall Overton, USCG (Via electronic mail: randall.d.overton@uscg.mil)



Florida Division

545 John Knox Road, Suite 200 Tallahassee, Florida 32303

Phone: (850) 942-9650 Fax: (850) 942-9691 / 942-8308

Federal Highway Administration

U.S. Department

of Transportation

July 29, 2010

www.fhwa.dot.gov/fldiv

In Reply Refer To: HPR-FL

Mr. Barry Dragon Director, District Bridge Program U.S. Coast Guard, Seventh Coast Guard District 909 SE 1<sup>st</sup> Ave Suite 432 Miami, Florida 33131

Subject: Fort Hamer Bridge Upper Manatee River Manatee County, Florida

Dear Mr. Dragon,

Thank you for your letter dated July 20, 2010, requesting the Florida Division Office of the Federal Highway Administration (FHWA) to become a cooperating agency for the preparation of an Environmental Impact Statement (EIS) for the proposed new Fort Hamer Bridge across the Upper Manatee River. The letter points out that FHWA Florida Division is requested to become a cooperating agency due to our transportation expertise. It is unfortunate, but we must decline for several reasons with the primary reason being other program commitments that preclude our involvement with the proposed action.

Please do not hesitate to contact Mr. George Hadley at (850) 942-9650 x3011 or at email address george.hadley@dot.gov if we can be of further assistance.

Sincerely. For: Martin C. Knop

Division Administrator

cc: Mr. Marlon Bizerra, FDOT District 1 Environmental Manager (MS 1-40) Mr. Mark Schulz, FDOT District 1 Environmental Administrator (MS 1-40)



### SEMINOLE TRIBE OF FLORIDA TRIBAL HISTORIC PRESERVATION OFFICE

TRIBAL HISTORIC PRESERVATION OFFICE

SEMINOLE TRIBE OF FLORIDA AH-TAH-THI-KI MUSEUM

34725 WEST BOUNDARY ROAD CLEWISTON, FL 33440

> PHONE: (863) 983-6549 FAX: (863) 902-1117

Subject: Scoping Meeting for Fort Hammer Bridge, Manatee County, Florida

United States Coast Guard 909 SE 1<sup>st</sup> Avenue (RM 432) Miami, FL 33187 Attn: Randall Overton



TRIBAL OFFICERS <u>CHAIRMAN</u> MITCHELL CYPRESS <u>VICE CHAIRMAN</u> RICHARD BOWERS JR. <u>SECRETARY</u> PRISCILLA D. SAYEN <u>TREASURER</u> MICHAEL D. TIGER

THPO#: 006490

August 4, 2010

To Whom It May Concern:

We are writing in reference to the meeting notice received by the Seminole Tribe of Florida Tribal Historic Preservation Office (STOF-THPO). The STOF-THPO appreciates the invitation to this meeting but is unable to attend. We would request to be sent any final reports concerning this project and look forward to receiving updates as they become available. Please reference **THPO-006490** in any future correspondence associated with this project.

Sincerely,

Direct routine inquiries to:

Willard Steele, Tribal Historic Preservation Officer Seminole Tribe of Florida 8 8 8 11<sup>1</sup>

Anne Mullins Compliance Review Supervisor annemullins@semtribe.com

JLP:am



United States Department of the Interior

U. S. FISH AND WILDLIFE SERVICE

7915 BAYMEADOWS WAY, SUITE 200 JACKSONVILLE, FLORIDA 32256-7517

IN REPLY REFER TO:

#### FWS Log No. 41910-2010-R-0397

August 24, 2010

Barry Dragon Director, District Bridge Program U.S. Coast Guard 909 SE 1<sup>st</sup> Avenue (RM 432) Miami, FL 33187

Dear Mr. Dragon,

On July 20, 2010 our office received a request from the Office of Environmental Policy and Compliance to conduct an environmental review on the Notice of Intent to prepare an Environmental Impact Statement (EIS) for the proposed Fort Hamer Bridge over the Manatee River located in Manatee County, Florida.

To our knowledge, our office has not commented on this proposal through FDOT's Efficient Transportation Decision Making (ETDM) system online or in accordance with the section 7 consultation process under the Endangered Species Act of 1973 (ESA), as amended (16 U.S.C. 1531 *et seq.*)

Based on a cursory review of the study area we expect to have comments as this proposal progresses. Our environmental concerns are likely to include potential impacts to submerged aquatic vegetation (SAV) in the Manatee River as a result of the construction activities, the shading effects and the project footprint from a new bridge; impacts to Florida manatees during construction; impacts to unique freshwater marshes in the area; increased turbidity, sedimentation and nutrient loading in the Manatee River which is designated as an Outstanding Florida Waterway (OFW); contaminants entering the waterway from road run off; increased road kill; increased residential development and further fragmentation of wildlife habitat in a rural area; new connector roads, and/or road widening and hardening as an indirect result of a new bridge providing access to undeveloped areas.

We look forward to the opportunity to review the draft EIS as well as provide comments through the consultation process. Thank you for allowing us to comment early in the consultation process. We regret that we are unable to participate in the development of the EIS as a cooperating agency.

Sincerely, Halker

David L. Hankla Field Supervisor



September 20, 2010

Ms. MaryAnn Poole Director of the Office of Policy and Stakeholder Coordination Florida Fish and Wildlife Conservation Commission 2574 Seagate Drive, Suite 250 Tallahassee, FL 32399

### Re: Fort Hamer Bridge, Manatee County, Florida URS Project No.: 12009385 Protected Species Information Request Township 34 South, Range 19 East, Sections 5, 8, 17, 19, 20, 29, and 30

Dear Ms. Poole:

URS Corporation Southern has been contracted by Manatee County to prepare an Environmental Impact Statement (EIS) for a proposed bridge across the Manatee River at Fort Hamer Road. The study area extends along the Upper Manatee River Road on the south side of the river to Fort Hamer Road on the north side of the river, in Manatee County, Florida (see attached location map).

In 1999, this project was being proposed by the Florida Department of Transportation (FDOT), who prepared a Draft EIS for the project. During the EIS process, the Florida Fish and Wildlife Conservation Commission provided a letter, dated August 26, 1999, that indicated the Manatee River is a suspected birthing area for the West Indian manatee. A copy of the letter is attached to this letter for reference. In order to better assess potential impacts associated with the proposed project, we are asking for any pertinent and/or updated information on the Florida manatee and documented birthing/calves in the Manatee River within one mile of the project area shown on the attached map.

We appreciate your assistance with this request. If you have any questions, need additional information, or would like to discuss this request, please call me at (813) 675-6631 or email me at Terry Cartwright@URSCorp.com.

Sincerely,

**URS** Corporation Southern

erus

Terry Cartwright

Enclosure

#### cc: Daren Carriere, URS

URS Corporation 7650 West Courtney Campbell Causeway Tampa, FL 33607-1462 Tel: 813.286.1711 Fax: 813.287.8591

From:	Richards, Anne
То:	Terry_Cartwright@urscorp.com
Subject:	Fort Hammer Bridge information request
Date:	09/24/2010 02:06 PM

## Hi Terry,

We received your request regarding information about manatee use of the Manatee River. Below are links to FWRI's website where data and other information pertaining to manatees is available:

http://research.myfwc.com/features/default.asp?id=1001

http://research.myfwc.com/manatees/

Please contact us if you have additional questions.

### Anne

Anne Richards Environmental Specialist Fish and Wildlife Conservation Commission Imperiled Species Management Section 620 South Meridian St. 6A Tallahassee, FL 32399 Phone: 850-528-1309 Fax: 850-922-4338 anne.richards@myfwc.com

From:	Richards, Anne
То:	Terry_Cartwright@URSCorp.com
Subject:	RE: Fort Hammer Bridge information request
Date:	09/24/2010 03:40 PM
Attachments:	Westcoast Telemetry Request form.pdf

We get that kind of information from a number of sources, such as observations logged during aerial surveys, telemetry data that tracks the movements of parts of the population and mortality data. Telemetry data is available by request and I've attached a form for that. Mortality data is available at the links I supplied. I will forward the most recent are aerial survey data for area in another email.

From: Terry\_Cartwright@URSCorp.com [mailto:Terry\_Cartwright@URSCorp.com]
Sent: Friday, September 24, 2010 2:39 PM
To: Richards, Anne
Subject: Re: Fort Hammer Bridge information request

Good afternoon Anne -

Thanks for FWRI links. I added them to my favorites for future use. Do you have any other specific data regarding the Manatee River being used as a manatee nursery? The FWC comments from 1999 indicated that the Manatee River may be a birthing area. We are trying to get all of the available information FWC may have on this issue so we don't miss anything in our review.

Thanks.

Terry Cartwright Environmental Scientist URS Corporation 7650 W. Courtney Campbell Causeway Tampa, FL 33607-1462 Phone: (813) 286-1711, ext. 6631 Direct: 813-675-6631 Fax:(813) 286-6587

This e-mail and any attachments contain URS Corporation confidential information that may be proprietary or privileged. If you receive this message in error or are not the intended recipient, you should not retain, distribute, disclose or use any of this information and you should destroy the e-mail and any attachments or copies.

"Richards, Anne" <anne.richards@MyFWC.com>

"Richards, Anne" <anne. richards@MyFWC. com>

To"Terry\_Cartwright@urscorp.com" <Terry\_Cartwright@urscorp.com> cc SubjectFort Hammer Bridge information request

09/24/2010 02:05 PM

Hi Terry,

We received your request regarding information about manatee use of the Manatee River. Below are links to FWRI's website where data and other information pertaining to manatees is available:

http://research.myfwc.com/features/default.asp?id=1001

http://research.myfwc.com/manatees/

Please contact us if you have additional questions.

Anne Anne Richards Environmental Specialist Fish and Wildlife Conservation Commission Imperiled Species Management Section 620 South Meridian St. 6A Tallahassee, FL 32399 Phone: 850-528-1309 Fax: 850-922-4338 anne.richards@myfwc.com

From:	Richards, Anne
То:	Terry_Cartwright@URSCorp.com
Subject:	FW: Manatee County aerial survey data 1985-86
Date:	09/24/2010 03:54 PM
Attachments:	Manatee_1985_1986_FWC_40Flights.dbf
	Manatee_1985_1986_FWC_40Flights.prj
	Manatee_1985_1986_FWC_40Flights.sbn
	Manatee_1985_1986_FWC_40Flights.sbx
	Manatee_1985_1986_FWC_40Flights.shp
	Manatee_1985_1986_FWC_40Flights.shx
	Manatee_Path_1985_1986_FWC.dbf
	Manatee_Path_1985_1986_FWC.prj
	Manatee_Path_1985_1986_FWC.sbn
	Manatee_Path_1985_1986_FWC.sbx
	Manatee_Path_1985_1986_FWC.shp
	Manatee_Path_1985_1986_FWC.shx
	WR_MMR_Manatee_DistributionSurvey_NManatee.htm

## Terry,

This is earlier GIS data for Manatee County aerial surveys. The shapefile is attached, along with the flight path. This survey was from May 1985-Dec 1986 and had 40 flights. **Metadata** for this data set is also attached as: WR\_MMR\_Manatee\_DistributionSurvey\_NManatee.htm

### Anne

### **Anne Richards**

Environmental Specialist Fish and Wildlife Conservation Commission Imperiled Species Management Section 620 South Meridian St. 6A Tallahassee, FL 32399 Phone: 850-528-1309 Fax: 850-922-4338 anne.richards@myfwc.com

From:	Richards, Anne
То:	Terry_Cartwright@URSCorp.com
Subject:	FW: Manatee County Aerial Survey Data 2005-2008
Date:	09/24/2010 03:44 PM
Attachments:	manatee_county_flightpath.sbx manatee_county_flightpath.shp manatee_county_flightpath.shx manatee_county_flightpath.dbf manatee_county_flightpath.prj manatee_county_flightpath.sbn Manatee_July2005_Sept2008_Mote_62Flights.sbn Manatee_July2005_Sept2008_Mote_62Flights.sbx Manatee_July2005_Sept2008_Mote_62Flights.shp Manatee_July2005_Sept2008_Mote_62Flights.shx Manatee_July2005_Sept2008_Mote_62Flights.shx Manatee_July2005_Sept2008_Mote_62Flights.shx Manatee_July2005_Sept2008_Mote_62Flights.shx Manatee_July2005_Sept2008_Mote_62Flights.dbf Manatee_July2005_Sept2008_Mote_62Flights.prj ManateeAerialSurvey_Mote_Manatee2005to2008_Metadata.pdf

## Terry,

The Manatee County aerial survey data attached is in GIS format. A shapefile is attached, along with the flight path. This survey was conducted from July 2005-Sept 2008 and had 62 flights. **Metadata** for this data set is also attached.

Anne

### **Anne Richards**

Environmental Specialist Fish and Wildlife Conservation Commission Imperiled Species Management Section 620 South Meridian St. 6A Tallahassee, FL 32399 Phone: 850-528-1309 Fax: 850-922-4338 anne.richards@myfwc.com