GR	GRANT NAME: Sebastian Harbor Preserve FCT Grant							NT#	11-050-FF11		
AN	O TNUO	F GRANT: \$1,167,405.	82					****			
DE	PARTME	NT RECEIVING GRAN	IT: Com	nmunity Develop	ment / Environn	nental Pl	anning				
CONTACT PERSON: Roland M. DeBlois, AICP TELEPHONE: 226-1258											
1.	How long is the grant for? One year (until 11/30/2018)						Starting Date: 1 <u>0/24/2017</u>				
2.	Does the	Does the grant require you to fund this function after the grant is over?					· · · · · · · · · · · · · · · · · · ·	Yes	<u>X</u>	No	
3.	Does the grant require a match? If yes, does the grant allow the match to be In-Kind services?						_X	Yes Yes	X	No No	
4.	Percentage of match to grant 91.5 %										
5.	Grant match amount required \$13.7 million (previously expended)										
6.	Where are the matching funds coming from (i.e. In-Kind Services; Reserve for Contingency)?  Previously expended environmental land acquisition bond funds										
7.	Does the grant cover capital costs or start-up costs?  If no, how much do you think will be needed in capital costs or start-up cost (Attach a detail listing of costs)						<u>X</u>	Yes		No	
8.											
	Acct.	Description		Position	Position	Posi	tion	Posit	ion	Position	
- ⊩	011.12										
- ⊩	011.13	9 \ /									
- ⊩	012.11	Social Security									
- ⊩	012.12	Retirement – Contribut									
⊩	12.13 Insurance – Life & Health										
- ⊩	Worker's Compensation										
L	012.17 S/Sec. Medicare Matching		ing								
L		TOTAL									
9. What is the total cost of each position including benefits, capital, start-up, auto expense, travel and operating?											
		Salary and Benefits O		perating Costs Cap		oital		Total Costs			
				- 14000 - 1400 - 1 - 1	7.0						
10	XXII	1		41	C 0 #20	00.000 (	_11:	•		4.)	
10.	wnat is t	the estimated cost of the							,		
	Grant Amount Other Match Costs Not Cov								Total		
	First Year \$1,167,405.82 \$						\$		\$		
				\$				\$ \$ \$ \$			
		Year \$		\$			\$		\$		
	Fifth			\$			\$		\$		
		Ψ	0	NO					1		
Sig	nature of F	Preparer:	NDV	Blos			Date:	in	117/11	7	