



ADEPT

Strategy & Public Relations

T: 954.769.1533 · Email: Info@Adept.co · Web: www.adept.co

MEMORANDUM

December 1, 2016

TO: Doug Bradshaw & Karen Olson

FROM: Dana Pollitt

SUBJECT: Key West Bight Management District Board December, 2016 Update Key West Historic Seaport Marketing Services Contract #10-015

ADEPT's November/December marketing activities for the Key West Historic Seaport:

KWHS Video

- Uploaded to new Website, Uploaded to Social Media, Uploaded to YouTube Channel
- Distributed to KW Express, Yankee Freedom III, Monroe TDC, Key West Citizen, Key Seaport Tenants
- Negotiating with Destination Network [Key TV/TripSmarter.com] a six (6) month contract for :60 ad spots, that includes 1:30-2:00 editorial video entitled "A Note of History". Upon receipt of negotiated proposal ADEPT will present to City of Key West/Bight Mgmt. Board for review of task order for Key TV ad spots.

KWHS Website

- Ongoing Website maintenance and content creation (Tenant Info. Events, etc.)
- Regular content writing services, December Holidays at the Historic Seaport Blog #3 Posted
- Several new marine side tenants have been added
- Sessions: 670 Page Views: 1,786 Organic Traffic: 42.42%
- Tech Support Response/requests [coordination with City IT Dept.]

KWHS Event Toolkit

- Live on Website
- Posted on Social Media and via Blog

KWHS Social Media (Facebook, Twitter, Instagram, Youtube)

- Daily Posts to social media accounts.
- Grow, engaging, connecting followers and authentic traffic with organic strategies
- Implementing targeted Keywords & Hashtags
- Integrating Content with Website
- Building Rich Engagement & Brand Awareness of KWHS
- Great user engagement attributed to Holidays, KWHS Events, Heightened Exposure to KWHS Brand
 - Facebook: 239 likes, 221 Checkins, 5 Star Rated
 - Twitter: 557 Followers, 436 Likes, Tweets 212
 - Instagram: 672 Followers, 139 Posts
 - YouTube: In 2 weeks 580 Views
 - Monthly Blog linked to Social Media

*** All New Task Orders on hold until January City Commission/CRA Board Meeting**