

GRANT PROGRAM UPDATES

Fund 109 Capital Projects -

- Update % breakdown of TDT to 109, 110, 111 Funds to reflect existing Resolutions
- Elimination of Capital Projects Operational Costs Grant move to MOU format
- Remove % breakdown of allocations for Capital Projects funding

Find 110 Promotions -

General items:

- Funding requests to be reviewed each year in July; should a balance remain, applications will be accepted on a quarterly basis until all funding has been distributed
- o Update branding requirements and logo usage to reflect our current branding/logo
- Remove reference to the Flagler County Chamber of Commerce
- All events must take place in Flagler County
- o No single event can obtain both an Overnight Stays grant and QOL grant in the same fiscal year
- Add "meeting room rental, audio-visual, staff and speakers guestrooms, signage, contract labor (medical, law enforcement, parking, etc.) to the list of allowable expenses
- Evaluate grant criteria to allow the TDC more discretion in evaluating events

• Overnight Stays Grant:

- Give preference to events that take place in off-peak season during the following months: September, October, November, December and January
- Raising the bar for Grant Awards:

OLD:		
Number of Room	Maximum Annual	
Nights Generated	Award Amount	
225 or more	\$10,000	
125 to 224	\$7,500	
75 to 124	\$5,000	
25 to 74	\$2,500	

<u>NEW:</u> Number of Room	Maximum Annual Award Amount	
Nights Generated	Peak-Season	Off-Peak Season
400+	\$8,000	\$10,000
399 to 300	\$6,000	\$7,500
299 to 200	\$4,000	\$5,000
199 to 100	\$2,000	\$2,500
99 to 0	No Award	No Award

Quality of Life (QOL) Grants:

- Three year limit will be imposed on QOL awarded events, does not have to be consecutive years, any re-branding and/or additional event elements will still be subject to the three year limit
- Lower QOL grant award to \$1,000 each to allow more awards
- Eliminate survey collection requirement for QOL grant applicants
- o Rename QOL grant to something more reflective of required tourism connection