

Effective Grant Management: Lessons from Community Development, Disaster Recovery, and Infrastructure

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- 1 Introduction
- 2 **Q&A** with Victoria
- 3 **Q&A**

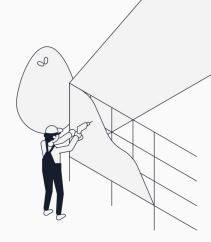


Trivia



Housekeeping

- This presentation is being recorded.
- The recording will be shared via email after the webinar.
- If you have a question, please post it in the chat.
- At the end of the webinar, complete the attendance survey to receive your 1 ASFPM CEC and .10 ICC CEU. The certificates will be sent via email to you, ASFPM, and ICC next week.
- Please reach out after the webinar for additional questions.







We work with over 175 of the most at-risk cities, counties, and states throughout the U.S.



FDEM Florida



DWR California



MEMA Mississippi



Harris County Texas



Tampa Florida



Hollywood Florida



Cape May New Jersev



Palm Beach County

Florida

Raleigh North Carolina



Hoboken New Jersev



Cedar Rapids Iowa



Fort Lauderdale Florida



Alexandria Virginia



Lincoln Nebraska



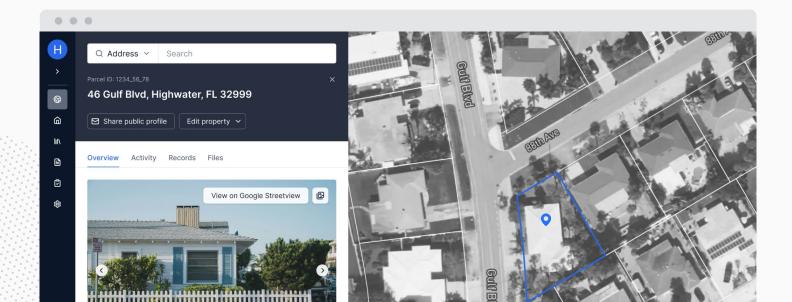
Calvert County Maryland



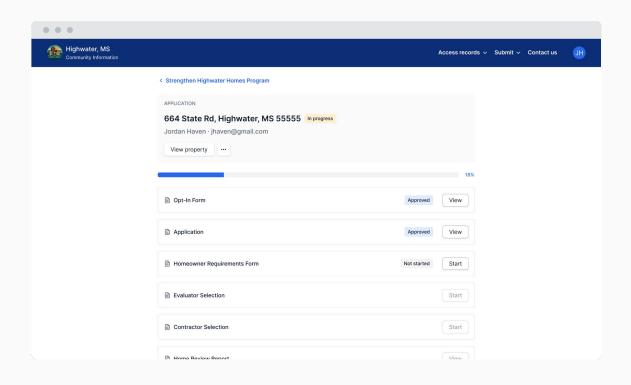
Georgetown County South Carolina

Our solution

Forerunner empowers gov. agencies to do more.

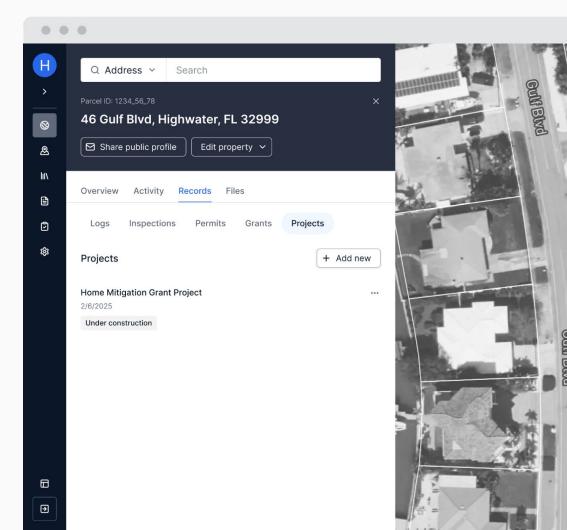


Manage grant workflows from eligibility to application.





Centralize and manage grant documents by property.



Draft letters in seconds using AI.

0 0 0

Grant Approval Notification

Grant Approval Notification

Related record Open

General info

Grant Approval Notification File type Issue date 6/14/2025

Display settings

Display file on public website?



1 This document was generated using Al based on the information provided and may contain errors or omissions. Please review and confirm all details before using this document for official purposes.



GRANT APPROVAL NOTIFICATION

REF NO. 001408-2025

To:

Geoff Margolis 327 Ashwood Trail Sparkridge, OR 97456

SUBJECT: Grant Approval Notification

Dear Geoff Margolis,

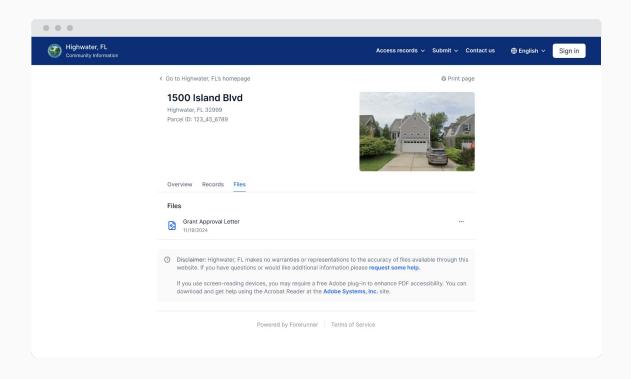
We are pleased to inform you that your applica approved. This grant is part of our ongoing effort of their properties.

Your project at 327 Ashwood Trail has been se improving your home. The grant will assist you property meets the community standards we u

Please note the following details regarding you - Grant amount: \$10,000

FORERUNNER

Share data and documents via a public website.





Audience Poll





Victoria Rojas, MBA, CGMS Sr. Budget and Financial Advisor Miami, FL



1 Introduction2 Q&A with Victoria3 Q&A



Can you share the story of how you first got into grant management? Who or what inspired you to pursue this path?



What part of the grant management process do you find the most rewarding?



What are the biggest challenges you face in your role? How do you overcome them?



What are your top 5 lessons learned from your career?



Lesson 5



Lesson 5: Create comprehensive processes



Lesson 4



Lesson 4: No co-mingling



Lesson 3



Lesson 3: Develop relationships with key players





Lesson 2



Lesson 2: Understand the Compliance Supplement



Lesson 1



Lesson 1: Read the contract

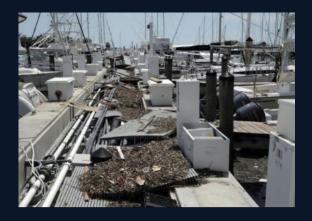


Is there a particular grant or project that stands out as especially meaningful in your career?



Dinner Key Marina (DKM) – Hurricane Irma 2017









Funding Structure - Dinner Key Marina repairs

Funding	Item No.	Plan Description	Plan Quantity	Unit	Unit Price	FIND Grant Part	Rev 1 to FIND Part I	Rev 2 to FIND Part I	Balances eligible for FIND Grants	FIND I - A#2623 City Match (FEMA-Yellow cells)		FEMA - A#2506, 2333 and 2608	Contract Amount	PR No. 1 July 2019	PR No. 2 August 2019	PR No. 3 September 2019		Value Completes After Oct. 2019
FEMA PA-A#2506 until depleted. Then A#2333		I. HURRICANE RELATED REPAIRS						\$ 1,941,151.00	\$ 14,628,386.00	\$ 1,999,480.00	\$.	\$ 16,536,542.00	\$ 16,536,542.00	\$ 1,390,328.00	\$ 289,624.00	\$ 228,204.00	\$ 16,530,737.05	\$ 14,622,581.05
FEMA PA-A#2506 until depleted. Then A#2333		1.1 Base Bid - General Costs		\vdash													\$ -	\$.
FEMA PA-A#2506 until depleted. Then A#2333		G eneral Conditions	_														\$	\$ -
FEMA PA-A#2506 until depleted. Then A#2333	4			0 LS					\$ 291,223.00			\$ 741,557.00		\$ 300,000.00	\$ 88,130.00	\$ 62,204.00		
FEMA PA-A#2506 until depleted. Then A#2333	5			0 LS					\$ -			\$ 530,000.00		\$ 530,000.00			\$ 530,000.00	
FEMA PA-A#2506 until depleted. Then A#2333		Payment & Performance Bonds		0 LS					\$ -			\$ 412,500.00		\$ 412,500.00			\$ 412,500.00 \$ 614,495.00	
FEMA PA-A#2S06 until depleted. Then A#2333	7			0 LS					\$ 539,495.00			\$ 614,495.00		\$ 25,000.00		\$ 25,000.00	\$ 614,495.00 \$ 750,000,00	
FEMA PA-A#2506 until depleted. Then A#2333	8			0 LS					\$ 675,000.00			\$ 750,000.00		\$ 30,000.00	\$ 20,000.00	\$ 25,000.00	\$ 750,000.00	
FEMA PA-A#2506 until depleted. Then A#2333 FEMA PA-A#2506 until depleted. Then A#2333	9			0 LS					\$ 40,000.00			\$ 40,000.00 \$ 50,000.00		6 40 000 00	6 5000.00	6 40 000 00	\$ 40,000.00	
				0 LS					\$ 25,000.00								\$ 50,000,00	
FEMA PA-A#2506 until depleted. Then A#2333 FEMA PA-A#2506 until depleted. Then A#2333	11			0 LS					\$ 25,000,00 \$ 249,898,00			\$ 50,000.00 \$ 319,898.00		\$ 10,000.00 \$ 30,000.00				
	13			0 LS										\$ 17,820.00	\$ 20,000.00	\$ 20,000.00	\$ 20,000.05	
FEMA PA-A#2506 until depleted. Then A#2333 FEMA PA-A#2506 until depleted. Then A#2333	13		1.0	U LD	\$ 20,000.00 \$ 3,528,450.00				\$ 2,180.00			\$ 20,000.00	\$ 20,000.00	\$ 17,820.00	_		\$ 20,000.05	\$ 2,100.00
FEMA PA-A#2506 until depleted. Then A#2333	15			0 LS					\$105,813.00			\$ 400,000,00	\$ 105,813.00	-	_		\$ 274,768.00	\$ 274,768.00
FEMA PA-A#2506 until depleted. Then A#2333		1.2 Base Bid - Structural	1.0	D LB	\$ 400,000.00				\$100,813.00			5 400,000.00	\$ 100,013.00		_		\$ 274,750.00	\$ 214,700.00
FEMA PA-A#2506 until depleted. Then A#2333		Submerged Debris Removal		0 LS	\$ 80,000.00				\$ (52,000.00)			\$ 80,000.00	\$ 80,000.00	-	\$ 56,000.00	\$ 76,000.00	\$ 32,000,00	\$ (100,000.00
FEMA PA-A#2506 until depleted. Then A#2333		Concrete Walkway Span Replacement		0 LS		\$ 592,996.00			\$ 582,996.00	\$ 161,293.00		\$ 592,996.00		\$ 10,000.00	\$ 50,000.00	\$ 76,000.00	\$ 592,996.00	
FEMA PA-A#2506 until depleted. Then A#2333		Timber Finger Pier Replacement (6 pile pier)		0 LS		\$ 1,866,151.00		\$ 1,886,151.00		\$ 1,838,187.00		\$ 1,866,151.00		0.000.00	\$ 27,964.00			\$ 1,838,187.00
FEMA PA-A#2506 until depleted. Then A#2333		Timber Finger Pier Replacement (8 pile pier)		0 LS		\$ 317,723.00			\$ 312,962.00	1,638,167.00		\$ 317,723.00			\$ 4,761.00		\$ 317,723,00	
FEMA PA-A#2506 until depleted. Then A#2333		Timber Finger Pier Type 1 Repair (6 pile pier)		0 LS		\$ 536,480.00			\$ 528,441.00			\$ 536,480.00			\$ 8,039.00		\$ 536,480,00	
FEMA PA-A#2506 until depleted. Then A#2333		Timber Finger Pier Type 1 Repair (8 pile pier)		D LS		\$ 72,215.00			\$ 71,133.00			\$ 72,215.00			\$ 1,082.00		\$ 72,215,00	
FEMA PA-A#2506 until depleted. Then A#2333	23			0 LS		\$ 253,712.00			\$ 249,910.00			\$ 253,712.00			\$ 3,802.00		\$ 253,712,00	
FEMA PA-A#2506 until depleted. Then A#2333		Timber Finger Pier Type 2 Repair (8 pile pier)		0 LS		\$ 46,444.00			\$ 45,748.00			\$ 46,444.00			S 596.00		\$ 46,444.00	
FEMA PA-A#2S06 until depleted. Then A#2333		Timber Mooring Pile Replacement		0 LS					\$ 47,850.00			\$ 87,000.00		\$ 15,000.00			\$ 87,000.00	
FEMA PA-A#2S06 until depleted. Then A#2333		Replace All Fiberglass Grating Replacement		0 LS					\$ 1,448,740.00			\$ 1,448,740.00					\$ 1,448,740.00	\$ 1,448,740.00
FEMA PA-A#2506 until depleted. Then A#2333		Marina Appurtenances		0 LS					\$ 447,721.00			\$ 447,721.00					\$ 447,721.00	
FEMA PA-A#2506 until depleted. Then A#2333		Pile Jackets		0 LS					\$ 129,996.00			\$ 129,996.00					\$ 129,996.00	
FEMA PA-A#2506 until depleted. Then A#2333		Electrical Equipment	1,0	0 LS					\$ 2,072,103.00			\$ 2,072,103.00						\$ 2,072,103.00
FEMA PA-A#2506 until depleted. Then A#2333		Electrical Pedestals	1.0	0 LS					\$ 1,293,897.00			\$ 1,293,897.00					\$ 1,293,897.00	\$ 1,293,897.00
FEMA PA-A#2S06 until depleted. Then A#2333	31	Electrical Conduit & Wire	1.0	0 LS	\$ 1,200,914.00				\$ 1,200,914.00			\$ 1,200,914.00	\$ 1,200,914.00				\$ 1,200,914.00	\$ 1,200,914.00
FEMA PA-A#2506 until depleted. Then A#2333	32	Fire Alarm System	1.0	0 LS	\$ 488,750.00			\$ -	\$ 488,750.00			\$ 488,750.00	\$ 488,750.00				\$ 488,750.00	\$ 488,750.00
FEMA PA-A#2506 until depleted. Then A#2333	33	Low Voltage Infrastructure (work coordinated with City)	1.0	0 LS	\$ 75,000.00			\$ 75,000.00	\$ 75,000.00			\$ 75,000.00	\$ 75,000.00				\$ 75,000.00	\$ 75,000.00
FEMA PA-A#2506 until depleted. Then A#2333	34	Fire Suppression	1.0	D LS	\$ 994,750.00			\$ -	\$ 994,750.00			\$ 994,750.00	\$ 994,750.00				\$ 994,750.00	\$ 994,750.00
FEMA PA-A#2506 until depleted. Then A#2333	35	Potable Water System		0 LS				\$ -	\$ 379,500.00			\$ 379,500.00					\$ 379,500.00	
FEMA PA-A#2506 until depleted. Then A#2333	36	Sewage Pump Out System	1.0	0 LS	\$ 224,000.00			\$ -	\$ 224,000.00			\$ 224,000.00	\$ 224,000.00				\$ 224,000.00	\$ 224,000.00
FEMA PA-Alf2506 until depleted. Then Alf2333	37	L HURRICANE RELATED CHANGE ORDERS						\$.	\$.								\$ 174,768.00	\$ 174,768.00
AND DESCRIPTION OF THE PARTY OF		II. NON-HURRICANE RELATED REPAIRS						\$ 2,994,508.00	\$ 5,270,561.00	\$ 1,999,480.00	S -	\$ -		\$ 101,000.00	\$ 51,308.00	\$ 17,499.00		\$ 5,510,555.03
A#1426 - Review balance in 10-2020 to use FIND II		General Conditions		0 LS			\$ 670,902.00		\$ 670,902.00			\$.	\$ 670,902.00					\$ 670,902.00
Allocate when it becomes change order	39	Owner / Engineers Contingency	1.0	0 LS	\$ 1,238,038.00		\$ 1,238,038.00	\$ 1,238,038.00	\$ 976,767.00				\$ 976,767.00				\$ 1,165,761.03	\$ 1,165,761.03
	40	3.1 Additive Alternate #1 - Structural Non-Storm						\$ -	\$ -				\$ -				\$ -	\$ -
PR1-3: A41426 PR 4: FIND1 A42623 and FIND2 A4TB		Concrete Walkway Span Replacement		0 EA				\$ 1,013,000.00		\$ 1,696,000.00			\$ 1,766,000.00	\$ 70,000.00				\$ 1,696,000.00
PR1-3: A#1426 PR 4: FIND1 A#2623 and FIND2 A#TB	42	Concrete Walkway Span Repairs		0 CF			\$ 329,227.00		\$ 658,450.00	\$ 303,480.00			\$ 658,450.00				\$ 658,450.00	
A#1426 - Review balance in Oct-2020 to use FIND II	43	Concrete Pile Cap Spall Repairs		0 CF			\$ 193,500.00						\$ 387,000.00				\$ 387,000.00	
A#1426 - Review balance in Oct-2020 to use FIND II		Concrete Pile Cap Crack Repairs		0 LF			\$ 5,500.00						\$ 11,000.00				\$ 11,000.00	
A#1426 - Review balance in Oct-2020 to use FIND II		Timber Mooring Pile Replacement		0 EA			\$ 82,308.00		\$ 82,308.00				\$ 164,616.00	\$ 31,000.00	\$ 51,308.00		\$ 164,616.00	
A#1426 - Review balance in Oct-2020 to use FIND II	46	3.3 Add Alt #3 - Remote Electronic Monitoring Ped		0 EA			\$ 126,892.00						\$ 317,232.00				\$ 317,232.00	
A#1426 - Review balance in Oct-2020 to use FIND II		3.6 Add Alt #6 - Stainless Steel H Straps		0 LS			\$ 30,850.00						\$ 77,130.00			\$ 2,500.00	\$ 77,130.00	
A#1426 - Review balance in Oct-2020 to use FIND II		3.7 Add Alt #7 - Bent Cap Replacement	30.0	0 EA	\$ 5,000.00		\$ 75,000.00	\$ 60,001.00	\$ 135,001.00				\$ 150,000.00			\$ 14,999.00		
A#1426 - Review balance in Oct-2020 to use FIND II		II. NON-HURRICANE RELATED CHANGE ORDERS					5		5 -								\$ 1,165,761.03	
FEMA PA 406 AK2608		III. HURRICANE RELATED REPAIRS - MITIGATION						\$ 285,138.00			\$ -	\$ 511,128.00		\$ 24,000.00	\$ 28,176.00	\$ 5,000.00		
FEMA PA 406 A42608		General Conditions		0 LS			\$ 72,938.00		\$ 72,938.00			\$ 72,938.00	\$ 72,938.00				\$ 72,938.00	\$ 72,938.00
FEMA PA 406 AK2608		Owner / Engineers Contingency		0 LS			\$ 50,000.00	\$ 50,000.00				\$ 50,000.00					,	,
FEIMA PA 406 AI/2608	52	3.4 Add Alt #4 - Greenheart Mooring Piles		0 EA			\$ 37,176.00 \$ 54,000.00	5 34 000 00	\$ 55,764.00			\$ 92,940.00 \$ 135,000.00	\$ 92,940.00				\$ 92,940.00	
FEMA PA 406 A#2608		3.5 Add Alt #5 - Increase Pile Cut Off Elevation		0 EA										5. 10,000.00	\$ 5,000.00	\$ 5,000.00	\$ 135,000.00 \$ 160,250.00	
FEMA PA 406 AR2608 FEMA PA 406 AR2608	54	3.8 Add Alt #8 - HDG Steel Cleats	1078.0	0 EA	\$ 148.65		\$ 128,200.00	\$ 128,200.00	\$ 160,250.00			\$ 160,250.00	\$ 160,250.00				5 160,250.00 l	160,250.00
rsma na we AR2608		III. HURRICANE RELATED REPAIRS - MITIGATION CHANGE															-	
FEMA PA 406 A40608		ORDERS							\$.			\$ -					\$	\$
FEMA PA 406 AV2608	30											s .					S	s
		ORIGINAL CONTRACT VALUE				_											_	
																	\$ 1,340,529,03	1 340 529 0
		CHANGE ORDER VALUE				_	_										.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 ,510,028.0.
														السعم			,	,
		I. HURRICANE RELATED REPAIRS						\$ 1,941,151.00	\$ 14,628,386.00	\$ 1,999,480.00	\$.	\$ 16,536,542.00					\$ 14,877,663.35	
FEMA PA-A#2506 until depleted. Then A#2333		Retainage				100								\$ 139,032.80			\$ 1,653,073.71	
FEMA PA-A#250Guntil depleted. Then A#2333																		
FEMA PA-A#250Guntil depleted. Then A#2333		IL NON-HURRICANE RELATED REPAIRS						\$ 2,994,508.00	\$ 5,270,561.00	\$ 1,999,480.00			\$ 5,440,368.00				\$ 5,112,325.83	
		II. NON-HURRICANE RELATED REPAIRS Retainage								\$ 1,999,480.00	•			\$ 10,100.00	\$ 5,130.80	\$ 1,749.90	\$ 568,036.20	\$ 551,055.50
FEMA PA-A82506 until depleted. Then A42333 FEMA PA-406 A42608		IL NON-HURRICANE RELATED REPAIRS					s .	\$ 2,994,508.00 \$ 285,138.00		\$ 1,999,480.00	5 .	\$ 511,128.00		\$ 10,100.00	\$ 5,130.80 \$ 25,358.40	\$ 1,749.90 \$ 4,500.00	\$ 568,036.20 \$ 415,015.20	\$ 551,055.50 \$ 363,556.80





How have you seen grants directly impact a community or individual?



- 1 Introduction2 Q&A with Victoria
- 3 **Q&A**





Thank you!

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