GRANT N	NAM	IE: Florid	la Publ	ic Transportation B	lock Grant		GRANT #: <u>N</u>	<u>A</u>			
AMOUN	ГОБ	GRANT:	<u>\$7</u>	<u>′51,317</u>							
DEPART	MEN	NT RECEI	VING	GRANT: Plann	ing and De	evelopment S	Services (pass	through to	Senior Resource	Association)	
CONTAC	T PE	ERSON: <u>M</u>	ark Vi	etze	РНО	NE #: <u>(772) 2</u>	<u>26-1222</u>				
1.	How long is the grant for? Three Years Starting Date: November 30, 2026										
2.	Does	s the grant r	equire	you to fund this fu	nction after th	ne grant is ove	r?	Yes	<u>X</u> No		
	Does the grant require a mar If yes, does the grant allow				match? X Yes No with e match to be In Kind Services? Yes No						
4.	Percentage of grant to match: 50 %										
5.	Grant match amount required: \$\frac{\$751,317}{}										
6.	6. Where are the matching funds coming from (i.e. In Kind Services, Reserve for Contingency?										
<u>N/A</u>											
	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 costs?  (Attach a detailed listing of costs.)										
	8. Are you adding any additional positions utilizing the grant funds?  Yes X No  If yes, please list. (If additional space is needed, please attach a schedule.)										
Acct.	Acct.		Description		Position	Position	Position	Position	Position		
011.12	011.12 Regula		ar Salaries							]	
011.13				Wages (PT)						_	
012.11			·							4	
			nt Contributions							-	
			Health Insurance								
-			Worker's Compensation Soc. Sec. Medicare Matching							_	
012.17		500. 500. 1	TOTAL								
9.	Wha	t is the tota	l cost o	of each position inc	luding benefi	ts, capital, star	rt-up, auto expe	nse, travel, and	operating?		
Salaries and Benefits			s	Operating (	Costs		Capital T		otal Costs		
										_	
ļ										4	
										-	
10.	Wha	t is the estin	mated	cost of the grant to	the County o	ver three years	s? <u>\$751,317</u>			_	
										7	
First Year		Grant Amount \$751,317		Other Matching Costs \$		Match \$751,317 (County Match)		Total \$1,502,634	-		
Second Year			\$		\$		\$		\$		

\$

\$

\$

Third Year

Fourth Year

Fifth Year

\$

\$

\$

\$

\$

\$

\$

\$

\$