Appendix B

2008 ODNR Cleveland Lakefront State Park Monthly Visitor Occasion Report

Data supplied by:

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MONTHLY VISITOR
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Lakefront	
Cleveland	2000
PARK:	YEAR:

DAY USE FACILITIES - # PERSONS USING										
GENERAL DAY USE:										
BOATING/BOAT RAMPS/BOAT DOCKS	49,953	50,572	84,378	128,119	179,997	235,828	200,022	74,721	186,557	95,349
SWIMMING	0	0	0	0	100	223,998	189,180	78,881	81,019	0
PICNIC AREAS	167,738	230,485	191,915	219,230	232,806	247,630	125,803	222,691	269,663	156,246
VISITOR/NATURE CENTER	0	0	0	0	0	0				
INTERPRETIVE PROGRAMS	0	0	0	650	1,580	400	1,423	2,000	1,216	251
DAY USE GROUP LODGE	0	0	0	0	0	0	0			
OTHER GENERAL DAY USE	469,198	455,526	341,944	386,362	655,950	645,056	641,811	754,430	721,892	436,578
TOTAL GENERAL DAY USE	686.889	736,583	618,237	734,361	1,070,433	1,352,912	1,158,239	1,132,723	1,260,347	688,424

1,335,543 573,178 2,167,939

25,511 0 26,874

24,536 0 76,858

Y-T-D

NOV DEC

OCT

SEP

AUG

JUL

JAN | FEB | MAR | APR | MAY | JUN |

5,758,841 9,843,021 7,520 0

123,687 176,072

126,407 227,801

# 8-RULE ROUNDS FLATED #18-HOLE ROUNDS PLATED	#18 HOI E BOLINDS DI AVED													0
	TOTAL ROUNDS PLAYED	0	0	0	0	0	0	0	0	0	0	0	0	0
ECIAL	SPECIAL EVENTS:													
1. 0	Career Days					100	400							500
2. F	Fishing Tournaments						1,500							1,500
	Bikino. Triathlons. Marathons. etc.					1,000	500	5,136	4,100		5,887			16,623
4	Cacht Club Events							1,358	125	15,841				17,324
5	Festivals (July 4th Freedom Festival.etc)							100,000						100,000
.0	Concerts													0
7.	/olleyball Tournaments													0
8. <	Veddings/Baptisms/Church Services						50		150					200
	Cultural Events						5,000			352	639			5,991
10. A	Aedia Events							2,500		5,000				7,500
11. 0	Cleanups													0
12. F	Park & Rides													0
13. 1	Fraining-Local Police/Fire Depts													0
14. 8	3oy Scout Jamboree													0
15. 9	School Days/Fall Hay Ride						and the second se							0
	FOTAL SPECIAL EVENTS	0	0	0	0	1,100	7,450	108,994	4,375	21,193	6,526	0	0	149,638
		000 000	100 100		100 102	4 074 690	701 201 1 071 502 1 260 262 1 767 232 1 127 000 1 781 540	CCC 730 +	4 127 000	4 384 EAD	ROA OFA	207 R04	476 079	0 007 650
	GRAND TOTAL DAY USE	686,889	136,583	018,23/	134,301	1,0/1,033	1,300,302	1,201,203	1,137,030	040.102.1	000 +00	100,122	110,012	200,200,0

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OVERNIGHT FAVILITIES - # LENSONS OSING													
COTTAGES													00
REGULAR CAMPING RENT-A-CAMP													0
RENT-A-RV													0
RENT-A-TEPEE													0
VT-A-YURT													
APER CABINS													0
DAR CABINS													
ERNIGHT PUBLIC BOAT DOCKS													
RSE CAMP													
JUP CAMP AREA													0
GROUP LODGE													0
RESORT LODGE	The second se			100	100								0
TOTAL OVERNIGHT USE	0	0	0	0	0	0	0	0	0	0	0	0	0
- 87	000 000	100 000	100 010	FOR TOP	1 074 535	C20 000 F	1 767 739	4 497 000	1 201 540	ROA OFF	102 TCC	17R 070	0 007 650
TOTAL MONTHLY VISITATION	686,889	736,583	618,237	734.361	1.071.533	1.360.362	1.267.233	1.137.098	1.281,540	694,950	227,801		176.072

PAGE 2

MONTHLY VISITOR OCCASION REPORT

PARK: Cleveland Lakefront

LAN I FEB I MAR I APR I MAY I JUN I JUL I AUG Na ⁰ Na ¹ Na ¹ Na	YEAR: 2000		ł		ł				0.11	010	TOT	1011	010	~+>
Datino CHARGE Na	OVERNIGHT FACILITIES - # UNITS RENTED	NAL	FEB	MAR	APR	MAY	NNC	nr I	AUG	SEL	001	NON	ner -	
MidhTS USED N N N N N N N N N Rind UNTS USED NA NA NA NA NA NA NA NA Troms CV NA NA NA NA NA NA NA Troms CV NA NA NA NA NA NA NA Troms CV NA NA NA NA NA NA NA Troms CV NA NA NA NA NA NA Troms CV NA NA NA NA NA FINEHTS USED NA NA NA NA NA NA FINEHTS USED NA NA NA NA NA NA FINEHTS USED NA NA NA NA NA NA RINGHTS USED NA NA NA NA NA NA NIGHTS USED NA NA NA NA NA NA NIGHTS USED NA NA NA NA NA NA NIGHTS USED NA NA NA NA NA	COTTAGES: # NIGHTS SOLD # NIGHTS RENTED AT NO CHARGE													00
Dati NO CHARGE Dati NO CHARGE Na Na <td>TOTAL CABIN NIGHTS USED % OCCUPANCY</td> <td>0 N/A</td> <td>0 N/A</td> <td>N/A 0</td> <td>0 N/A</td>	TOTAL CABIN NIGHTS USED % OCCUPANCY	0 N/A	0 N/A	N/A 0	0 N/A									
CAMPING UNITS USED NA NA NA NA NA NA NA 10 ATION; COUPANICY NA NA NA NA NA NA NA 10 ATION; COUPANICY NA NA NA NA NA NA NA CAMP NIGHTS USED NA NA NA NA NA NA NA CAMP NIGHTS USED NA NA NA NA NA NA TEPEE NIGHTS USED NA NA NA NA NA TEPEE NIGHTS USED NA NA NA NA NA TURT NIGHTS USED NA NA NA NA NA TURT NIGHTS USED NA NA NA NA NA CABIN NIGHTS USED NA NA NA NA NA CABIN NIGHTS USED NA NA NA NA NA CAMP NIGHTS USED NA NA NA NA <	REGULAR CAMPING: # NIGHTS SOLD # NIGHTS RENTED AT NO CHARGE													00
CAMP NIGHTS USED NIA	TOTAL CAMPING UNITS USED % OCCUPANCY # NIGHTS AT 100% OCCUPANCY	0 N/A	0 N/N	0 N/A	NIA	0 N/A	N/A 0							
RV NIGHTS USED N/A	TOTAL RENT-A-CAMP NIGHTS USED % OCCUPANCY	NIA	NA	NIA	NA	NIA	NIA	N/A	N/A	N/A	N/A	N/A	N/A	0 N/A
TEPEE NIGHTS USED N/A	TOTAL RENT-A-RV NIGHTS USED % OCCUPANCY	NIA	NIA	NIA	NIA	N/A	NIA	NIA	N/A	N/A	NIA	N/A	N/A	0 N/A
NA N	TOTAL RENT-A-TEPEE NIGHTS USED % OCCUPANCY	NIA	NIA	NIA	N/A	N/A	NA	N/A	N/A	NIA	N/A	N/A	N/A	0 N/A
NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	TOTAL RENT-A-YURT NIGHTS USED % OCCUPANCY	NIA	N/A	NIA	N/A	N/A	NIA	N/A	N/A	NIA	N/A	N/A	N/A	0 N/A
NIA NIA	TOTAL CAMPER CABIN NIGHTS USED % OCCUPANCY	NIN	NIA	N/A	0 N/A									
NA N	TOTAL CEDAR CABIN NIGHTS USED % OCCUPANCY	NIA	AIA	N/A	0 N/A									
NA N	TOTAL OVERNIGHT BOAT DOCKS USED % OCCUPANCY	NIA	NIA	N/A	N/A	N/A	N/A	A/N	NIA	N/A	N/A	N/A	N/A	0 N/A
NA NA NA NA	TOTAL HORSE CAMP NIGHTS USED % OCCUPANCY	NA	NA	N/A	NIA	NIA	A/A	0 N/A						
NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	TOTAL GROUP CAMP NIGHTS USED % OCCUPANCY	NA	N/A	N/A	N/A	N/A	NIA	N/A	NIA	NIA	NIA	N/A	N/A	0 N/A
NIA NIA NIA NIA NIA NIA NIA NIA	TOTAL GROUP LODGE NIGHTS USED % OCCUPANCY	NA	NA	N/A	N/A	NIA	N/A	A/N	NIA	N/A	NIA	NIA	N/A	0 N/A
	* OCCUPANCY % OCCUPANCY	NIA	N/A	NA	N/A	N/A	N/A	A/N	NIA	N/A	NIA	NIA	N/A	0 N/A

MONTHLY VISITOR OCCASION REPORT

00 103.044 2353.040 286.447 250.186 256.323 255.323 255.417 128.246 116.280 67.329 66.382 100 12.00 100.00 256.737 253.610 256.737 253.610 65.6137 128.246 116.280 67.329 66.382 0 1000 2.000 1444 255.732 253.610 256.616 77.70 70 0 0 0 1000 2.00 1444 255.732 253.461 116.466 77.702 70 0 0 0 0 0 0 0 0 0 0 0 0 77.702 150 252.661 69.055 561.660 17.344 173.010 173.011 173.011 150 252.661 69.055 561.660 17.364.401 173.011 173.011 150 252.661 10.20.05 10.20.01 1.284.402 1.284.402 1.73.014 173.014 155 <		JAN	FEB	MAR	APR	MAY	NUL	Inr	AUG	SEP	OCT	NON	DEC	V-T-D
OCCCS 0.442 101644 253,144 256,147 132,246 157,246 253,536 157,822 153,143 150,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824 160,00 173,824	AY USE FACILITIES - # PERSONS USING		3		-			100	222					
OOCKS No.40 103.54 253.47 200.10 200.30 256.417 250.30 256.417	ENERAL DAY USE:				Contraction of the		and the state of the							
72100 172.01 10.000 175.214 200.21 257.32 260.00 217.80 150.00 200.00<	BOATING/BOAT RAMPS/BOAT DOCKS	30,492	103,654	253,849	285,497	250,158	259,320	216,120	253,417	129,246	118,280	67,329	60,392	2,027,754
method method<		72 190	112 037	110 602	175 214	230 231	275,722	261 834	266 300	217 892	151.385	90.057	69.931	1.983.395
0 1000 2000 1444 055 446 534 111 446 77 70 8 665,363 536,00 72,561 680,003 551,660 77,572 104,666 77,572 104,666 77,572 104,666 77,572 104,666 77,572 104,666 77,572 104,76 563,600 71,600 71,000 100 70 <td>VISITOR/NATURE CENTER</td> <td>0</td>	VISITOR/NATURE CENTER	0	0	0	0	0	0	0	0	0	0	0	0	0
366.40 336.00 244.00 37.284 880.05 51.000 77.302 61.000 77.301<	INTERPRETIVE PROGRAMS	0	0	1,000	2,500	1,454	555	446	534	111	456	77	70	7,203
E 386,643 274,064 317,321 158,161 581,667 582,567 584,007 130,344 303,414 6, etc. 0	DAY USE GROUP LODGE	0	0	0	0	0	a		0	0	0	0	0	0
a. etc. a. etc. <t< td=""><td>OTHER GENERAL DAY USE</td><td>365,843</td><td>336,870</td><td>284,094</td><td>312,581</td><td>583,053</td><td>551,087</td><td>582,392</td><td>651,860 4 430 765</td><td>371,899</td><td>279,880</td><td>160,861</td><td>173,021</td><td>4,653,441</td></t<>	OTHER GENERAL DAY USE	365,843	336,870	284,094	312,581	583,053	551,087	582,392	651,860 4 430 765	371,899	279,880	160,861	173,021	4,653,441
a. etc. 0 <t< td=""><td>I UIAL GENERAL DAT USE</td><td>400,020</td><td>100'700</td><td>046'840</td><td>781'011</td><td>1,004,030</td><td>con'7c7'I</td><td>1,204,402</td><td>1,430,100</td><td>000,230</td><td>100,000</td><td>10,010</td><td>+1+000</td><td>00'00+'0</td></t<>	I UIAL GENERAL DAT USE	400,020	100'700	046'840	781'011	1,004,030	con'7c7'I	1,204,402	1,430,100	000,230	100,000	10,010	+1+000	00'00+'0
0 0 <td>NLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLF ROUNDS PLAYED</td> <td></td> <td>00</td>	NLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLF ROUNDS PLAYED													00
(etc.) 1,500 2,500 1,289 1,147 500,000 restricutation 1,500 2,500 1,500 2,50 2 restricutation 246 657 213 557 2 services 1,500 1,500 2,13 25 0 0 services 0 0 3,175 3,015 1,500 2,50 0 0 services 1,500 3,175 3,015 3,175 500,025 2,50 0 0 services 1,500 3,175 1,500 3,175 560,251 3,183,44 10 services 1,500 3,175 1,504,433 1,335,321 560,251 3,183,44 10 services 468,526 648,567 7,5792 1,088,071 1,288,443 1,335,321 560,251 318,324 303,414 10 NG LISING 0 0 0 0 0 0 0 0 0 0 0	TOTAL ROUNDS PLAYED	0	0	0	0	0	0	0	0	0	0	0	0	
• etc. • etc. • 1,61 500,000 • estructuet 250 246 57 • estructuet 250 246 57 • estructuet 175 3,500 1,500 213 • estructuet 175 3,500 1,500 213 • estructuet 175 3,500 1,500 213 • estructuet 0 0 3,005 230 0 0 • estructuet 1,500 3,500 3,500 3,500 213 313,24 303,44 10 • estructuet - 0 0 3,715 3,716 3,600,251 313,24 303,44 10 • estructuet - - 0 1,526,437 1,536,321 560,251 316,324 303,44 10 • estructuet - <td>ECIAL EVENTS: 1. Career Days</td> <td></td> <td>00</td>	ECIAL EVENTS: 1. Career Days													00
154 154 tertrallett) 246 657 Services 246 657 Services 150 150 0 0 0 0 0 0						1.500	2.500	1.269	1.147	500,000				506.416
enverateral 260 265 265 265 265 265 265 255 255 255 255						-			1,594					1,594
Services 250 150 150 150 10 10 150 150 150 10 0 0 0 0 0 10 0 0 0 0 0 0								246						246
Services 175 150 1,500 163 pla 25 250 0 0 model 0 0 3,175 6,400 3,015 3,776 560 model 1 0 0 0 0 0 0 model 1 1 1,564 3,015 3,163 2,16 0 model 0 0 0 0 0 0 0 0							250		657					206
175 3,500 1,500 213 25 26 26 26 26 26 26 26 26 26 26							150		165					316
PS 						175	3,500	1,500	213					5,388
AS 1500 1500 250 250 250 0 0 0 1500 1500 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
PIS 1500 1500 1500 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										22				4
1500 1500 250 250 0 0 1 0 0 3,175 6400 3,015 3,776 560,255 318,324 303,414 10 466,525 582,561 649,545 775,792 1,068,071 1,286,453 1,287,417 1,335,321 560,255 318,324 303,414 10 MS USING 0 0 0 0 0 0 0 0 0														0
0 0 0 1,300 3,176 500,025 250 0 0 466,525 562,561 643,545 775,792 1,068,071 1,287,417 1,434,541 1,335,321 550,251 318,324 303,414 10 MS USING 0 0 0 0 0 0 0 0 0 0											oro			
468.525 552.561 649.545 775.792 1.088.071 1.288.417 1.434.541 1.335.321 560.251 318.324 303.414 NIS USING	TOTAL SPECIAL EV	0	0	0	0	3,175	6,400	3,015	3,776	500,025	250	0	0	516,641
		160 675	667 664	RAD FAF	775 702	1 068 071	1 758 463	1 287 417	1 434 541	1 335 301	550 251	318 324	303.414	10 002 225
	EDNIGHT EACH THES - # DEDSONS LISING	nyn opt	202,201	010/010	401/011	1 10 0001								
	GULAR CAMPING													
	INT-A-CAMP													
	NT-A-RV													00
	ENT-A-YURT													
	AMPER CABINS													0
	EDAR CABINS JERNIGHT PLIRI IC ROAT DOCKS													
REA NIGHTUSE 0 0 0 0 0 0 0 0 0 0 0	ORSE CAMP													
NIGHT USE 0 0 0 0 0 0 0 0 0 0 0 0 0	ROUP CAMP AREA													0 0
NIGHTUSE 0 0 0 0 0 0 0 0 0 0 0 0 0	ESORT LODGE													
	TOTAL OVERNIGHT USE	0	0	0	0	0	0	0	0	0	0	0	0	

MONTHLY VISITOR OCCASION REPORT

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DAY USE FACILITIES - # PERSONS USING	JAN	FEB	MAR	APR	MAY	NUN	JUL	AUG	SEP	OCT	NON	DEC	Y-T-D
GENERAL DAY USE		100.01	011 34	2000	000 12	FOT FOC	+14 CBC	176 007	PUD AC1	88 100	57 258	46 998	1 228 0
BOATING/BOAT KAMPS/BUAT DUCKS	/10'00	44,004	011'04	006'70	4.097	1 682 747	268 801	192 124	54.965	0	0	0	2.202.734
DICNIC AFFAS	94.887	167.613	181.792	180,191	200,451	350,963	562,582	277,318	161,473	193,261	170,577	111,409	2,652,5
VISITOR/NATURE CENTER												1	
INTERPRETIVE PROGRAMS	82	946	71	2,967	2,381	1,052	661	527	1,350	649	163	167	11,016
DAY USE GROUP LODGE	011 100	100 710	040 640	275 240	477 CCA	367 878	R75 404	CAF 762	355 476	286 786	226 907	274.190	4.143.6
OTHER GENERAL DAY USE TOTAL GENERAL DAY USE	384,934	428,397	440,148	571,770	700,124	2,594,424	1,720,009	1,242,408	699,223	568,805	454,905	432,764	10,237,911
GOLF COURSE: # 9-HOLE ROUNDS PLAYED													
TOTAL ROUNDS PLAYED	0	0	0	0	0	0	0	0	0	0	0	0	
SPECIAL EVENTS: 1. Career Days													
					1 202		FE 371	3 KNN	2 500				63.524
 Biking, Triathlons, Marathons, etc. Vacht Club Events 					CU2,1		170'00	000'0	20014				
							258,741						258,741
6. Concerts													
 Volleydall Fourilation Services Weddings/Baptisms/Church Services 													
					600								
					000								
11. Creatings 12. Park & Rides													
								1 EDO					1 500
								nnc'i		400			
15. School Days/Fall Hay Ride TOTAL SPECIAL EVENTS	0	0	0	0	1,771	0	315,062	5,000	2,500	400	0	0	324,733
IGRAND TOTAL DAY USE	384,934	428,397	440,148	571,770	701,895	2,594,424	2,035,071	1,247,408	701,723	569,205	454,905	432,764	10,562,644
OVERNIGHT FACILITIES - # PERSONS USING													
COTTAGES													
REGULAR CAMPING													
RENT-A-TEPEE													
RENT-A-YURT													
CABENTS													
OVERNIGHT PUBLIC BOAT DOCKS													
GROUP CAMP AREA													
GROUP LODGE													
TESURI LUDUE	C	c	c	c	4	0	c	c	c	4	c	•	

<u>384 934 428 397 440,148 571,770 701,895 2,594,424 2,035,071 1,247,408 701,723 569,205 454,905 432,764 10,562,644</u> 0 0 OVERNIGHT FACILITIES - # PERSONS U COTTAGES REGULAR CAMPING RENT-ARV RENT-A TOTAL MONTHLY VISITATION RESORT LODGE TOTAL OVERNIGHT USE

MAY JUN JUN JUL 107,111 270,643 227,65 231,073 150,060 177,25 1,668 955 1,71 273,921 1,027,185 863,42 273,921 1,027,185 863,42 358 955 1,71 153,921 1,027,185 863,42 153,773 1,506,650 1,447,87 152,494 1,611,238 1,447,87 1,211 2,569 1,447,87 1,211 2,569 1,447,87 915,494 1,611,238 1,447,87	279,643 150,000 150,086 150,086 150,086 1,027,185 1,027,195 1,027,	JUN JUL AUG SEP AUG SEP 279.643 227.860 210.366 33.564 156.166 33.564 150.0607 144.627 210.366 33.564 33.564 150.0607 144.627 210.366 33.564 150.06060 1,447.876 1,176 31.8 10.27.165 683.455 750.671 378.832 10.27.165 683.455 750.671 378.832 10.27.165 883.455 750.671 378.832 2.569 0 0 0 0 2.569 0 0 4,000 4,000 1.611.230 1,447.876 1,376.840 667.693	JUN JUL AUG 3 279,6443 227,650 210,356 3 150,000 170,258 203,550 3 150,000 170,258 203,550 3 955 1,716 1,128 3 150,600 1,716 1,128 3 955 1,716 1,128 3 1027,185 863,425 750,671 3 1,007,185 863,425 750,671 3 2,569 1,447,876 1,376,940 4 2,569 0 0 0 0 2,569 0 1,447,876 1,376,940 4
		AUG SEP 210,366 S2,646 233,560 33,589 211,175 168,168 1,128 33,589 211,175 168,40 663,583 1,376,840 663,583 4,000 0 4,000 0 4,000	AUG SEP OCT N 210,356 92,646 126,308 92,646 126,308 211,125 158,168 119,250 0 0 211,128 35,858 982 0 0 1,128 35,658 33,558 982 0 1,376,840 663,553 245,654 2 1,376,840 663,553 492,204 3 1,376,840 663,553 492,204 3 1,376,840 663,553 492,204 3 1,376,840 667,553 492,204 3

PARK: Cleveland Lakefront VEAP: 2004														
	NAL	EB	MAR	APR	MAY	N	- In	AUG	EP SE	OCT	NON	DEC	Y-T-D	% Change from Previous Year
DAY USE FACILITIES - # PERSONS USING CLEVELAND LAKEFRONT GENERAL DAY USE:														
BOATING/BOAT RAMPS/BOAT DOCKS	26,943	36,348 0	139,691 0	64.768	143,043	136,350	186.217	119,125	138,223	106,607	58,201	51,867	1,207,383 565 008	-10.8%
PICNIC AREAS	71,559	78,996	78,821	115,007	159,062	179,849	146,813	156,437	118,662	98,694	130,514	71,763	1,406,177	-9.2%
VISITOR/NATURE CENTER INTERPRETIVE PROGRAMS DAY USE GROUP LODGE	501	0 978	0 445	0 3,038	2,789	1,303	1,986	790	841	1,804	138	247	0 14,860 0	40.8%
OTHER GENERAL DAY USE TOTAL GENERAL DAY USE	178,715 277,718	132,081 248,403	311,834 530,791	354,496 537,309	673,470 978,364	542,179	603,095 1,149,868	444,983 844,561	464,306 803,994	497,168 704,273	183,401 372,254	137,413 261,290	4,523,141 7,717,559	-19.1%
GOLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLF ROUNDS PLAYED													00	N/A N/A
TOTAL ROUNDS PLAYED	0	0	0	0	0	0	0	0	0	0	0	0	0	NIA
SPECIAL EVENTS: 1. Career Days 2. Fishing Tournaments 3. Bising Triathons, Marathons, etc.						0000	5,000	6,985	105,000	2,500			6,000 115,985 2,200	
									8,500				8,500	
 Concerts Concerts Voltoball Tournaments Weddings/Baptisms/Church Services Cultural Events Media Events 					150	350 150,000		1,235		650			350 150,000 650 1,385	
								356					0 0 356	
15. School Days/Fall Hay Ride TOTAL SPECIAL EVENTS	0	0	0	0	150	152,550	6,500	8,576	113,500	3,150	0	0	284.426	3322.7%
GRAND TOTAL DAY USE	277,718	248,403	530,791	537,309	978,514	1,161,284	1,156,368	853,137	917,494	707,423	372,254	261,290	8,001,985	-11.8%
OVERNIGHT FACILITIES - # PERSONS USING														
COTTAGES REGULAR CAMPING													00	NIA
RENT-A-CAMP RENT-A-RV													00	N/A N/A
RENT-A-TEPEE RENT-A-VURT													00	NIA
CABENTS													00	NIA
CEDAR CABINS													00	NIA
OVERNIGHT PUBLIC BOAT DOCKS HORSE CAMP													00	AN NA
GROUP CAMP AREA													00	NIA
GROUP LODGE RESORT LODGE													00	AN
TOTAL OVERNIGHT USE	c	c	0	c	•	c	c	c	c	0	c	c	c	NIA

Contraction of a backware														
PARK: Cleveland Lakerront YEAR: 2005							1	9		- Loo	nor	u u	U.F.V	% Change from Previous
DAY USE FACILITIES - # PERSONS USING CLEVELAND LAKEFRONT	NAL	Ĩ	MAK	APR	MAT	NOC	100	000	000	-				
GENERAL DAY USE: BOATING/BOAT RAMPS/BOAT DOCKS	38,497	36,752	47,996	78,244	130,084	190,488	237,522	194,545	126,332	103,900	59,824	21,283	1,265,467	4.8%
SWIMMING PICNIC AREAS	0 88,227	0100,160	0 58,096	115,129	78,150	237,354	260,730	168,006	172,469	147,860	91,809	73,019	1,695,602	20.6%
VISITOR/NATURE CENTER INTERPRETIVE PROGRAMS	501	433	783	2,026	2,424	2,953	1,809	652	3,015	1,804	280	247	16,927	13.9% N/A
DAY USE GROUP LODGE OTHER GENERAL DAY USE TOTAL GENERAL DAY USE	101,536 228,761	143,446 280,791	177,161 284,036	397,214 592,613	411,432 783,750	514,773	628,118 1,347,147	426,724 958,476	414,650 796,233	370,568 624,132	198,436 350,349	146,646 241,195	3,930,704 7,691,488	-13.1%
GOLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLE ROUNDS PLAYED	c	c	¢	c	c	c	c	c	c	c	o	0	000	NIA NIA NIA
2 Cultural Events 2 Cultural Events 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 238,761	0 280.791	0 284.036	0	0	125,478 126,478	0	0 956.4.75 0	0 796 2333	0 624,132	0	241-1-95 241-1-95	125,478 125,47	-2.3% -2.3%
DVERNIGHT PUBLIC BOAT DOCKS GROUP CAMP GROUP CAMP AREA GROUP DODGE RESORT LODGE														
TOTAL OVERNIGHT USE	0	0	0	0	0	0	0	0	0	0	0	0	0	NIA

% Change from Previous Year NIA N/A N/A N/A -7.6% -21.2% -0.2% NIA -5.3% NIA -100.0% 19.1% 533,362 8,173,920 4,6% NIA 1,169,467 617,019 1,691,460 0 4,679,937 8,173,920 00 0 000000000 16,037 Y-T-D 365 1,944 0 81,974 0 460 0 448,984 533,362 00 DEC 31 0 301,883 444,617 969'08 000 61,581 255 NON 30 000 1,244 0 289,921 464,199 71,132 0 101,902 464,199 OCT 31 00 0 1,884 158,475 40,000 183,617 0 505,114 889,090 0 889,090 SEP 30 203,794 159,082 239,722 2,1100 1,100 0 480,195 1,083,893 000 083,893 AUG 31 183,356 186,490 257,313 0 0 758,340 1,387,999 2,500 000 1,387,999 MONTHLY VISITOR OCCASION REPORT JUL 31 00 149,307 145,173 186,747 0 534,987 1,019,590 3,376 30 NUL 0 1,160 0 350,443 711,953 100,054 86,274 174,022 000 1,953 31 MAY 00 84,688 0 151,423 2,026 0 434,624 672,761 APR 30 54,183 0 111,964 0 258,820 425,750 000 283 425.750 MAR 31 765 0 108,491 218,477 00 46,301 0 62,920 18.477 FEB 28 54,652 0 58,958 0 208,135 322,229 00 484 JAN 31 GENERAL DAY USE BOOTINGBOAT RANPSBOAT DOCKS BOOTINGBOAT RANPSBOAT DOCKS SWIMMING PICUC AREAS VISTORIANTURE CENTER NITERETURE PROGRAMS DAY USE CENTER LOAVUSE OTHER GENERAL DAY USE (TICIAL GENERAL DAY USE OVERNIGHT FACILITIES - # PERSONS USING DAY USE FACILITIES - # PERSONS USING PARK: CLEVELAND LAKEFRONT YEAR: 2006 COTTAGES COTTAGES REGULAR CAMPING REILAR CAMPING REILA-RUM REILA-RUM REILA-RUM REILA-RUM REILA-RUM REILA-RUM REILA-RUM REILA-RUM CAMPER CAMINS COMERCOAL COM CAMPER CAMINS COMERCOAL COM COMPERCOAL CAMPER CAMINS COMERCOAL CAMPER CAMINS CAMPER CAMINS COMERCOAL CAMPER CAMINS CAMPER CAMINS COMERCOAL CAMPER CAMINS CAMINS CAMPER GOLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLE ROUNDS PLAYED [TOTAL ROUNDS PLAYED] GRAND TOTAL DAY USE

B9

322,229 218,477 425,750 672,761 711,953 1,019,590 1,387,999 1,063,853 889,090 464,199 444,617 533,362 8,175,320 4,6% TOTAL MONTHLY VISITATION

PAGE 1

.

PARK: Cleveland Lakefront													
	JAN	FEB	MAR	APR	MAY	NNr	JUL]	AUG	SEP	OCT	NOV	DEC	Y-T-D
BOATING/BOAT RAMPS/BOAT DOCKS	2,989	6,590	79,704	120,847	156,868	140,382	219,732	128,201	161,433	109,231	56,116	34,153	1,216,246
SWIMMING	0	0	0	0	3,770	162,456	174,604	188,850	112,020	0	0	0	641,700
PICNIC AREAS	38,421	89,654	105,755	175,432	185,231	200,206	192,645	195,783	184,564	163,467	111,254	116,706	1,759,118
INTERPRETIVE PROGRAMS	215	257	654	1,627	2,958	3,086	2,307	1,020	2,564	1,565	291	134	16,678
DAY USE GROUP LODGE OTHER GENERAL DAY USE	69,196	54,735	262,068	490,556	675,852	778,252	762,145	612,546	517,081	364,754	200,180	79,769	4,867,134
TOTAL GENERAL DAY USE	110,821	151,236	448,181	788,462	1,024,679	1,284,382	1,351,433	1,126,400	977,662	639,017	367,841	230,762	8,500,876
GOLF COURSE: # 9-HOLE ROUNDS PLAYED #18-HOLE ROUNDS PLAYED													00
TOTAL ROUNDS PLAYED	0	0	0	0	0	0	0	0	0	0	0	0	0
设水岛 60 元 10 倍 τ 12 倍 τ τ 12 6 τ													
15. TOTAL SPECIAL EVENTS	0	0	0	0	0	0	0	0	0	0	0	0	
GRAND TOTAL DAY USE	110,821	151,236	448,181	788,462	1,024,679	1,284,382	1,351,433	1,126,400	977,662	639,017	367,841	230,762	8,500,876
OVERNIGHT FACILITIES - # PERSONS USING		_	-	-	-	-	-		-	-	-		
COTTAGES REGUIAR CAMPING RENT-4.CAMP RENT-4.CAMP RENT-4.ACMP RENT-4.FIC RENT-4.FIC RENT-4.FIC RENT-4.FIC RENT-4.FIC CAMPER CABINS CAMPER CABINS CEDAR CABINS GROUP TOBIC GROUP TODICE GROUP LODICE													
RESORT LODGE [TOTAL OVERNIGHT USE	0	0	0	0	0	0	0	0	0	0	0	0	
	>												

PAGE 1

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YEAR: 2008 DAY USE FACILITIES - # PERSONS USING													
NY USE FACILITIES - # PERSONS USING	31 JAN	28 FEB	31 MAR	30 APR	31 MAY	30 JUN	31 JUL	31 AUG	30 SEP	31 0CT	30 NOV	31 DEC	365 Y-T-D
GENERAL DAY USE: BOATING/BOAT RAMPS/BOAT DOCKS	37,740	29,110	38,461	84,678	77,863	184,418	150,655	131,909	147,399	75,848	62,976	35,382	1,056,439
SVVIMMING PICNIC AREAS	85,935	74,970	81,084	214,898	136,468	211,420	776,002	182,250	219,519	152,662	112,944	120,219	1,793,34
VISITOR/NATURE CENTER INTERPRETIVE PROGRAMS	190	272	1,854	1,500	1,926	1,783	1,036	1,011	2,800	1,277	200	165	14,014
DAY USE GROUP LODGE OTHER GENERAL DAY USE TOTAL GENERAL DAY USE	155,822 279,687	109,560 213,912	118,536 239,935	341,411 642,487	321,871 590,195	551,936 1,114,933	540,806 1,050,689	468,588 911,858	322,944 794,278	285,669 515,456	260,779 436,899	117,030 272,796	3,594,952 7,063,125
GOLF COURSE: # 8400LE ROUNDS PLAYED #1840LE ROUNDS PLAYED [[]07AL ROUNDS PLAYED	0	0	0	0	0	o	0	0	0	0	0	0	000
SPECIAL EVENTS 1. 2. 3. 5. 5. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	o	o	o	0	o	o	o	o	0	o	o	o	000000000000000000000000000000000000000
GRAND TOTAL DAY USE	279,687	213,912	239,935	642,487	590,195	1,114,933	1,050,689	911,858	794,278	515,456	436,899	272,796	7,063,125
OVERNIGHT FACILITIES - # PERSONS USING													
COTTAGES COTTAGES RESORI LOOCE RENNIAIT PUBLIC BOAT DOCKS RENNIA RESA GROUP CAMP AREA GROUP CAMP AREA TOTAL VOERWIGHT USE	0	0	o	o	0	0	0	0	0	o	0	0	000000
TOTAL MONTHLY VISITATION OVERNIGHT FACILITIES - # UNITS RENTED	279,687	213,912	239,935	642,487	590,195	1,114,933	1,050,689	911,858	794,278	515,456	436,899	272,796	7,063,125
COTTAGES: # BAJIC COTTAGES NIGHTS USED # PREFERRED COTTAGES NIGHTS USED # TOTAL COTTAGE NIGHTS USED	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL RESORT LODGE NIGHTS USED TOTAL OVERNIGHT BOAT DOCKS USED													
TOTAL HORSE CAMP NIGHTS USED													
TOTAL GROUP CAMP NIGHTS USED													

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	APPEN	DIX C: CO	MPARISONS O	F AREA NATU	RAL PARKS SYSTEMS BY VISITS PER ACRE AND ACRES PER	R 1000 POP	ULATION			
Park System	Address	Total Acreage	2007 Attendance	2008 Attendance	Method of Counting	Visits per acre (2007)	Visits per acre (2008)	Area Served	Population (2007)	Acres per 1000 Population
Cleveland Lakefront Parks ¹		419 299	8,500,876	7,063,125	road car counts at 2.9 persons per car	20288.49 28431.02		Cuyahoga and Lake County* City of Cleveland**	1,529,350 438,042	
Cleveland City Parks ²		1,491	not available	not available	do not keep attendance counts			City of Cleveland	438,042	3.40
Cleveland Metroparks ³	4101 Fulton Parkway, Cleveland, Oh 44144	21,000	16,442,414	16,079,835	road car counts at 1.75 persons per car	782.97	765.71	Cuyahoga County	1,295,958	16.20
Geauga Park District ⁴	9160 Robison Road, Chardon, Oh 44024	8,250	118,382	123,528	See note	14.35	14.97	Geauga County	95,029	86.82
Lake Metroparks ⁵	11211 Spear Road, Concord Twp., Oh 44077	7,675	2,239,930			291.85	n/a	Lake County	233,392	32.88
Lorain Metroparks ⁶	12882 Diagonal Road, Lagrange, Oh 44050	8,639	2,201,945	2,657,835	road car counts at 2 persons per car	254.88	303.89	Lorain County	302,260	28.58
Median County Park District ⁷	6364 Overview Lane, Medina, Oh 44256	8,746	32,664		program attendance count only recorded			Medina County	169,832	0.00
Summit Metroparks8	975 Treaty Line Road, Akron, Oh 44313	9,000	4,584,628	4,536,175	Reservation number for facilities, car counters at 2 persons per vehicle	509.40	504.02	Summit County	543,487	16.56
Cuyahoga Valley National Park ⁹		32,864	2,486,656			75.67	n/a			

Notes:

¹Brooke Fischbach, Cleveland Lakefront Parks, phone interview, 4-20-09

² Lynn Lyndsey, City of Cleveland Research and Development Department, phone interview, 4-22-09

³ Cleveland Metroparks Acreage and Attendance Figures for 2006, 2007, and 2008 from Jim Kastelic, instructor PDD 611

⁴Paige Hosier, phone interview, 4-20-09,number of acreage are owned and managed by park district and attendance figures based on reservation of facilities, visitors to nature center(primarily Westwood), campsite rental, and program attendance. (Reservation of facilities: 47,763 (2007) 47,465 (2008), Nature center visitors: 30,260 (2007) 31,943 (2008); Campsite rental 1,221 (2007) 1,153 (2008); Program attendance: 39,138 (2007) 42,967 (2008) Car counters recently installed as of 4-13-09 but no

determination on recording method yet per Paige Hosier, phone interview, 4-20-09)

⁵http://blog.cleland.com/metro/2008/03/northeast ohio parks buck natl.html

⁶Sarah, Lorain Metroparks, phone interview 4-22-09, Acreage increased from 8,639 in 2007 to 8,746 in 2008

⁷http://blog.cleland.com/metro/2008/03/northeast ohio parks buck natl.html

⁸Bonnie, Summit Metroparks, phone interview 4-20-09

*Cleveland Lakefront Parks acreage of 419 encompasses parks in City of Cleveland/ Cuyahoga County, and Mentor Headlands Beach located in Lake County **Cleveland Lakefront Parks acreage of 299 minus the 120 acres of Mentor Headlands Beach located in Lake County

FUNDING, IMPLEMENTATION, MANAGEMENT, MAINTENANCE PLANNING

PHASE ONE APPENDIX

Index:

Non-Profit/Conservancy Comparables

• Table Comparing Sample Non-Profit Models

Waterfront Capital Improvements

Capital Projects and Funding Sources

Waterfront Special Improvement District

- Maps
- Sample Revenue Calculations

Pocket Park Funding Strategy

• Sample Budgets for funding Pocket Parks and Connectors

Sample Operating Budget

Appendix I	Non-Profit 501 (c) 3/	Conse	ervancy						MetroParks	
Wendy Naylor	Detroit Riverfront Conservancy (2007)		Buffalo Olmstead Parks Conservancy (2007)		Waterfront Partnership of Baltimore (2008)		Cuyahoga Valley National Park Association (2008)		Cleveland MetroParks (Est. 2008)	
	Eco. Development Focus -		Preservation Focus -		Eco. Development Focus -		Parks - Public Use Focus -		Parks Focus - Political Subdivision	
	Funded by Private, In-Kind		Funded by Gov't,		Funded by BID - 60%,		Funded by Programming		of State of Ohio, Funded by	
MODELS	& Investments	%	Concessions, Private	%	Concessions - 32%	%	Fees/Private	%	Taxes/Programming/Concessions	%
Sources										
Government			\$737,222	32%					(Property Tax) \$56,777,742	71%
Special Benefits District (BID)										
Surcharge Baltimore - \$.15 per										
\$100 assessed prty. value					\$857,716	60%				
Concessions*			\$377,765	16%	\$457,448	32%			\$5,772,525	7%
Environmental Education/Park										
Program Fees**							\$985,449	48%	\$7,733,377	10%
National Park Subsidy							\$126,000	6%		
Grants							\$155,855	8%	\$1,600,000	2%
Memberships							\$278,678	14%		
Non-profit Property Owners					\$71,476	5%				
Foundation Contributions	\$323,771	4%	\$20,000	1%						
Corporate Contributions	\$1,532,520	18%								
Indv./Buss./Corp Contributions	\$104,421	1%	\$980,252	42%	\$42,886	3%	\$767,875	37%		
In-Kind Contributions	(Corporate) \$4,577,384	54%	(County) \$774,956	34%						
Fundraising			\$193,770	8%						
Investment Income	\$1,798,708	21%					\$16,231	1%	\$1,230,000	2%
Other	\$169,897	2%							\$828,046	1%
Total	\$8,506,701		\$2,309,009		\$1,429,526		\$2,051,410		\$79,962,045	
Uses										
Programs & Operations			\$2,571,252	81%					\$11,390,339	15%
Environmental Education Prgms.							\$850,915	41%		
Park Programs & Support							\$481,718	23%		
Capital Project	\$2,574,886	56%								
General/Admin/Managemt	\$1,081,675	24%	\$550,446	17%	\$94,050	7%	\$357,160	17%	(Salaries& fringes) \$44,935,037	59%
Fundraising/Special Events	\$905,558	20%	\$68,725	2%			\$397,230	19%		
Maintenance					\$282,151				\$3,631,853	5%
Landscaping					\$362,766					
Hospitality & Safety					\$550,866					
Marketing					\$53,743	4%				
Total	\$4,562,119		\$3,190,423		\$1,343,576		\$2,087,023		\$76,366,537	
	***(\$632,802)		***(\$1,656,370)		\$85,950		***(\$35,613)		\$3,595,508	

* Buffalo & CLE MetroParks- Golf.

Baltimore - City grant from revenues above baseline from Docking Fees, Wharfage Agreements and Leases.

** Cuy Valley NP - Includes Wedding & Meeting Space rentals, Summer Camps for 9000 children, Runs, Bikes, Towpath Trail Tag Sales, Countryside Initiative Farms, other Special Events Programming. CLE MetroParks - Zoo.

*** Cash only, does not include in-kind contribution.

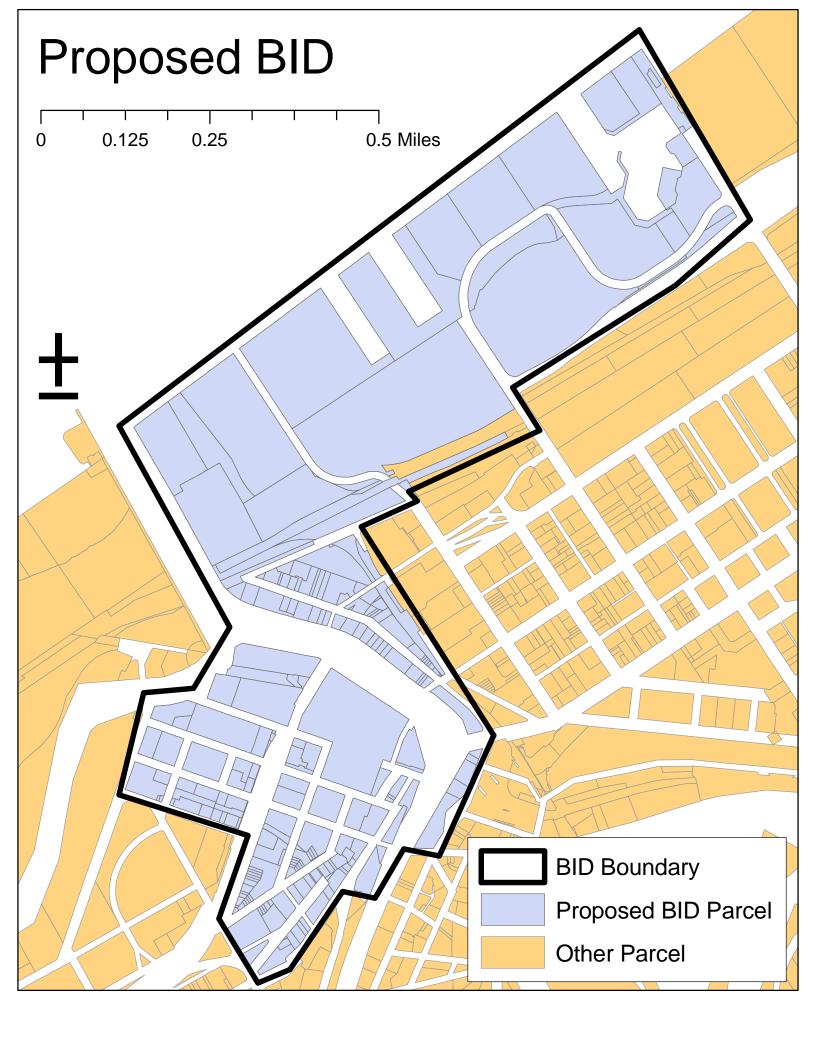
	Non-Profit / Conservanc	су (MetroParks	
	Detroit Riverfront Conservancy (2007)	Buffalo Olmstead Parks Conservancy (2007)	Waterfront Partnership of Baltimore (2008)	Cuyahoga Valley National Park Association (2008)	Cleveland MetroParks (Est. 2008)	
		7 exec., 8 foreman/golf/land architect/tree spec.; 10				
		Erie County Parks employees; seasonal;	Governed by unpaid Waterfront Management	50 (including Exec, retail, kitchen, field instructors,		
Staff	8	volunteers	Authority Board	educators)	N/A	
Property/Acreage	3.5 miles waterfront	1200 acres	Goal - to encompass 7.4 mile promenade	33,000 acres	>21,000 acres, 16 reservations	
Volunteer / Membership Program	Yes	1000+ volunteers	No	2000 active volunteers, 2400 members	Yes	
Founding Year	2003	1995	2005	2002	1917	
Mission	Provide public access to the riverfront &spur economic investment in the riverfront region and beyond.	Promote, preserve, restore, enhance and maintain Olmsted designed parks and parkways.	Improved maintenance, beautification and visitor services in response to declining waterfront.	To engage public support for the park and enhance public use and enjoyment of the park.	Resource conservation, enhance people's lives by providing safe, high quality outdoor education, recreation and zoological opportunities including improving the future for wildlife.	

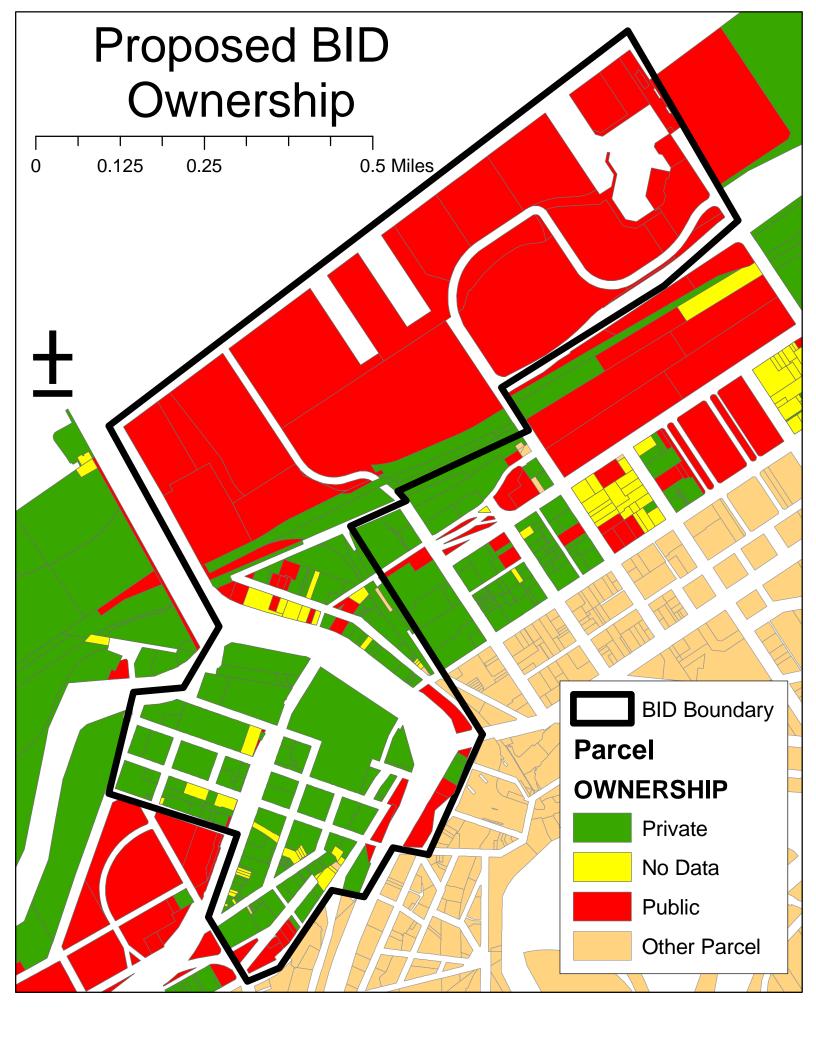
Sources: Detroit Riverfront Conservancy, Annual Report 2007, available at http://www.hcommunications.biz/pdf/DRC_annual_report.pdf, internet; Buffalo Olmstead Parks Conservancy, Annual Report 2007, available at http://www.buffaloolmstedparks.org, internet; Waterfront Partnership of Baltimore, Annual Report 2008, available at www.WaterfrontPartnership.org, internet; Cuyahoga Valley National Park Association, Annual Report 2008, available at http://www.cvnpa.org/UserFiles/Files/CVNPA_AnnualReport_2008.pdf, internet; Cleveland MetroParks Estimate Budget 2008, available at http://www.clemetparks.com/aboutus/info/2008_budget.asp, internet.

Tab	le 1 - Phase I Capital Projects in Development with C	committed Fund	ling
Location	Project	Estimated Cost	Funding Source
WEST SHOREWAY	Convert West Shoreway into a 35 mph Boulevard & Enhance Neighborhood Connectivity to Lakefront	\$49,800,000	ODOT TRAC
NORTH COAST HARBOR &			SAFETEA Earmarks; City of
VOINOVICH PARK	Construct Pedestrian Bridge across North Coast Harbor	\$5,200,000	Cleveland
CUYAHOGA RIVER VALLEY	Towpath Extension Stage 4	\$19,600,000	CMAQ
THE MALL	Planned Construction of New Convention Center/Medical Mart	\$425,000,000	County Sales Tax Increase
E 55TH ST - GORDON PARK	Relocate E 55th St Marina to Gordon Park	TBD	Cleveland-Cuyahoga County Port Authority

Table 2 - Phase	e I Proposed Capital Projects to be Funded by Clev	eland Waterfront	Partnership
Location	Project	Estimated Cost	Funding Source
	Wendy Park Enhancements	\$1,000,000	Cleveland Waterfront Partnership
WENDY PARK AT WHISKEY ISLAND	Landscape eastern portion of park	\$500,000	
	Provide entertainment on western portion near marina	\$500,000	
DIKE 14	Construct Hiking Trail	\$1,250,000	Cleveland Waterfront Partnership
	Improved Recreational Opportunities	\$275,000	Cleveland Waterfront Partnership
	Install bocce ball and sand volleyball courts	\$45,000	
EUCLID BEACH, WILDWOOD	Install horseshoe pits and cornhole area	\$6,000	
STATE PARK & VILLA ANGELA	Improve swimming access	\$100,000	
STATE PARK	Equipment rental & concession stands	\$100,000	
	Picnic areas	\$12,000	
	Benches	\$12,000	
TOTAL PHASE I CAPITAL FU	NDING BY CLEVELAND WATERFRONT PARTNERSHIP	\$2,525,000	

Та	ble 3 - Phase I Proposed Capital Projects witho	out Committed Fundir	Ig
Location	Project	Estimated Cost	Funding Source
WENDY PARK AT WHISKEY ISLANI	Coast Guard Station Renovations	\$5,000,000	TBD
CUYAHOGA RIVER VALLEY	Establish 21-acre Canal Basin Park	TBD	TBD
EUCLID BEACH, WILDWOOD	Euclid Beach Pier	\$2,000,000	TBD
STATE PARK & VILLA ANGELA	Euclid Beach Carousel	\$2,500,000	TBD





Cleveland Waterfront Improvement District

"A special improvement district for Cleveland's waterfront"

PDD 611 - Capstone Project

Method 1 - BID Projected Revenues and Expenses*

Revenue

Property As	sessment		\$ 1,787,405
Non-Profit C	Contributions		\$ 250,000
Corporate S	ponsorships		\$ 100,000
		TOTAL	\$ 2,137,405

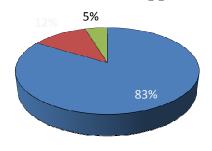
Expenses

Senses			
Maintenand	ce 🛛		\$ 333,333
Landscaping	5		\$ 333,333
Programmir	ng		\$ 333,333
Marketing		4%	\$ 85,496
Administrat	ion	7%	\$ 149,618
Hospitality a	and Safety	41%	\$ 876,336
		TOTAL	\$ 2,111,450

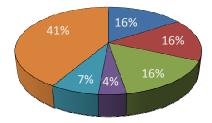
* Method 1 uses 5% of total assessed property value as assessment revenue source

Assessments based on Total Assessed Value

Revenue and Support



Expenses



Cleveland Waterfront Improvement District

"A special improvement district for Cleveland's waterfront"

PDD 611 - Capstone Project

Method 2 - BID Projected Revenues and Expenses*

Revenue

 lenae			
Property As	sessment		\$ 178,741
Non-Profit C	Contributions		\$ 250,000
Corporate S	ponsorships		\$ 100,000
		TOTAL	\$ 528,741

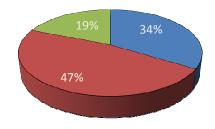
Expenses

Senses			
Maintenand	e		\$ 333,333
Landscaping	5		\$ 333,333
Programmir	וg		\$ 333,333
Marketing		4%	\$ 21,150
Administrat	ion	7%	\$ 37,012
Hospitality a	and Safety	41%	\$ 216,784
		TOTAL	\$ 1,274,944

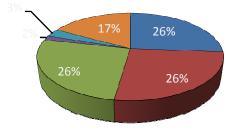
* Method 2 utilizes 5% of annual property tax liability for assessment revenue stream

Assessments based on Total Assessed Value

Revenues



Expenses



Cleveland Waterfront Improvement District

"A special improvement district for Cleveland's waterfront"

PDD 611 - Capstone Project

BID Projected Revenues and Expenses

Revenue

nev	Venue			
	Property Ass	sessment		\$ 53,622
	Non-Profit C	Contributions		\$ 250,000
	Corporate S	ponsorships		\$ 100,000
			TOTAL	\$ 403,622

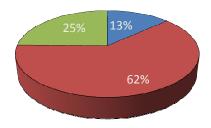
LAPCINCS	Ex	pe	n	se	es
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Expenses				
Maintenanc	e			333,333
Landscaping				333,333
Programmir	g		\$	333,333
Marketing		4%	\$	16,145
Administrat	on	7%	\$	28,254
Hospitality a	ind Safety	41%	\$	165,485
		TOTAL	\$	1,209,883

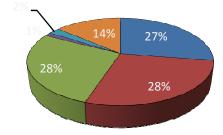
* Method 3 calculates property tax assessment by applying \$0.15 for each \$100 of assessed property value

Assessments based on Total Assessed Value

Revenues



Expenses



Master Sheet: Prelin	Master Sheet: Preliminary Cost Estimates for Land Management Strategies									
Land Management Strategies	Sample Parcel Size (Acres)	Total Cost Estimate for Sample Parcel Size	Proposed Size of Land per Management Strategy	Proposed Project Cost Estimate						
Neighborhood Connections										
Neighborhood Pathway	0.67	\$ 19,162.50								
Streetscape Improvement	0.55	\$ 22,835.00								
Thin Parcel Connection	0.02	\$ 4,274.40								
Multiple Parcel Connection	0.31	\$ 64,248.00								
Split Lot Greening, General	0.45	\$ 5,250.00								
Split Lot Greening, Garden & Driveway	0.09	\$ 29,436.00								
Parks & Green Space										
Pocket Park	0.09	\$ 9,010.00								
Native Planting Plan	0.09	\$ 4,850.00								
Green Amenity Expansion: Bike Trail	0.09	\$ 6,511.25								
Green Amenity Expansion: Pocket Park	0.09	\$ 9,609.00								
Raingarden and Parking	0.18	\$ 17,212.50								
Central Green: Market Garden	0.18	\$ 27,600.00								
Central Green: Natural Park	0.18	\$ 29,888.00								
Community Garden	0.14	\$ 18,000.00								
Environmental Strategies										
Bioretention	0.18	\$ 26,055.00								
Raingarden and Parking	0.09	\$ 7,213.00								
Residential Expansion/New Development										
Corner Gateway	0.13	\$ 8,750.00								
Consolidate Parking: Small Lot	0.09	\$ 24,274.80								
Consolidate Parking: Garages	0.37	\$ 160,368.00								
Rear Lot Garages	0.18	\$ 38,300.40								
Side Lot Garages	0.18	\$ 37,940.40								
Accessory Dwelling	0.18	\$ 83,000.40								
Single House Infill	0.09	\$ 217,000.00								

Total Cost for All Proposed Waterfront District Plan Parks

Notes

1. Estimates are preliminary

2. Site acquisition costs should be evaluated and included in final projections

3. Possible brownfield remediation costs should be evaluated and included in final projections

4. Assumes same design plan and materials will be used for all projects.

5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

Per Unit Cost Estin	Per Unit Cost Estimations								
					Amount Needed				
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
Landscaping	topsoil	\$	20.00	cubic yard				\$	-
Plants	6' flowering tree- flwg. Plum	\$	200.00	item				\$	-
	4' upright shrub-viburnum, thuja	\$	80.00	item				\$	-
Seeding	low mow lawn	\$	0.12	sq. ft.				\$	-
	wildflowers	\$	0.50	sq. ft.				\$	-

Neighborhood Pathway Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost	\$ -

Notes

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Sources

Neighborhood Progress and the Cleveland Urban Design Collaborative, "Pattern Book: Vacant Land Strategies," September 2008

Neighborhood Pathway

Streetscape Improvement

Per Unit Cost Estin	er Unit Cost Estimations								
				Am	ount Neede	d			
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
Landscaping	topsoil	\$	20.00	cubic yard				\$	-
Plants	6' flowering tree- flwg. Plum	\$	200.00	item				\$	-
	8' evergreen-spruce, fir	\$	250.00	item				\$	-
	grasses-perennials	\$	5.00	sq. ft.				\$	-
Seeding	low mow lawn	\$	0.12	sq. ft.				\$	-

Streetscape Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	10%	\$ -

Total Project Cost	\$ -

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Sources

Thin Parcel Connection

Per Unit Cost Estin	Per Unit Cost Estimations								
					Am	ount Neede	d		
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
Landscaping	topsoil	\$	20.00	cubic yard				\$	-
Plants	6' flowering tree- flwg. Plum	\$	200.00	item				\$	-
Seeding	low mow lawn	\$	0.12	sq. ft.				\$	-
	wildflowers	\$	0.50	sq. ft.				\$	-

Thin Parcel Connection Total Cost Estimate					
subtotal cost per square foot		\$	-		
contingency	10%	\$	-		
design/engineering	10%	\$	-		

Total Project Cost	\$	-
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Notes

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Sources

Multiple	Parcel	Connection
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Per Unit Cost Estin	nations								
					Amount Needed				
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
	precast pervious paver	\$	15.00	sq. ft.				\$	-
Furnishings	waste receptacles	\$	600.00	item				\$	-
	5' stone seat walls	\$	500.00	item				\$	-
Landscaping	topsoil	\$	20.00	cubic yard				\$	-
	planting mixture	\$	45.00	cubic yard				\$	-
	mulch	\$	40.00	cubic yard				\$	-
Plants	6' flowering tree- flwg. Plum	\$	200.00	item				\$	-
	4' upright shrub-viburnum, thuja	\$	80.00	item				\$	-
	3' spreading shrub-dogwood, rose	\$	50.00	item				\$	-
	grasses-perennials	\$	5.00	sq. ft.				\$	-
Seeding	low mow lawn	\$	0.12	sq. ft.				\$	-

Multiple Parcel Connection Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost	Ś	-
Total Troject cost	Ŷ	

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Sources

Split Lot Greenin	g
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Per Unit Cost Estimations							
				А	mount Needed		
Project	Price Per Unit		Units Used	Cubic Yards	Sq. Ft	Number	Total Price
Legal fees for parcel split	\$	1,500.00	N/A	-	-	-	\$ 1,500.00
Soil, seed, & plant material	\$	1,500.00	N/A	-	-	-	\$ 1,500.00
fencing	\$	2,000.00	N/A	-	-	-	\$ 2,000.00

Split Lot Greening Total Cost Estimate		
subtotal cost per square foot	\$	5,000.00
contingency	10% \$	500.00

Total Project Cost	\$ 5,500.00

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Sources

					Amount Needed				
Project	Material	Pric	e Per Unit	Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number	
Demolition	-	\$	20.00	cubic yard					
Walkway	compacted crushed gravel	\$	1.50	sq. ft.					
Fencing	4' wood frame/wire	\$	30.00	linear ft.					
	entry gate	\$	1,500.00	item					
Furnishings	rainbarrels	\$	250.00	item					
Landscaping	planting mixture	\$	45.00	cubic yard					
	mulch	\$	40.00	cubic yard					
Nursery Stock	seed mix	\$	0.28	sq. ft.					
	native plant seedlings 32 plug flats	\$	128.00	item					
Plant Materials	8' evergreen-spruce, fir	\$	250.00	item					
	6' flowering tree-flwg.plum	\$	200.00	item					
	low mow lawn	\$	0.12	sq. ft.					

Split Lot Greening: Garden & Driveway

Garden & Driveway Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost	\$ -	

Notes

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Sources

Total	Price
\$	-
\$	-
\$	-
\$	-
\$	-
\$	-
\$	-
\$	-
\$	-
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-
\$	-
\$	-

Pocket Park										
Per Unit Cost Estimations										
				An	nount Nee	ded				
Project	Material	Price Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total Price			
Demolition	-	\$ 20.00	cubic yard				\$ -			
Furnishings	waste receptacles	\$ 600.00	item				\$-			
	5' stone seat walls	\$ 500.00	item				\$-			
Landscaping	topsoil	\$ 25.00	cubic yard				\$-			
Plant Materials	8' evergreen-spruce, fir	\$ 250.00	item				\$-			
	6' flowering tree-flwg.plum	\$ 200.00	item				\$-			
	low mow lawn	\$ 0.12	sq. ft.				\$-			

Pocket Park Total Cost Estimate						
subtotal cost per square foot		\$	-			
contingency	10%	\$	-			
design/engineering	15%	\$	-			

Total Project Cost	

Notes

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- 4. Assumes same design plan and materials will be used for all projects.
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Sources

					Am	ount Need	ded		
Project	Material	Price	e Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Tota	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Landscaping	sheet mulch	\$	25.00	cubic yard				\$	-
Plant Materials	5 trees (minimum)	\$	250.00	item			0	\$	-
	redbud					•			
	yellowood							1	
	scarlet oak								
	tuliptree/yellow poplar								
	silver bell								
	common juniper/red cedar								
	arborvitae								
	hornbeam, musclewood								
	cucumber magnolia								
	striped maple								
	pawpaw								
	alegheny serviceberry								
	wild black cherry								
	sassafras								
	canadium plum								
	american hazelnut								

Native Planting Plan

Native Planting Plan Total Cost Estimate

subtotal cost per square foot

Total Project Cost

Notes

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Sources

Per Unit Cost Estimations									
					Am	ount Need	led		
Project	Material	Price Pe	r Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
Landscaping	topsoil	\$	25.00	cubic yard				\$	-
Plant Materials	6' flowering tree-flwg.plum	\$ 2	200.00	item				\$	-
	low mow lawn	\$	0.12	sq. ft.				\$	-

Green Amenity Expansion: Bike Trail

Green Amenity Expansion Total Cost Estimate						
subtotal cost per square foot		\$	-			
contingency	10%	\$	-			
design/engineering	10%	\$	-			

Total Project Cost	\$ -

Notes

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2. Site acquisition costs should be evaluated and included in final projections

3. Possible brownfield remediation costs should be evaluated and included in final projections

4. Assumes same design plan and materials will be used for all projects.

5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

Per Unit Cost Estimations										
					Amount Needed					
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number		
Demolition	-	\$	20.00	cubic yard						
Fencing	6' woodframe/wire	\$	40.00	linear ft.						
Landscaping	planting mixture	\$	45.00	cubic yard						
	mulch	\$	40.00	cubic yard						
Plant Materials	8' evergreen-spruce, fir	\$	250.00	item						
	6' flowering tree-flwg.plum	\$	200.00	item						
	low mow lawn	\$	0.12	sq. ft.						

Green Amenity Expansion: Pocket Park

Green Amenity Expansion, Pocket Park Total Cost Estimate						
subtotal cost per square foot		\$	-			
contingency	10%	\$	-			
design/engineering	15%	\$	-			

Total Project Cost	\$ -

Notes

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Sources

Tota	Price
\$	Price
\$	
\$	-
\$	-
\$	-
\$	-
\$	-

Raingarden and Parking

Per Unit Cost Estin									-	
				Amount Needed						
Project	Material	Price Per Unit		Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number	Total Price	
Demolition	-	\$	20.00	cubic yard					\$	-
Walkway	coompacted crushed gravel	\$	1.50	sq. ft.					\$	-
Driveway Paving	6" pervious concrete	\$	12.50	sq. ft.					\$	-
Fencing	6' woodframe/wire	\$	40.00	linear ft.					\$	-
Furnishings	rainbarrels	\$	250.00	item					\$	-
Landscaping	planting mixture	\$	45.00	cubic yard					\$	-
	mulch	\$	40.00	cubic yard					\$	-
	topsoil	\$	25.00	cubic yard					\$	-
Plant Materials	12' shade tree-river birch, maple	\$	350.00	item					\$	-
	6' flowering tree-flwg.plum	\$	200.00	item					\$	-
	4' upright shrub-vibrnum, thuja	\$	80.00	item					\$	-
	3' spreading shrub-roses, holly	\$	50.00	item					\$	-
	grasses-perennials	\$	5.00	sq. ft.					\$	-
Seed Materials	low mow lawn	\$	0.12	sq. ft.					\$	-

Raingarden and Parking Total Cost Estimate						
subtotal cost per square foot						
contingency	10%					
design/engineering	15%					

Total Project Cost	\$ -

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Sources

Per Unit Cost Estimations										
				Amount Needed						
Project	Material	Pric	e Per Unit	Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number	Total P	Price
Demolition	-	\$	20.00	cubic yard					\$	-
Fencing	6' woodframe/wire	\$	40.00	linear ft.					\$	-
	entry gate	\$	1,500.00	item					\$	-
Furnishings	rainbarrels	\$	250.00	item					\$	-
	irrigation	\$	1.25	sq. ft.					\$	-
Landscaping	planting mixture	\$	45.00	cubic yard					\$	-
	mulch	\$	40.00	cubic yard					\$	-

\$

Central Green: Market Garden Total Cost Estimate

subtotal cost per square foot

Total Project Cost

Notes

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Sources

Per Unit Cost Est	imations								
					Am	ount Nee	ded		
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-
Landscaping	planting mixture	\$	45.00	cubic yard				\$	-
	mulch	\$	40.00	cubic yard				\$	-
	topsoil	\$	25.00	cubic yard				\$	-
Nursery Stock	seed mix	\$	0.28	sq. ft.				\$	-
	native plant seedlings 32 plug flats	\$	128.00	item				\$	-
	8' evergreen-spruce, fir	\$	250.00	item				\$	-
	tree liners	\$	100.00	item				\$	-
	rye seeding	\$	0.10	sq. ft.				\$	-

Central Green: Natural Park

Central Green: Natural Park Total Cost Estimate							
subtotal cost per square foot							
contingency	10%						
design/engineering	15%						

Total Project Cost \$ -	
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Sources

Per Unit Cost Estimations									
					Amour	t Needed			
Project	Material	Price Per Unit	Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number	Total Price	
Demolition	-	\$ 20.00	cubic yard					\$ -	
Fencing	6' wood fram/wire with gate	\$ 40.00	ln. ft.					\$ -	
Furnishings	rainbarrels	\$ 250.00	item					\$ -	
Irrigation	-	\$ 1.25	sq. ft.					\$ -	
Landscaping	planting mixture	\$ 45.00	cubic yard					\$ -	
	mulch	\$ 40.00	cubic yard					\$ -	
	topsoil	\$ 25.00	cubic yard					\$ -	
Plant materials	low mow seeding	\$ 0.12	sq. ft.					\$ -	
	Other (please list)								

Community Garden

Community Garden Total Cost Estimate	
subtotal cost per square foot	

Total Project Cost \$ -

Notes

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Sources

Bioretention

Per Unit Cost Esti	Per Unit Cost Estimations									
					Am	ount Need	ed			
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price	
Demolition	-	\$	20.00	cubic yard				\$	-	
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$	-	
Landscaping	topsoil	\$	25.00	cubic yard				\$	-	
	mulch	\$	40.00	cubic yard				\$	-	
Plant materials	low mow seeding	\$	0.12	sq. ft.				\$	-	
	grasses-perennials	\$	5.00	sq. ft.				\$	-	

Bioretention Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost	\$ -

Notes

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5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

			Rainga	arden						
Per Unit Cost Esti	mations									
						Amour	nt Needed			
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Ln. Ft.	Number	Total	Price
Demolition	-	\$	20.00	cubic yard					\$	-
Connections to										
drain adjacent	-	\$	20.00	sq. ft.					\$	-
buildings				-						
Furnishings	rainbarrels	\$	250.00	item					\$	-
Landscaping	topsoil	\$	25.00	cubic yard					\$	-
	mulch	\$	40.00	cubic yard					\$	-
	planting mixture	\$	45.00	cubic yard					\$	-
Plant Materials	12' shade tree-river birch, maple	\$	350.00	item					\$	-
	6' flowering tree-flwg.plum	\$	200.00	item					\$	-
	4' upright shrub-vibrnum, thuja	\$	80.00	item					\$	-
	3' spreading shrub-roses, holly	\$	50.00	item					\$	-
	grasses-perennials	\$	5.00	sq. ft.					\$	-
Seed Materials	low mow lawn	\$	0.12	sq. ft.					\$	-

Raingarden Total Cost Estimate	
subtotal cost per square foot	\$ -
contingency	10% \$ -
design/engineering	15% \$ -

Total Project Cost	\$ -

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- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

		Corner Ga	accivay					
Per Unit Cost Estimation	IS							
					Am	ount Nee	ded	
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total Price
Demolition	-	\$	20.00	cubic yard				\$-
Walkway	compacted crushed gravel	\$	1.50	sq. ft.				\$ -
Furnishings	To be designed (please specify)							
Art elements								
Shelter/Structure								
Landscaping	topsoil	\$	25.00	cubic yard				\$-
	mulch	\$	40.00	cubic yard				\$ -
	planting mixture	\$	45.00	cubic yard				\$ -
Plant Materials	low mow lawn	\$	0.12	sq. ft.				\$-
	perennial materials							\$-
	Other (please specify)							

Corner Gateway

Corner Gateway Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost \$ -

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- 3. Possible brownfield remediation costs should be evaluated and included in final projections
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Sources

Geo Thermal Wells

Per Unit Cost Estimations				
			Amount Needed	
Project	Material	Price Per Unit	Number of Houses	Total Price
Installation	geo thermal well	\$ 21,000.00		\$ -

Total Project Cost

Notes

1. Estimates are preliminary

2. Site acquisition costs should be evaluated and included in final projections

3. Possible brownfield remediation costs should be evaluated and included in final projections

4. Assumes same design plan and materials will be used for all projects.

5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

Per Unit Cost Estimations									
				Amount Needed					
Project	Material	Price	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total Pr	ice
Demolition	-	\$	20.00	cubic yard				\$	-
Driveway	4" pervious asphalt	\$	45.00	sq yd				\$	-
Plant Materials	low mow seeding	\$	0.12	sq. ft.				\$	-
	8' evergreen-spruce, fir	\$	250.00	item				\$	-
	6' flowering tree-dogwood	\$	200.00	item				\$	-
	4' uprigth shrub-viurnum, thuja	\$	80.00	item				\$	-
	other (please specify)								

Consolidated Parking: Small Lot

Consolidated Parking: Small Lot Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	15%	\$ -

Total Project Cost	\$-	

Notes

- 1. Estimates are preliminary
- 2. Site acquisition costs should be evaluated and included in final projections
- 3. Possible brownfield remediation costs should be evaluated and included in final projections
- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

Per Unit Cost Estimation	Per Unit Cost Estimations								
				Am	ount Nee	ded			
Project	Material	Price Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total Price		
Demolition	-	\$ 20.0	0 cubic yard				\$ -		
Driveway	4" pervious asphalt	\$ 45.0	0 sq yd				\$-		
Plant Materials	low mow seeding	\$ 0.1	2 sq. ft.				\$ -		
	8' evergreen-spruce, fir	\$ 250.0	0 item				\$-		
	6' flowering tree-dogwood	\$ 200.0	0 item						
	4' uprigth shrub-viurnum, thuja	\$ 80.0	0 item						
	other (please specify)								
garage construction									
1 car	composite siding/asphalt shingles	35-45	sq ft						
2 car	composite siding/asphalt shingles	35-45	sq ft						

Consolidated Parking: Garages

Consolidated Parking: Garages Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	10%	\$ -

Total Project Cost \$ -	
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Notes

- 1. Estimates are preliminary
- 2. Site acquisition costs should be evaluated and included in final projections
- 3. Possible brownfield remediation costs should be evaluated and included in final projections
- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

	1	Rear Lot Garag	es						
Per Unit Cost Estimations									
						ount Nee	ded		
Project	Material	Price Per U	nit	Units Used	Cubic Yards	Sq. Ft	Number	Total	Price
Demolition	-	\$ 20	0.00	cubic yard				\$	-
Walkway	4" pervious asphalt	\$ 45	6.00	sq yd				\$	-
	2" pervious asphalt	\$ 35	5.00	sq yd					
Plant Materials	low mow seeding	\$ C).12	sq. ft.				\$	-
	8' evergreen-spruce, fir	\$ 250	0.00	item				\$	-
	6' flowering tree-dogwood	\$ 200	0.00	item					
	other (please specify)								
garage construction									
1 car	composite siding/asphalt shingles	35-45		sq ft					
2 car	composite siding/asphalt shingles	35-45		sq ft					

Rear Lot Garage Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	10%	\$ -

Total Project Cost	\$ -

- 1. Estimates are preliminary
- 2. Site acquisition costs should be evaluated and included in final projections
- 3. Possible brownfield remediation costs should be evaluated and included in final projections
- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

		Side Lot Garages						
Per Unit Cost Estimations								
				Am	nount Nee	ded		
Project	Material	Price Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total Price	
Demolition	-	\$ 20.00	cubic yard				\$ -	
Landscape	topsoil	\$ 25.00	cubic yard				\$-	
Walkway	4" pervious asphalt	\$ 45.00	sq yd				\$-	
	2" pervious asphalt	\$ 35.00	sq yd					
Plant Materials	low mow seeding	\$ 0.12	sq. ft.				\$-	
	8' evergreen-spruce, fir	\$ 250.00	item				\$-	
	6' flowering tree-dogwood	\$ 200.00	item					
	other (please specify)							
garage construction								
1 car	composite siding/asphalt shingles	35-45	sq ft					
2 car	composite siding/asphalt shingles	35-45	sq ft					

Side Lot Garage Total Cost Estimate		
subtotal cost per square foot		\$ -
contingency	10%	\$ -
design/engineering	10%	\$ -

Total Project Cost	\$ -

- 1. Estimates are preliminary
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- 3. Possible brownfield remediation costs should be evaluated and included in final projections
- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

	Accesso	ory Dwelli	ng Unit						
Per Unit Cost Estimations									
					Am	ount Need	ded		
Project	Material	Price F	Per Unit	Units Used	Cubic Yards	Sq. Ft	Number	Total I	Price
Demolition	-	\$	20.00	cubic yard				\$	-
Landscape	topsoil	\$	25.00	cubic yard				\$	-
Walkway	4" pervious asphalt	\$	45.00	sq yd				\$	-
	2" pervious asphalt	\$	35.00	sq yd					
Plant Materials	low mow seeding	\$	0.12	sq. ft.				\$	-
	8' evergreen-spruce, fir	\$	250.00	item				\$	-
	6' flowering tree-dogwood	\$	200.00	item					
	other (please specify)								
garage construction									
2 car	composite siding/asphalt shingles	35-45		sq ft					
with accessory dwelling unit	composite siding/asphalt shingles	\$	100.00	sq ft				\$	-

Accessory Dwelling Unit Total Cost Estimate									
subtotal cost per square foot		\$	-						
contingency	10%	\$	-						
design/engineering	10%	\$	-						

Total Project Cost	\$ -

1. Estimates are preliminary

2. Site acquisition costs should be evaluated and included in final projections

3. Possible brownfield remediation costs should be evaluated and included in final projections

4. Assumes same design plan and materials will be used for all projects.

5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

Single House Infill

Per Unit Cost Estimations									
	Amount Needed								
Project	Material	Price Per Unit	Units Used	Sq. Ft	Total Price				
Home Construction	-								
all in cost (hard & soft)	-	\$ 100.00	sq ft		\$ -				
garage construction									
2 car	composite siding/asphalt shingles	35-45	sq ft						
with accessory dwelling unit	composite siding/asphalt shingles	\$ 100.00	sq ft		\$ -				

Accessory Dwelling Unit Total Cost Estimate		
subtotal cost per square foot	\$	-

Total Project Cost\$-

Notes

- 1. Estimates are preliminary
- 2. Site acquisition costs should be evaluated and included in final projections
- 3. Possible brownfield remediation costs should be evaluated and included in final projections
- 4. Assumes same design plan and materials will be used for all projects.
- 5. Pricing adjustments should be made if site(s) deviate from guidelines outlined in the Pattern Book

Sources

	Appendix 2: Cleve	and	Waterfront Partners	ship	- Phase I budgeting							
	2010	%	2011	%	2012	%	2013	%	2014	%	2015	%
ources												
overnment		0%		0%		0%		0%		0%		0%
pecial Benefits District (BID)												
urcharge		0%		0%		0%		0%		0%		0%
oncessions		0%		0%		0%		0%		0%		0%
nvironmental Education/Park												
rogram Fees		0%		0%		0%		0%		0%		0%
irants	\$20,000	9%	\$20,000	2%	\$20,000	2%	\$120,000	10%	\$420,000	28%	\$20,000) 1%
lemberships		0%		0%		0%		0%		0%		0%
on-profit Property Owners		0%		0%		0%		0%		0%		0%
oundation Contributions	\$100,000	45%	\$100,000	9%	\$100,000	9%		0%		0%		0%
orporate Contributions		0%		0%		0%		0%		0%		0%
dv./Bus./Corp Contributions	\$100,000	45%	\$1,000,000	87%	\$1,000,000	85%	\$1,000,000	84%	\$1,000,000	66%	\$1,500,000	91
-Kind Contributions		0%		0%		0%		0%		0%		0%
undraising		0%		0%		0%		0%		0%		0%
vestment Income	\$0		\$25,000	2%	\$50,000	4%		6%	\$100,000	7%	\$125,000	
Other		0%	, ,,	0%	·	0%		0%	÷);••••	0%	· - · · · ·	0%
Total	\$220,000		\$1,145,000		\$1,170,000		\$1,195,000		\$1,520,000		\$1,645,000	
ses	, ,,		, , , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, , , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· · · · · · · · · · · · · · · · · · ·		, <u>,</u> , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		+)+ -, 	
rograms & Operations		0%	\$40,000	5%	\$90,000	11%	\$90,000	11%	\$90,000	11%	\$90,000) 10'
nvironmental Education Prgms.		0%	+ -,	0%	+ ,	0%		1%	\$10,000	1%	\$20,000	
ark Programs & Support		0%		0%		0%		0%	+ • • ,• • •	0%	+,	0%
apital Project		0%	\$505,000		\$505,000	64%	\$505,000		\$505,000	60%	\$505,000	
eneral/Admin/Managemt	\$100,000	50%	\$100,000		\$100,000	13%		12%	\$100.000	12%	\$130.000	-
undraising/Special Events	\$100,000		\$100,000		\$100,000			12%	\$100,000	12%	\$100,000	
laintenance	\$100,000	0%	\$100,000	0%	\$100,000	0%		5%	\$40,000	5%	\$40.000	
andscaping		0%		0%		0%		0%	\$ 10,000	0%	\$ 10,000	0%
lospitality & Safety		0%		0%		0%		0%		0%		0%
larketing		0%		0%		0%		0%		0%		0%
Total	\$200,000		\$745,000		\$795,000		\$845,000		\$845,000		\$885,000	
											Executive Director,	
							Executive Director,		Executive Director,		Development Director,	
					Executive Director,		Development Director,		Development Director,		Office Manager,	
			Executive Director,		Development Director,		Office Manager,		Office Manager,		Volunteer Coordinator,	
	Executive Director,		Development Director,		Office Manager,		Volunteer Coordinator,		Volunteer Coordinator,		Programming Coordinator,	
	Development Director,		Office Manager,		Volunteer Coordinator,		Programming Coordinator,		Programming Coordinator,		Metroparks Liaison,	
taff	Office Manager		Volunteer Coordinator		Programming Coordinator		Metroparks Liaison		Metroparks Liaison		Office Assistant	
roperty/Acreage	0		0		22		22		110		110	
	1											
	Cleveland Lakefront	State										_
	2010		2011		2012		2013		2014		2015	
roperty/Acreage	419		419		419		419		419		419	
laint. Operating Budget*	\$477,870		\$486,459		\$470,529		\$470,529		\$514,728		\$528,733	
	21 Full Time, 3 Part Time,		21 Full Time, 3 Part Time,		21 Full Time, 3 Part Time,		21 Full Time, 3 Part Time,		21 Full Time, 3 Part Time,		21 Full Time, 3 Part Time,	-
taff	39 Seasonal		39 Seasonal		39 Seasonal		39 Seasonal		39 Seasonal		39 Seasonal	_
ayroll Operating Budget**	\$2,648,340		\$2,674,409		\$2,700,477		\$2,726,546		\$2,752,615		\$2,778,684	·
Projections for 2010-2011 based	on proposed Obio budget w	ith CI S	P maintaining same proportio	n of O	NB budget as 2009 Projecti	ons for	2012-2015 based on linear ro	areee	ion of 2004-2009 CLSP budg	ets with	2010-2011 estimates	
Projections based on linear regr											2010-2011 estimates.	
	Ohio Office of Managemer	t and E	udget: http://obm.ohio.gov/Se	ctionPa	ages/Budget/FY1011/Default.a	aspx						
ources:	0											
ources:	Carol Ward, CLSP Natural											
ources:	Carol Ward, CLSP Natural		verpoint presentation wz.salary.com/salarywizard/la	youtsc	ripts/swzl_newsearch.asp							
ources:	Carol Ward, CLSP Natural			youtsc	ripts/swzl_newsearch.asp							

					ODNR
	Employment	CLSP Payroll	CLS	SP Operating	Budget
Year	Cost Index	Budget	Buc	lget	Trends
2001	96.0				
2002	97.6				
2003	99.1				
2004	99.3		\$	373,448	
2005	100.0		\$	408,411	
2006	101.5		\$	411,510	
2007	101.6		\$	516,448	
2008	104.5		\$	477,870	\$73,872,850
2009	104.7	\$2,622,271	\$	486,459	\$74,010,227
2010	105.7	\$2,648,340	\$	470,529	\$71,586,653
2011	106.7	\$2,674,409	\$	470,529	\$71,586,653
2012	107.8	\$2,700,477	\$	514,728	
2013	108.8	\$2,726,546	\$	528,733	
2014	109.9	\$2,752,615	\$	542,738	
2015	110.9	\$2,778,684	\$	556,743	
2016	111.9				
2017	113.0				
2018	114.0				
2019	115.1				
2020	116.1				
2021	117.2				
2022	118.2				
2023	119.2				
2024	120.3				
2025	121.3				
2026	122.4				
2027	123.4				
2028	124.4				
2029	125.5				
2030	126.5				
2031	127.6				

