			Planning &	
			Construction	Total Project
Draiget #	Priority	Project Name	Timeline	Estimated Cost
Project #	FIIOIILY	Shoreline signage and	Timenne	Estimated Cost
1		identification		\$7,500
•		Sand Removal or		ψ1,000
		Spreading; grading and		
2		soil amendments		\$90,000
				+,
		Main Parking Lot (Fill &		
		Drainage - \$258,000)		
		(Asphalt - \$36,000) (Tree		
		Pits - \$32,500) (Wheel		
3		Blocks - \$70,600)	8 months	\$397,100
		Internal Roadway		
		Systems removal and		<b><b><b>ФО</b>ГООО</b></b>
4		renovation on VKBP		\$95,000
5		Pedestrian walkways and paved trails		¢06 000
		•		\$96,000
6		Park Office Pre-fab		
-		Storage & Maintainance		
7		Facility		
8		Tree & Brush Clearing	2-4 months	\$200,000
		Kids Sand & Water Play		
9		Areas		\$350,000
10		Lifeguard Stands		\$45,000
11		Shoreline Promenade		\$128,000
			Planning &	
			Construction	Total Project
Project #	Priority	Project Name	Timeline	Estimated Cost
-				
		Picnic Tables, Benches,		
12		BBQ Grills, etc.		\$150,000
40		Location of Train Station		<b>*</b> 400.000
13		& Construction		\$100,000
14		Lake Fountain		\$5,000
		Small Shelters &		
15		Pavilions		\$57,000
16		Dark Lighting 9 Floatrical	2.2 months	¢40.000
16		Park Lighting & Electrical Electrical Plan	2-3 11011115	\$40,000
		Construction - Event		
17		Lawn	9 months	\$200,000
				φ200,000
		Park Lighting installation		
18		throughout VKBP	4 months	
19		Singage for Attractions		
13				

20		Water Fountains		
21		Juke Box		\$50,000
	Priority	Project Name	Planning & Construction Timeline	Total Project Estimated Cost
22		Entryway Easement Planning & Design	3-4 months	\$30,000
23		Entryway Construction	8 months	\$500,000
24		Second Entryway Construction		\$80,000
25		Landscape Architect Selection	3-4 months	\$60,000
26		Landscape Construction	6 months in phases	\$250,000
27		Safe Swimming and water current study	12 months	\$12,550
28		Water Supply Plan	3-4 months	\$15,000
29		Water Supply Plan Construction	9 months	\$100,000
30		Event Lawn & Beach Parking		\$30,000
31		Land Survey for Southern Shoreline "Triangle"		\$1,500
	Priority	Project Name	Planning & Construction Timeline	Total Project Estimated Cost
32				
		Erosion Control Line Mapping		\$7,000
33				\$7,000 \$24,000
33 34		Mapping Bouy Line Off-Shore Beach Dune Crossings		
		Mapping Bouy Line Off-Shore	2-4 months	\$24,000
34		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune	2-4 months	\$24,000 \$36,000
34 35 36 37		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune Construction	2-4 months 3-4 months	\$24,000 \$36,000 \$100,000
34 35 36		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune Construction Carousel Installation Museum Planning & Construction Consultant Post & Rope Barries		\$24,000 \$36,000 \$100,000 \$150,000
34 35 36 37 38 39		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune Construction Carousel Installation Museum Planning & Construction Consultant		\$24,000 \$36,000 \$100,000 \$150,000 \$500,000
34 35 36 37 38		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune Construction Carousel Installation Museum Planning & Construction Consultant Post & Rope Barries Old Virginia Key Beach	3-4 months	\$24,000 \$36,000 \$100,000 \$150,000 \$500,000 16,000
34 35 36 37 38 39		Mapping Bouy Line Off-Shore Beach Dune Crossings Beach Dune Construction Carousel Installation Museum Planning & Construction Consultant Post & Rope Barries Old Virginia Key Beach Park - Sanitary Sewer	3-4 months 4-6 months	\$24,000 \$36,000 \$100,000 \$150,000 \$500,000 16,000 \$1,200,000

	Nature Center		
43	Construction	9-12 months	\$1,000,000