CITY OF NORTH WILDWOOD

NOTICE OF PROPOSED AGENDA OF COUNCIL MEETING

MARCH 7, 2023 AT 5:00 PM

This is a proposed agenda which is subject to change by Mayor and Council without further notice.

<u>ROLL CALL</u>......FLAG SALUTE......MOMENT OF SILENCE.

MINUTES: APPROVAL OF MINUTES OF REGULAR MEETING OF FEBRUARY 21, 2023 COMMUNICATIONS:

Receive & File:

WILDWOOD CREST, RE: Support A646 & S2709 – Tourism Tax Fair Share Bill
WILDWOOD CREST, RE: Support A646 & S3388 – Redirecting \$300 Million for Higher Education
MUNICIPAL EXCESS LIABILITY JIF, RE: 2021/2022 MELJIF Annual Report
CAPE MAY COUNTY MUA, RE: January 2023 Regional Pump Station Flow Report
STOCKTON UNIVERSITY, RE: 2022 Annual Report – Condition of North Wildwood Beaches
ANGLESEA FIRE COMPANY, RE: 2022 Fire Operations Expense Report
NEW JERSEY DEP, RE: CAFRA Permit, Leonard & Barbara Carosiello, 412 SW 15th Avenue
NEW JERSEY DEP, RE: CAFRA Permit, Robert Panetta, 1303 Hoffman Canal *Approve & File:*SPECIAL EVENT, RE: St. Patrick's Day Celebration, March 11
SPECIAL EVENT, RE: Fallen Hero Polar Plunge, April 1

APPOINTMENTS:

Fire Dept. Recreation Dept.

RESOLUTIONS:

- 1. Emergency Temporary Appropriation
- 2. Refund for Overpayment of Real Estate Taxes
- 3. Refund for Overpayment of Dumpster Fees
- 4. Rescheduling March 21, 2023 Meeting Time to 5:00 PM
- 5. Approving Certified Lists for 2022 Length of Service Program Credits
- 6. Approving Requests for Reimbursement NW Beach Patrol Pension Plan
- 7. Appointment of Alternate Municipal Prosecutor
- 8. Awarding Contract to Bernstein Design Group for Services re: NW Gateway Project
- 9. Establishing Fees for Equipment, Supplies and Personnel

VOUCHER LIST/FINANCE: Authorizing payment of all approved vouchers

COUNCIL: <u>PUBLIC:</u> ADJOURNMENT:

Next Regular Meeting: Tuesday, March 21, 2023 @ 5:00 p.m.

BOROUGH OF WILDWOOD CREST COUNTY OF CAPE MAY NEW JERSEY

Resolution No. <u>23-8</u>7

RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE BOROUGH OF WILDWOOD SUPPORTING A646 & S2079- URGING THE PASSAGE OF TOURISM TAX FAIR SHARE BILL

WHEREAS, New Jersey law dictates that the Director of the Division of Taxation shall collect and administer fees imposed pursuant to section 1 of P.L.2003, c.114 (C.54:32D-1), and said fees shall be deposited to the State General Fund and allocated towards Arts, Historical Heritage, and Tourism; and

WHEREAS, the Bills (A646/S2079) would increase the allocation of revenues from the hotel and motel occupancy fee towards arts, historical heritage, and tourism purposes from 40 percent to 100 percent; and

WHEREAS, the change in allocation would assure that counties like Cape May, Ocean, Monmouth, and Atlantic would retain more of their contributed tourism dollars, and in essence, could be used to improve infrastructure critical to attract more patrons and tourists along the Jersey Shore; and

WHEREAS, in Cape May County, for example, hotel and occupancy taxes raised nearly \$16.3 million in 2021 but the county only received \$1.05 million back in Fiscal Year 2022 Arts and History Grants. By comparison, Essex County only generated about \$4.2 million in the same taxes but received \$8 million in grants funding according to figures from the state Department of Treasury.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Commissioners of the Borough of Wildwood Crest, County of Cape May, and State of New Jersey, strongly supports Senate Bill 2079 and Assembly Bill 2079 and requests the Governor's passage of the same.

BE IT FURTHER RESOLVED, that a copy of this resolution be forwarded to the sponsor of each bill, the Office of the Governor, the New Jersey State League of Municipalities, and all Cape May County Municipalities.

	MOTION	SECOND	YES	NO	ABSTAIN	ABSENT
Schiff	~		~			
Franco			~			
Cabrera			~			

CERTIFICATION

I, Patricia A. Feketics, Borough Clerk for the Borough of Wildwood Crest, do hereby certify that the foregoing Resolution is a correct and accurate copy of a resolution adopted on February 22, 2023, with the voting record as indicated above.

Patricia A. Feketics, RMC

BOROUGH OF WILDWOOD CREST COUNTY OF CAPE MAY NEW JERSEY Resolution No. <u>23-86</u>

RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE BOROUGH OF WILDWOOD SUPPORTING S-3388 – REDIRECTING \$300 MILLION IN CERTAIN FEDERAL FUNDS UNDER FY2023 APPROPRIATIONS ACT TO CREATE COMPETITIVE CAPITAL PROJECT GRANT PROGRAM IN OFFICE OF SECRETARY OF HIGHER EDUCATION

WHEREAS, Senator Michael L. Testa, Jr. introduced S-3388, urging Governor Murphy to redirect \$300 million in certain federal funds under FY 2023 appropriations act to create a competitive capital project grant program in the Office of Secretary of Higher Education; and

WHEREAS, the fiscal year 2023 appropriations act includes an overabundance of special appropriations that benefit specifically named public and private organizations and groups; and

WHEREAS, these special, direct appropriations are included in the appropriations act without providing similar organizations and groups across the State the opportunity to earn these public dollars; and

WHEREAS, the fiscal year 2023 appropriations act inappropriately authorizes \$300 million in federal funds to be allocated to Rutgers University for undisclosed capital needs while other institutions of higher education and postsecondary schools throughout the State have legitimate infrastructure needs that have been ignored; and

WHEREAS, these federal funds can be more fairly and efficiently allocated if the State makes them available to all institutions of higher education and other postsecondary schools on a competitive basis, which recognizes the needs of all of these educational entities and seeks regional balance in the distribution of monies; and

WHEREAS, it is altogether fitting and proper that the State redirect the \$300 million currently available only to Rutgers University for its capital needs, to create a competitive grant program that can make monies available to all institutions of higher education in the State.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Commissioners, of the Borough of Wildwood Crest, County of Cape May and State of New Jersey, strongly supports Senate Bill 3388 and is hopeful that the Governor will consider reallocating these funds to a competitive, merit-based process that is open to the broader education community.

BE IT FURTHER RESOLVED, that a copy of this resolution be forwarded to the sponsor of S-3388 Senator Michael L. Testa, Jr., the Office of the Governor, the New Jersey State League of Municipalities, and all Cape May County Municipalities.

	MOTION	SECOND	YES	NO	ABSTAIN	ABSENT
Schiff	~		~			
Franco		1	1			
Cabrera			V			

CERTIFICATION

I, Patricia A. Feketics, Borough Clerk for the Borough of Wildwood Crest, do hereby certify that the foregoing Resolution is a correct and accurate copy of a resolution adopted on February 22, 2023, with the voting record as indicated above.

Patricia A. Feketies, RMC



Municipal Excess Liability Joint Insurance Fund

9 Campus Drive – Suite 216 Parsippany, NJ 07054 *Tel* (201) 881-7632 *Fax* (201) 881-7633

To: Clerk/Administrator Municipal Excess Liability Joint Insurance Fu

From: David N. Grubb MEL Executive Director

Date: January 2023

Re: MEL Annual Report

Enclosed please find composing 2021/2022 Monoral Excess Liability Joint Insurance Fund Annual Report. Please up a copy in yourself and intribute the remaining reports to your municipal governing bod, members and mauthority members.

The MEL/JJF motem continue to be a leader a providing excess coverage at reasonable rates and is valued for its ability to releave effective safety education and accident prevention programs, since its founding in 198, the MEL/JJF estem has saved New Jersey taxpayers more than \$3.5 b. on (including \$2 billion generated in a fety savings).

The enclosed report helps illustrate our efforts and accomplishments for the past 35 years.

Should you have any up stions or would like to request more copies of this report, please contact our office at 201-881-765.

Report in City Clerk's Office For Review

cc: Fund Commissioners Risk Management Consultants



George W. Betts, Chairman Richard Rixey, Vice Chairman William G. Burns, Jr. Patricia A. Callinan Carol A. Heenan Zeth Matalucci Carol L. Saduk

Cape May County Municipal Utilities Authority

1523 Route 9 North, Cape May Court House, NJ 08210 Telephone: (609) 465-9026 • Telefax: (609) 465-9025

www.cmcmua.com

February 17, 2023

Ms. Leslie L. Gimeno, Director CAPE MAY COUNTY PLANNING BOARD County Administration Building 4 Moore Road Cape May Court House, NJ 08210

RE: Regional Pump Station Flows – January 2023

Dear Ms. Gimeno:

Enclosed please find the monthly meter and pump station flow calculation sheets for the Ocean City, Seven Mile Beach/Middle, Wildwood/Lower and Cape May Regional System.

In addition to the flow meter details that have been provided in the past flow reports, a flow summary has been added to the first page of the report. The flow summary consists of two (2) tables which provide data in the form of the flow as a percentage of the total received by the Authority. The first table groups all flow meters associated with a billing party. The second table provides the same data with reference to each location to which the billing meter is associated. The tables have been sorted to show highest to lowest percent of total flow. Future reports will contain these tables as well as an additional table for Quarter 1 combined flow percentage, Quarters 1 and 2 combined flow percentage, Quarters 1, 2, and 3 combined flow percentage and then a year-end total flow percentage table.

The Authority will continue to send out an estimated reallocation of user charges letter after the Quarter 3 flows have been issued in October/November.

Please do not hesitate to call if you have any questions about this data.

Very truly yours,

CAPE MAY COUNTY MUNICIPAL UTILITIES AUTHORITY

Valuety Joshua Palombo

Wastewater Program Manager

JP:amm

Attachments

cc: Ms. Patty Haigh

Mr. John Feariheller

Ms. Jacquelyn Weaver, NJ American Water Company

Mr. Andrew Previti – Maser Consulting P.A.

Mr. Ralph Petrella, Jr., V.P. - Van Note Harvey Associates

- Mr. James MacLaren, Operator/Consultant- NJ Turnpike Authority
- Ms. Katelynn Wintz County of Cape May

The Public Works Departments of Avalon, Middle Township, North Wildwood, Sea Isle City, Stone Harbor, West Cape May and Wildwood

The Administrators of Avalon, North Wildwood, Sea Isle City, Stone Harbor, West Wildwood and Wildwood

- The CFOs of Cape May, Middle Township and Wildwood Crest
- Mr. Ike Gandy, Committeeman Township of Middle
- Mr. James Norris, Committeeman Township of Middle
- Mr. Steven Mills, Superintendent, Middle Township Water & Sewer Dept.
- Ms. Christine Gundersen, Finance Department City of Ocean City
- Mr. Mike Allegretto, City of Ocean City
- Mr. Don Teefy, Asst. Superintendent Water and Sewer Dept. City of Sea Isle City
- Mr. David Carrick, Supervisor Water and Sewer Dept. Borough of West Cape May
- Mr. Michael McIntyre City of Wildwood
- Mr. Bill Staples Sewer Utility SuperIntendent, Wildwood Sewer Utility

The Mayors and Clerks of:

Ocea	an City	Avalon	Sea Isle City
Ston	e Harbor	North Wildwood	Wildwood
West	t Wildwood	Wildwood Crest	Cape May
Wes	t Cape May	Cape May Point	Middle Township



CAPE MAY COUNTY MUNICIPAL UTILITIES AUTHORITY REGIONAL MONTHLY FLOW SUMMARY AND DETAILS REPORT

Jan 2023

Billing Party	Million Gallons	% of Total
New Jersey American Water	72.241	29.77%
Middle Township	25.691	10.59%
City of Cape May	23.074	9.51%
City of Wildwood	22.086	9.10%
Borough Avalon	21.393	8.82%
City of Sea Isle City	20.975	8.64%
City of North Wildwood	20.956	8.64%
Borough of Wildwood Crest	15.937	6.57%
Borough of Stone Harbor	6.238	2.57%
Borough of West Wildwood	4.995	2.06%
Borough of West Cape May	4.209	1.73%
Board of County Commissioners	1.976	0.81%
Borough of Cape May Point	1.458	0.60%
Lower Township MUA	1.416	0.58%
New Jersey Turnpike Authority	0.025	0.01%
Total	242.671	100.00%

Total	242.671	100.00%
Oceanview Service Area	0.025	0.01%
Harbor Bay Center	0.038	0.02%
Avalon Manor	0.543	0.22%
Stone Harbor Blvd	0.730	0.30%
Shawcrest	1.416	0.58%
Cape May Point	1.458	0.60%
Crest Haven	1.976	0.81%
West Cape May	4.209	1.73%
Court House South	4.572	1.88%
West Wildwood	4.995	2.06%
Stone Harbor	6.238	2.57%
Rio Grande	8.948	3.69%
Cape May Court House	10.860	4.48%
Wildwood Crest	15.937	6.57%
North Wildwood	20.956	8.64%
Sea Isle	20.975	8.64%
Avalon	21.393	8.82%
Wildwood	22.086	9.10%
Cape May City	23.074	9.51%
Ocean City	72.241	29.77%
Location	Million Gallons	% of Total

CAPE MAY COUNTY MUNICIPAL UTILITIES AUTHORITY YEAR TO DATE SUMMARY

Jan 2023

Billing Party	YTD MG	YTD % of Total
New Jersey American Water	72.241	29.77%
Middle Township	25.691	10.59%
City of Cape May	23.074	9.51%
City of Wildwood	22.086	9.10%
Borough Avalon	21.393	8.82%
City of Sea Isle City	20.975	8.64%
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New Jersey Turnpike Authority	0.025	0.01%
Total	242.671	100.00%

Location	YTD MG	YTD % of Total
Ocean City	72.241	29.77%
Cape May City	23.074	9.51%
Wildwood	22.086	9.10%
Avalon	21.393	8.82%
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Wildwood Crest	15.937	6.57%
Cape May Court House	10.860	4.48%
Rio Grande	8.948	3.69%
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Cape May Point	1.458	0.60%
Shawcrest	1.416	0.58%
Stone Harbor Blvd	0.730	0.30%
Avalon Manor	0.543	0.22%
Harbor Bay Center	0.038	0.02%
Oceanview Service Area	0.025	0.01%
Total	242.671	100.00%

Date	32nd Totalizer	32nd Flow in MG	46th Totalizer	46th Flow in MG	OC WTF TOTAL FLOW	32nd % of Flow	45th % o Flow
1/1/2023	1518289536	2.732	1037411000	0.450	3.18	85.9%	14.1%
1/2/2023	1521021824	2.597	1037861000	0.424	3.02	86.0%	14.0%
1/3/2023	1523618944	2.222	1038285000	0.367	2.59	85.8%	14.2%
1/4/2023	1525841280	2.139	1038652000	0.359	2.50	85.6%	14.4%
1/5/2023	1527980672	2.072	1039011000	0.351	2.42	85.5%	14.5%
1/6/2023	1530052864	2.052	1039362000	0.351	2,40	85.4%	14.6%
1/7/2023	1532104960	2.063	1039713000	0,356	2.42	85.3%	14.7%
1/8/2023	1534168448	1.879	1040069000	0.326	2.21	85.2%	14.8%
1/9/2023	1536047749	1.812	1040395000	0.313	2.12	85.3%	14.7%
1/10/2023	1537859584	1.736	1040708000	0.304	2.04	85.1%	14.9%
1/11/2023	1539595776	1.632	1041012000	0.290	1.92	84.9%	15.1%
1/12/2023	1541228160	1.831	1041302000	0.317	2.15	85.2%	14.8%
1/13/2023	1543058816	1.814	1041519000	0.316	2:13	85.2%	14.8%
1/14/2023	1544872704	1.823	1041935000	0.334	2.16	84.5%	15.5%
1/15/2023	1546695319	1.818	1042269000	0.325	2.14	84.8%	15.2%
1/16/2023	1548513408	1.789	1042594000	0.320	2.11	84.8%	15.2%
1/17/2023	1550302225	1.509	1042914000	0.273	1.78	84.7%	15.3%
1/18/2023	1551811584	1.705	1043187000	0.303	2.01	84.9%	15.1%
1/19/2023	1553517038	1.761	1043490000	0.312	2.07	85.0%	15.0%
1/20/2023	1555278208	1.690	1043802000	0.308	2.00	84.6%	15.4%
1/21/2023	1556968320	1.703	1044110000	0.318	2.02	84.3%	15.7%
1/22/2023	1558671741	2.101	1044428000	0.377	2.48	84.8%	15.2%
1/23/2023	1560772352	2.082	1044805000	0.367	2.45	85.0%	15.0%
1/24/2023	1562854784	1.784	1045172000	0.317	2.10	84.9%	15.1%
1/25/2023	1554638592	2.654	1045489000	0.469	3.12	85.0%	15.0%
1/26/2023	1567292544	2.603	1045958000	0.434	3.04	85.7%	14.3%
1/27/2023	1569895808	2.145	1046392000	0.359	2.50	85.7%	14.3%
1/28/2023	1572040960	2.063	1046751000	0.354	2.42	85.4%	14.6%
1/29/2023	1574103877	2.265	1047105000	0.386	2.65	85.4%	14.6%
1/30/2023	1576368622	1.461	1047491000	0.259	1.72	84.9%	15.1%
1/31/2023	1577829700	2.012	1047750000	0.350	2.36	85.2%	14.8%
Min		1.461		0.259	1.720		
Max		2.732		0.469	3.182		
Ave		1.986		0.345	2.330		
Total		61.552		10,689	72.241		

Report Month Jan Year

2023

Jan 2023 AUTHORITY FLOW REPORT DETAIL FOR OCEAN CITY WTF

Jan 2023 Comments

AUTHORITY FLOW REPORT DETAIL FOR OCEAN CITY WTF

No comments.

Dete	Madison Totalizer	Madaan Fiow in ME	Clagharn Tutailear	Cinghorn Plow in MS	West Cape May Totalian	West Cape May Flow in MG	Consi Totalizer	Corel Flow in MIS	Cape May City Flow In MG	CM WTF TOTAL FLOW in MG	Madison % of Flow	Cleghorn % of Flow	West Cape May % of Flow	Cape May Point % of Flow
1/1/2073	26492842	0.855	848517861	0.335	1401065	0.154	17894542	0.070	1.056	1.280	66.8%	15.7%	12.0%	5.5%
1/2/2023	28701392	0.758	843472794	0.317	1402608	0.146	17954473	0.056	0.939	1.243	\$7.2%	14.9N	32.8%	5.1%
1/3/2023	26709074	0.649	\$\$9189370	0.259	1404062	0.121	18022892	0.049	0.787	0.957	67.8%	14.5%	12.7%	5.1%
1/4/2023	28715580	0.765	849448799	0.293	1405273	0.143	18071948	0.052	0.915	1.110	58.9%	13.5%	12.9%	4.6%
1/5/2023	26723211	0.727	489741911	0.252	1406703	0.126	18123502	0.042	0.853	1.021	71.2%	12.4%	12.3%	4.1%
1/6/2023	26730480	0.676	\$\$9994355	0.260	1407963	0.133	18165522	0.046	0.803	0.982	64.8%	13.0%	13.5%	4.7%
1/7/2023	26737237	0.660	890254498	0.252	1409292	0.131	18211928	0.048	0.782	0.960	68.7%	12.7%	13.6%	5.0%
1/8/2023	26743839	0 655	890506993	0.253	1410602	0.137	18259652	0.045	0.772	0.953	61.8%	22.2%	14.4%	4.7%
1/9/2023	26750893	0.677	890760096	0.225	1411972	0.122	18304321	0.048	0.780	0.950	71.3%	10.8%	12.8%	5.1%
1/10/2023	26757161	0.587	890984600	0.232	1413187	0.130	18352598	0.045	0.689	0.864	63.0%	11.7%	15.1%	5.3%
1/11/2023	26763035	0.583	891216177	0.202	1414491	0.128	183990048	0.045	0.657	0.879	70.3%	8.9%	15.4X	5.4%
1/12/2023	25758852	0.610	891417809	0.215	1413767	0.125	18443158	0.044	0.700	0.368	70.3%	30.3%	14.4%	5.0%
1/13/2023	26774963	0.507	891632500	0.202	1417018	0.127	18486714	0.040	0.582	0.749	\$7.7%	10.1%	17.0%	5.3%
1/14/2023	28780030	0.604	89 18348 1 0	0.240	1418288	0.167	18526323	0.047	0.477	0.890	67.8%	\$.2%	38.7%	3.2%
1/15/2023	26786067	0.654	#92074718	0.236	1419954	0.151	18572962	0.049	0.740	0.939	89.7%	9.1%	16.0%	5.2%
1/16/2023	26792611	0.583	\$92310612	0.224	1421459	0.138	18621305	0.047	0.479	0.864	68.6%	10.0%	15.9%	5.5%
1/17/2023	26798539	0.507	\$92534643	0.190	1422837	0.123	18664712	0.044	0.574	0.741	68.4X	9.1%	16.6%	3.9%
1/18/2023	26803611	0.507	892724677	0.190	1424086	0.140	18712810	0.039	0.557	0.735	68.9%	6.7%	19.1%	5.3%
1/19/2023	26606683	0.583	842914350	0.185	1428931	0.133	18751866	0.047	0.638	0.818	71.2%	6.7%	16.3%	5.8%
1/20/2023	26314512	0.429	49\$102289	0.185	1443086	0.128	18799206	0.033	0.485	0.646	64.4%	\$.7%	19.9%	5.1N
1/21/2023	24414901	0.565	\$\$3287092	0.214	1444370	0.127	18831893	0.045	0.652	0.823	61.6%	10.6%	15.4%	\$.4%
1/22/2023	26324443	0.693	893501137	0.235	1443638	0.130	18876570	0.045	0.796	0.971	71.1%	10.2%	13.4%	4.7%
1/23/2023	26431335	0.612	\$93735986	0.234	1446935	0.134	18922022	0.046	0.712	0.891	68.6%	11.2%	15.9%	3.1%
1/24/2023	26837474	0.503	213969999	0.197	1448274	0.113	18967560	0.042	0.587	0.742	67.8%	11.3%	15.2%	5.7%
1/25/2023	26842306	0.790	894166702	0.378	1449403	0.185	19009738	0.050	0.962	1.217	\$4.9%	15.8%	15.2%	4.1%
1/26/2023	26450405	0.628	894344561	0.315	1451256	0.152	19059300	0.058	0.990	1.200	\$9.0%	13.5%	12.7%	4.8%
1/27/2023	26858682	0.654	894839061	0.282	1452780	0.142	19117152	0.049	0.794	0.966	54.4%	14.2%	14.4%	5.0%
1/28/2023	26865226	0.642	895141276	0.242	1434203	0.143	19186483	0.054	0.781	0.978	65.6X	14.2%	34.6%	5.5%
1/29/2023	26871645	0.596	895423496	D.249	1453634	0.135	19220185	0.046	0.710	0.891	56.9 %	12.8%	15.2%	5.1%
1/30/2023	26877602	0.566	895672872	0.233	1436386	0.122	19265843	0.042	0.677	0.841	\$7.3%	13.1%	14.6%	5.0%
1/31/2023	26883265	0.605	893905775	0.247	1454210	0.123	19307768	0.045	0.729	0.897	\$7.4%	13.9%	13.7%	\$ 0%
Vin		0.429		0.185		9.113	1	0.033	0.485	0.646	1			
Max		0.155	·····	0.378		0.185	T	0.070	1.056	1.280	1			
wg		0.634		0.246		0.136	1	0.047	0.744	0.927	1			
íotal		19.647		2.693		4 205	1	1454	78 (174	28 741	1			

Ian 2023 AUTHORITY FLOW REPORT DETAIL FOR CAPE MAY WITE

Report Month Year Jan 2023 Jan 2023 AUTHORITY FLOW REPORT DETAIL FOR CAPE MAY WTF Comminuts

West Cape May flow meter failure 1/18-1/19. Daily five (5) year averages used.

Report Month Year	Jan 2023		Jan 2023 AUTHORITY FLO	W REPORT DETAI	IL FOR SEVEN MIL	E/MIDDLE WTF							
	OD th Totalizer	See tale Plaw in MG	\$1st Totalbar	Stone Herbor Flow in MG	39th Totalizer	39th Flow In MG	15th Totalizer	13th Flow in MG	Avaion City Flow in MG	Avaion Manor Totalizer	Avaion Manor Flow in MG	Stone Harbor Manor	Stone Harbor Manor Flow in
Date							·					Totalizer	MG
1/1/2023	2551781	0.781	10405205	0.230	31547912	0.389	151370065	0.376	0.765	35702265	0.028	40863985	0.007
1/2/2023	2552512	0.817	10407507	0.288	31351797	0.404	151370065	0.435	0.840	35730216	0.020	40870659	0.011
1/3/2023	2553329	0,752	10410386	0.230	31555841	0.280	151370065	0.410	0.691	35750706	0.018	40682029	0.006
1/4/2023	2534081	0.735	10412683	0.300	31558645	0.355	151370065	0.427	0.782	35769041	0.018	40887953	0.007
1/5/2023	2554816	0.708	10415678	0.244	31562199	0.294	151370065	0.367	0.661	35787539	0.017	40695090	0.007
1/6/2023	2555524	C.685	10418122	0.198	31565141	0.203	151370065	0.375	0.578	35804985	0.017	40902191	0.007
1/7/2023	2556209	0.713	10420097	0.190	31567170	0.187	151370065	0.336	0.523	35822125	0.018	40909228	0.007
1/8/2023	2556922	0.654	10421998	0.184	31569035	0.156	151370065	0.336	0.492	35835865	0.016	40916182	0.00%
1/9/2023	2557576	0.660	10423839	0.170	31570596	0.147	151370065	0.298	0.445	35855372	0.018	40922169	0.007
1/10/2023	2558236	0.645	10425543	0.193	31572064	0.449	151370065	0.295	0,744	35873801	0.015	40928866	0.009
1/11/2023	2558881	0.541	10427472	0.145	31576556	0.402	151370065	0.331	0.734	35889281	0.013	40938123	0.006
1/12/2023	2559422	0.616	10428924	0.187	31580590	0.431	151370065	0.325	0.756	35902245	0.017	40943906	0.007
1/13/2023	2560038	0.725	10430793	0.205	31584888	0,446	1\$1370065	0.343	0.788	35918966	0.019	40950813	0.008
1/14/2023	2\$60763	0.668	10432840	0.167	\$1589343	0.413	151370065	0.319	0.733	35937508	0.020	40958876	0.004
1/15/2023	2361431	0.619	10434505	0.202	31593477	0.443	151370065	0.313	0.756	35957267	0.015	40966901	0.009
1/15/2023	2562050	0.573	10436523	0.158	31597907	0.386	151370065	0.324	0.710	35972340	0.014	40976082	0.008
1/17/2023	2362623	0.566	10438107	0.158	31601767	0.360	151370065	0.325	0.685	35986378	0.015	40984223	0.006
1/18/2023	2563189	0.561	10439686	0.157	31605363	0.249	151370065	0.271	0.519	36001116	0.013	40989957	0.007
1/19/2023	2563750	0.561	10441256	0.167	31607852	0.267	151370065	0.308	0.575	36014494	0.015	40996778	0.006
1/20/2023	2364311	0.578	10442927	0.163	31610525	0.234	151370065	0.300	0.533	36029910	0.015	41002406	0.006
1/21/2023	3564889	0.811	30444558	0.189	31612861	0.356	151370065	0.269	0.624	36045098	0.018	41008064	0.009
1/22/2023	2565700	0.615	10446450	0.215	31616419	0.431	151370065	0.339	0.770	36063198	0.020	41016808	0.008
1/23/2023	2565316	0.699	10448603	0.206	31620727	0.456	151370065	0.395	0.851	34083455	0.019	41024721	0.007
1/24/2023	2567015	0.618	10450645	0.147	31825286	0.234	151370065	0.388	0.622	36102169	0.015	41031489	0.006
1/25/2023	2567633	0.877	10452130	0.325	31627628	0.504	151370065	0.381	0.885	36117281	0.025	41037137	0.010
1/26/2023	2568510	0.791	10455381	0.255	31632669	0.421	151370065	0.485	0.906	36142458	0.018	41047062	0.006
1/27/2023	2569301	0.719	10457969	0.209	31636483	0.485	151370065	0.250	0.735	36160605	0.018	41054940	0.007
1/28/2023	2370020	0.770	10460056	0.224	31641733	0.445	151370065	0.319	0.764	36178498	0.019	41061678	0.004
1/29/2023	2570790	0.671	10442292	0.190	31646187	0.308	151370065	0.352	0.660	36197565	0.020	41069577	0.007
1/30/2023	2571461	0.603	10464196	0.165	31649265	0.335	1\$1370065	0.291	0.627	36217716	0.013	41076378	0.007
1/31/2023	2572064	0.642	10465842	0.174	31659578	0.365	151370065	0.273	0.638	36230319	0.015	41083035	0.007
Min	J	0.541		0.145		0.147		0.250	0.445		0.013		0.006
Max	J	0.877		0.325		0.504		0.485	0 906		0.026		0.011
Ave		0.677		0.201		0.350		0.341	0.690		0.018		0.007
Total	1	20.975		6.218		10 #76		10 558	21 391	1	A 141		0.376

Stone Herbor Blud Yotsilzer	Stone Harbor Mvd Flow In	CMCH Tetalluar	CMCH Flow in MG	Creat Havan Totalizar	Crest Hoven Flow in MG	Surleigh Totailaer	Burleigh Flow In MG	Mayville Totalizer	Mayville Flow In MG	GSP Totalker	GSP Flow in MG	Harbor Bay Totalizer	Harbor Bay Flow in MG
	MG												
63333569	0.027	\$70277572	0.367	96717585	0.057	192771117	0.072	751351	0.153	4477383	0.000	\$41420	0.0011
63360423	0.035	\$70644175	0.478	\$4774127	0.068	192843612	0.068	751504	0.132	4477459	0.001	587690	0.0005
\$3395730	0.016	871071835	0.269	94842589	0.064	192912019	0.050	751656	0.111	4478589	0.001	583440	0.0010
63411802	0.024	#71341297	0.371	\$4907011	0.077	192962290	0.065	751757	0.136	4479136	0.001	584430	0.0015
63435994	0.024	\$71712410	0.373	96983604	0.072	193027764	0.069	751903	0.143	4480453	0.001	\$85920	00013
63459777	0.023	\$72065572	0.349	¥7055144	0.066	193097137	0.065	752046	0.142	4481648	0.000	\$87180	0.0010
63482643	0.023	\$72434297	0.342	97121259	0.062	193167259	0.064	752188	0.150	4482113	0.001	548160	0.0013
63505742	0.023	\$72775979	0.410	\$7183740	0.060	193225937	0.080	752338	0.176	4481202	0.000	129447	0,0015
63528773	0.017	\$73186229	0.294	97243928	0.055	193305793	0.057	752514	0.125	4483579	0.001	590960	0.0010
63545638	0.025	873480530	0.335	97299102	0.079	193363172	0.070	752639	0.152	4484727	0.000	\$91930	0.0006
63570620	0.020	\$73865137	0,350	\$7378191	0.071	193433625	0.062	752791	0.138	4485219	0.001	592700	0.0013
63590993	0.024	874215085	0.362	17449250	0.070	193495831	0.061	752929	0.136	4486496	0.001	593980	0.0010
63514499	0.026	\$74576950	0.404	\$7519293	0.000	193556485	0.073	753065	0.152	4487602	0.001	594970	0.0015
63640929	0.026	874981418	0.288	97599415	0.034	193629249	0.068	753217	0.149	4489009	0.001	596480	0.0013
63666485	0.024	875269561	0.347	\$7633620	0.050	193597495	0.073	753366	0.153	4490147	0.000	597770	0.0011
63690365	0.024	875616547	0.326	97683670	0.048	193770176	0.064	753519	0.141	4490344	0.001	SAREAD	0.0004
63714057	0.019	\$73542777	0.340	\$7731544	0.063	193834538	0.051	753660	0.125	4491412	0.001	199660	0,0010
6373282?	0.023	476282907	0.353	\$77\$4275	0.064	193895694	0.071	753785	0.145	4491923	0.002	600680	0.0014
63755915	0.021	876635498	0.407	\$7855194	0.065	193967027	0.071	753930	0.157	4493823	0.000	602050	0.0013
63777040	0.020	877042907	0.297	97923928	0.057	194038215	0.068	754087	0.137	4494255	0.001	603340	0.0015
63797339	0.025	877339584	0.322	\$7980745	0.044	194106408	0.080	754224	0.159	4495510	0.000	604840	0.0015
63826185	0.027	877661467	0344	\$8024460	0.064	194186800	0.073	754383	0.159	4495768	0.001	606140	0,0010
63452954	0.020	171009411	0.351	98084754	0.064	194259403	0.073	754542	0.150	4496959	0.001	607340	0.0015
63872515	0.070	878360687	0.347	98152365	0.067	194332673	0.066	754692	0.148	4497524	0.001	508450	0.0007
63492599	0.026	878708074	0.381	\$\$214216	0.100	194398566	0.096	754840	0.186	4498855	0.001	604540	0,0016
63918117	0.027	879089192	0.354	\$4314173	0.065	194494748	0.075	755026	0 146	4500028	0.001	611220	0.0011
63944619	0.025	879445175	0.333	98374853	0.068	194569727	0.073	755172	0.155	4500799	0.000	612520	0.0010
63970036	0.027	879782946	0.312	98446471	0.051	194642277	0.068	755327	0.144	4501118	0.000	613500	0.0015
63997402	0.027	880095200	0.325	98497000	0.053	194710238	0.082	755475	0.189	4501293	0.001	\$15000	0.0015
64023902	0.017	880420383	9.355	94550187	0.062	194791934	0.051	755664	0.113	4501832	0.000	\$15510	0.0015
64040765	0.023	880775663	0.362	98612387	0.081	194843210	0.071	75\$777	0.146	4502250	0.000	\$18020	0.0010
Min	0.016		0.269		0.034		0.050		0.111	1	0.000		0.001
Max	0.035		0.428		Q.100		0.096		0.189		0.002		0.002
Ave	0.024		0.350		0.064		0.069		0.147		0.001		0.001
Totel	0.730		10.860		1.976		7.143		4.572		0.025		0.011

Jan 2023 AUTHORITY FLOW REPORT DETAIL FOR SEVEN MILE/MIDDLE WTF

SM WTF TOTAL FLOW in MS	89th % of Flow	Bist % of Plaw	Sith % of Flow	15th % of Flow	Arsion Manar K of Flow	Stone Harbor Maner % of Flow	Stane Harbar Blvd % of Flow	CMCH % of Flow	Crest Haven % of Flow	Buileigh % of . Flow:	Mayellie % of Flow	Herbor Bay % of Flow	GSP % of Flow
2.408	32.4%	9.6%	16.1%	15.6%	1.2%	0.3%	0.8%	15.2%	2.3%	3.0%	3.3%	0.05%	0.00%
2.650	\$0.8%	10.9%	15.3%	16.4%	0.8%	0.4%	0.9%	16.1%	2.6%	2.6%	3.2%	0.03%	0.04%
2.153	34.9%	10.7%	13.0%	19.1%	0.9%	0.3%	0.5%	12.5%	3.0%	2.3%	2.8%	0.05%	0.03%
2.445	30.0%	12.2%	14.5%	27.5%	0.8%	0.3%	0.7%	15.2%	3.1%	2.7%	2.9%	0.06%	0.0536
2.245	31,5%	10.9%	13.1%	16.3%	0.8%	0.3%	0.7%	16 6 %	3.2%	3.1%	3.3%	0.06%	0.06%
2.059	13.3%	5.8%	9.9%	18.2%	0.8%	0.3%	0.8%	15.9%	3.2%	3.2%	3.7%	0.05%	0.07%
2.023	35.2%	9.4%	9.2%	16.6%	0.9%	0.3%	0.5%	16.9%	3.1%	3.1%	4.1%	0.06%	0.05%
2.017	32.4%	5.1%	7.7%	16.7%	0.8%	0.3%	0.8%	20.3%	3.0%	4.0%	4.8%	0.04%	0.03%
1.787	16.9%	9.5%	4.2%	16.7%	1.0%	0.4%	0.6%	16.5%	3.1%	3.2%	3.5%	0.05%	0.06%
2.239	25.8%	4.6X	20.1%	13.2%	9.7%	0.4%	0.7%	17.2%	3.5%	3.1%	1.6%	0.03%	0.001
2.015	26.3%	7.2%	20.0%	16.5%	Ö.6%	0.3%	0.7%	17.4X	3.5%	3.1%	1.05	0.06%	0.04%
2.169	28,4%	8.6%	19.9%	15.0%	0.8%	0.3%	0.8%	15.7%	3.2%	2.8%	3.5%	0.05%	0.06%
2.492	\$0.2%	8.5%	18.5%	14.3%	0.8%	0.3%	0.8%	36.8%	3.3%	1.0%	8 85	0.00%	0.074
2.084	\$2,0%	8.0%	19.8%	15.JX	0.9%	0.4%	0.8%	13.4%	1.6%	3.3%	3.0%	0.06%	0.064
2.168	24.5%	9.3%	20.4%	14.5%	0.7%	0.4%	0.7%	16.0%	2.3%	3.48	3.7%	0.05%	6.01%
1.996	28.7%	7.9%	19.3%	16.2%	0.7%	0.4%	0.8%	25.3%	2.4%	3.2%	1.8%	0.04%	0.05%
1.972	24.7%	8.0%	18.2%	16.5%	0.7%	0.3%	0.7%	17.2%	3.2%	2.1%	3.2%	0.05%	0.03%
1.839	10.3%	4.5%	13.5%	14.7%	0.7%	0.6%	0.9%	19.2%	3.5%	3.9%	4.0%	0.05%	0.03%
1.970	28.5N	#.5%	13.6%	23.6%	0.8%	0.3%	0.8%	20.7%	3.3%	1.6%	44%	0.0494	4.30A
1.803	12.1%	9.0%	13.0%	16.5%	0.8%	0.3%	0.8%	16.5%	3.2%	3.8%	1 84	0.0074	0.022
2.192	36.9%	8.6%	16.2%	12.2%	0.8%	0.4%	0.9%	34.6%	2.0%	1.7%	144	0.00%	0.07%
2.221	27.7%	9.7%	19.4%	15.2%	Q.9%	0.4%	0.8%	15.7%	2.0%	1 14	1.80	2000	0.01%
7.367	29,6%	8.7%	19.3%	16.7%	0.8%	0.3%	0.5%	14 9%	27%	3.1%	3.78	0.05%	0.05%
1.941	31.2%	7.4%	11.6%	19.6%	0.8%	0.3%	0.7%	17.5%	3.1%	1 14	4 154	CON 1	0.0/%
2.808	31.2%	11.5%	18.0%	13.6%	0.9%	0.4%	0.6%	11.6%	3.6%	145	1 75	0.045	0.07%
2.569	30.SW	10.1%	16.4%	38.9%	0.7%	0.3%	0.7%	11 9%	2 6%	7.9%	3.8%	0.00%	0.04%
2.268	31.7%	9.2%	21.4%	11.0%	0.8%	0.3%	0.8%	14.9%	3.0%	1.2%	1.6%	0.03%	0.03%
2.317	\$1.2%	9.7%	19.2%	13.8%	0.8%	0.3%	0.8%	19 58	2.2%	2 95	3.87	0.000	0.01%
2.138	31,4%	8.9%	14.4%	16.5%	0.9%	0.3%	0.9%	15.75	7.55	2.0%		0.06%	0.02%
1.956	30.8W	\$,4%	17.2%	14.9%	0.6%	0.3%	0.5%	18.2%	125	2 6%	3.1%	0.000	0.03%
2.083	30.8%	8.4%	17.5%	13.1%	0.7%	0.3%	0.8%	17.4%	195	2.4%	- 100	0.06%	0.02%
									i	2.4%	3.9%	0.05%	0.02%

jan 2023 AUTRORITY FLOW REPORT DETAIL FOR SEVEN MILE/MIDDLE WTF

1.787	٦
2.808	1
2.173	
67.351	

Jan 2023 Commente AUTHORITY FLOW REPORT DETAIL FOR SEVEN MILE/MIDDLE WTF

15th Street flow mater failure 1/01 - 1/33. Daily five (5) year averages used. 39th Street flow mater recording error 1/30. Daily five (5) year averages used.

Report Month	Ign
Year	2023

Jan 2023 AUTHORITY FLOW REPORT DETAIL FOR WILDWOOD/LOWER WTF

Oate	Oak Totalizer	Oak Now in	10th Totalizer	10th Flow in	North	Neptune	West	Spicer Totalizer	Wildwood Flow	Rosemary	Wildwood
		MG		MG	Wildwood Flow	Totelizer	Wildwood Flow		in MG	Totalker	Crest Flow in
					in MG		in MG		· · · · · · · · · · · · · · · · · · ·		MG
1/1/2023	164182	0.468	245897	0.776	1.264	6412030	0.276	466354	1.119	836836	0.754
1/2/2023	164670	0.383	246673	0.509	0.892	6687874	0.196	467473	0.834	837590	0.666
1/3/2023	165053	0.337	247182	0.401	0.738	6883430	0.177	468307	0.747	838256	0.634
1/4/2023	165390	0.338	247583	0.451	0.789	7060889	0.1.79	469054	0.836	838890	0.619
1/5/2023	165728	0,375	248034	0.491	0.866	7239776	0.200	469890	0.832	839509	0.622
1/6/2023	166103	0.335	248525	0.396	0.731	7439833	0.180	470722	0.757	840131	0.577
1/7/2023	166438	0.322	248921	0.361	0.683	7619866	0.166	471479	0.729	840708	0.543
1/8/2023	166760	0.305	249282	0.337	0.642	7785393	0.151	472208	0.678	841251	0.465
1/9/2023	167065	0.286	249619	0.341	0.627	7936662	0.145	472886	0.666	841716	0.489
1/10/2023	167351	0.265	249960	0.299	0.564	8081166	0.135	473552	0.656	842205	0.467
1/11/2023	167616	0.250	250259	0.282	0.532	8215717	0.129	476637	0.584	842672	0.432
1/12/2023	167866	0.257	250541	0.277	0.534	8345088	0.139	477221	0.601	843104	0.451
1/13/2023	168123	0.263	250818	0.308	0.571	8484182	0.137	477822	0.618	843555	0.441
1/14/2023	168386	0.264	251126	0.330	0.594	8621360	0.131	478440	0.633	843996	0.543
1/15/2023	168650	0.258	251456	0.318	0.576	8752544	0.130	479073	0.618	844639	0.408
1/16/2023	168908	0.237	251774	0.274	0.511	8882970	0.131	479691	0.586	845047	0.408
1/17/2023	169145	0.226	252048	0.254	0.480	9013564	0.126	480277	0.549	845455	0.390
1/18/2023	169371	0.215	252302	0.245	0.460	9139799	0.120	480826	0.556	845845	0.366
1/19/2023	169586	0.222	252547	0.260	0.482	9259940	0.119	481382	0.550	846211	0 389
1/20/2023	159808	0.234	252807	0.279	0.513	9379187	0.126	481932	0.578	546600	0.401
1/21/2023	170042	0.227	253086	0.274	0.501	9505373	0.124	482510	0.552	847001	0.391
1/22/2023	170269	0.240	253360	0.332	0.572	9629351	0.140	483062	0.626	847392	0.423
1/23/2023	170509	C.332	253692	0.549	0.881	9769835	0.204	483688	0.826	847815	0.511
1/24/2023	170841	0,273	254241	0.350	0.623	9973773	0.160	484514	0.631	848326	0.439
1/25/2023	171114	0.300	254591	0.510	0.810	10133384	0.195	485145	0.810	848765	0.585
1/26/2023	171414	0.447	255101	0.774	1.221	10328446	0.299	485955	1.070	849351	0.742
1/27/2023	171861	0.334	255875	0.471	0.805	10627217	0.184	487025	0.792	850093	0.575
1/28/2023	172195	0,305	256346	0,410	0.715	10811580	0.165	487817	0.745	850668	0.557
1/29/2023	172500	0.276	256756	0.357	0.633	10977007	0149	488567	0.719	851225	0.564
1/30/2023	172776	0.249	257113	0.796	0.545	11126478	0.137	489781	0.764	851789	0.493
1/31/2023	173025	0.255	257409	0 346	0.501	11263532	0 144	490045	0.874	857781	0.497
			1 <u> </u>		1		4.1.44				J
Min		0.215	1	0.245	0.460		0.119	[0.549		0 366
Max		0.488	1	0.776	1,254	· · · -	0.299		1 119		0.754
Ave		0.293	† f	0.363	0.676		0.161		0.712		0.514
Total		9.098	11	11.858	20.956		4,995	h	22.085		15.937

Shawcrest	Shewcrest Flow	Rio Grande	Rio Grande Flow	WW WWTF	Oak % of	10th % of	Neptune % of	Spicer % of	Rosemary % of	Shawcrest % of	Rio Grande X
Totalizar	in MG	Totelizer	in MG	TOTAL FLOW	Flow	Flow	Flow	Flow	Ficw	Flow	of Figur
				in MG							
2176687	0.070	965577	0.273	3.756	13.0%	20.7%	7.3%	29.8%	20.1%	1.9%	7.3%
2177387	0.050	965850	0.303	2.940	13.0%	17.3%	6.7%	28.4%	22.7%	1.7%	10.3%
2177884	0.042	966153	0.286	2.625	12.8%	15.3%	6.8%	28.5%	24.2%	1.6%	10.9%
2178306	0.057	966439	0.279	2.758	12.3%	16.4%	6.5%	30.3%	22.4%	2.0%	10.1%
2178871	0.052	966718	0.283	2.855	13.1%	17.2%	7.0%	29.1%	21.8%	1.8%	9.9%
2179388	0.057	967001	0.273	2.575	13.0%	15.4%	7.0%	29.4%	22.4%	2.2%	10.6%
2179954	0.042	967274	0.295	2.458	13.1%	14.7%	6.7%	29.7%	22.1%	1.7%	12.0%
2180375	0.040	967569	0.295	2.271	13.4%	14.8%	6.7%	29.9%	20.5%	1.7%	13.0%
2180773	0.041	967864	0.284	2.252	12.7%	15.1%	6.4%	29.6%	21.7%	1.8%	12.6%
2181185	0.037	968148	0.286	2.146	12.3%	13.9%	6.3%	30.5%	21.8%	1.7%	13.4%
2181558	0.034	968436	0.290	2.001	12.5%	14.1%	6.5%	29.2%	21.5%	1.7%	14.5%
2181895	0.036	968726	0.278	2.039	12.6%	13.6%	6.8%	29.5%	22.1%	1.7%	13.6%
2182251	0.037	969004	0.269	2.073	12.7%	14.9%	6.6%	29.8%	21.3%	1.8%	13.0%
2182621	0.039	969273	0.300	2.340	11.3%	14.1%	5.6%	27.1%	27.5%	1.6%	12.8%
2183006	0.038	969573	0.306	2.076	12.4%	15.3%	6.3%	29.8%	19.6%	1.8%	14.7%
2183386	0.035	969879	0.298	1.969	12.0%	13.9%	6.6%	29.8%	20.7%	1.8%	15.1%
2183736	0.029	970177	0.278	1.852	12.2%	13.7%	6.8%	29.6%	21.1%	1.5%	15.0%
2184021	0.029	970455	0.267	1.798	12.0%	13.6%	6.7%	30.9%	20.4%	1.6%	14.8%
2184311	0.029	970722	0.281	1.851	12.0%	14.0%	6.4%	29.7%	23.0%	1.6%	15.2%
2184604	0.041	971003	0,277	1.937	12.1%	14.4%	6.5%	29.8%	20.7%	2.1%	14.3%
2185018	0.037	971280	0.290	1.894	12.0%	14.5%	6.5%	29.1%	20.6%	1.9%	15.3%
2185383	0.058	971570	0.297	2.116	11.3%	15.7%	6.6%	29.6%	20.0%	2.7%	14.0%
2185960	0.092	971867	0.287	2.801	11.9%	19.6%	7.3%	29.5%	18.2%	3.3%	10.2%
2186884	0.040	972154	0.280	2.173	12.6%	16.1%	7.3%	29.0%	20.2%	1.8%	12.9%
2187283	0.084	972434	0.306	2.791	10.8%	18.3%	7.0%	29.0%	21.0%	3.0%	11.0%
2188119	0.082	972740	0.309	3.723	12.0%	20.8%	8.0%	28.7%	19.9%	2.2%	8.3%
2188941	0.041	973049	0.302	2.699	12.4%	17.4%	6.8%	29.3%	21.3%	1.5%	11.2%
2189352	0.041	973351	0.301	2.525	12.1%	16.2%	6.6%	29.5%	22.1%	1.6%	11.9%
2189764	0.036	973652	0.294	2.396	11.5%	14.9%	6.7%	30.0%	23.5%	1.5%	12.3%
2190128	0.035	973946	0.289	2.262	11.0%	13.1%	6.1%	33.8%	21.7%	1.6%	12.8%
2190481	0.037	974235	0.290	2.388	10.7%	14.5%	6.0%	34.5%	20.6%	1.5%	12.1%
	T	·····	•								
0610	0.029		0.267	1.798							
Max	0.092		0.309	3.756							
AVE	0.046		0.289	2.398							
10731	1.416		8.948	74.338							

Ian 2023 AUTHORITY FLOW REPORT DETAIL FOR WILDWOOD/LOWER WIF

Jan 2023 Comments

AUTHORITY FLOW REPORT DETAIL FOR WILDWOOD/LOWER WTF

Spicer Ave Pump Station bypass due to pump replacement 1/10. Daily five (5) year averages used:

2022 ANNUAL REPORT - TO THE CITY OF NORTH WILDWOOD ON THE CONDITION OF THE CITY BEACHES



View looking north at the North Wildwood beach toward Hereford Inlet taken on December 5, 2022. This view shows the most recent configuration of the beach and dune system and position of the channel in Hereford Inlet, outlined nicely by breaking water on either side. Variation in dune and beach configuration city wide is observed with a dune and wider beach towards the south end tapering to no dry beach adjacent to the Hereford Inlet jetty. (Ted Kingston for CRC)

PREPARED FOR: THE CITY OF NORTH WILDWOOD 901 ATLANTIC AVENUE NORTH WILDWOOD, NJ 08260

PREPARED BY: THE STOCKTON UNIVERSITY COASTAL RESEARCH CENTER 30 WILSON AVENUE PORT REPBULIC, NJ 08241 FEBRUARY 16, 2023

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2022 ANNUAL REPORT - TO THE CITY OF NORTH WILDWOOD ON THE CONDITION OF THE CITY BEACHES

Introduction:

The Stockton University Coastal Research Center (CRC) completed its spring survey in June 2022 covering all 40 inlet and oceanfront cross sections. This survey was completed following the City of Wildwood's spring 2022 backpassing project with all sand transferred from the City of Wildwood, placement and grading of the seaward dune slope and recreational beach completed in North Wildwood by early June. Following the summer season, the CRC conducted the fall survey in late October to quantify changes to the dune and beach. Data comparison from the June and October studies were used to document initial performance of the spring 2022 sand backpassing efforts as well as impacts from Hurricanes Fiona (9/2022) and Ian (10/2022).

The northern 1,800 feet of the oceanfront beach dramatically benefitted from the backpassing operation with sand volume increases both on the beach and nearshore. The backpassed material was moved north and shaped into a dune ridge and dry beach. North Wildwood beaches received 357,000 cubic yards of sand during this effort (volume provided by the municipal engineer), making this year the largest transfer operation thus far by the city to restore a recreational beach and retain an adequate level of storm protection at the north end of the shoreline. Dune and beach improvements continued to the south from 9th Avenue to 16th Avenue during the spring efforts, while a deeper scour trough in the nearshore (100-150 feet) sea floor produced sand losses proximal to the bathing beachfront.

Along the Hereford Inlet shoreline, sand was lost offshore but appears to have migrated cross-shore towards the beach adding material onshore. Erosion along the North Wildwood oceanfront beach continued over the summer and early fall. Contributing to this erosion were Hurricanes Fiona and Ian's remnants that passed offshore of the New Jersey coast in late September and early October, 2022. Hurricane Fiona, at its peak, was a Category 4 storm, as it weakened and moved north over the Atlantic the massive hurricane created big ocean swells, rough surf, and rip currents along the Jersey shore. Large swell from Fiona affected the Jersey coast for several days starting around September 23rd and persisted as the storm traveled north and then offshore. This storm was followed by Hurricane Ian that devastated areas of Florida coming ashore near Fort Myers along the gulf coast as a Category 4 storm. Hurricane Ian track passed over Florida then exited into the Atlantic, moved north heading inland again in South Carolina where it weakened to a depression but continued moving further north. The storm path reemerged over water south of New Jersey in early October with heavy rains, flooding, and strong surf observed along the southern New Jersey shoreline for several days before moving away.

Unfortunately, the two storms had an adverse impact on the sand placed during back passing in spring that hauled sand from Wildwood beaches for spreading along the narrow North Wildwood beachfront. These storms occurred back-to-back with little time for natural recovery amplifying the erosion experienced at the beach causing extensive oceanfront beach erosion in North Wildwood. The October 20-25 2022 CRC beach survey, showed the cumulative net impacts of these storms along with the chronic erosion that has plagued the North Wildwood beaches for years. Data were compared to the post sand backpassing project June 2022 survey results to determine project performance and erosion rates along with a one-year analysis to determine longer trends.

Figure 1 shows two aerial photos taken in March and October of 2022. Photos show the continuation of the process where the sand from the inlet shoal is attaching to the beach along the inlet shoreline. This process will impact tidal flow along the beach pushing the main channel away from the community and further into the inlet. If the sand continues to weld onto the shoreline the resulting wider inlet beach will enhance storm resiliency in this region and expand available habitat in this sensitive area. This pattern of shoal sand welding to the beach has happened in the past (1995 to 2001), evidence of this occurrence includes the remnant pond adjacent to the seawall near the north end of Atlantic Avenue. This reemerging feature, as it moves onshore and attaches, will

add sand, and benefit this region of the inlet shoreline during a year that otherwise was largely dominated by erosional concerns along the ocean facing beaches.



Figure 1. Two views along the North Wildwood northern oceanfront and Hereford Inlet shoreline taken March 2022 (left) and October 2022 (right). The shoal island, formerly in the inlet off New Jersey Ave., has nearly welded to the shoreline, effectively cutting of the tidal channel that had been present near shore. The main tidal flow is now considerably further out into the inlet with an extended very shallow shoal attached to the shoreline. This process has occurred in the past resulting in the remnant landlocked ponding still present at the north end of Atlantic Avenue. (Aerial Photos by Ted Kingston for CRC)

North Wildwood Engineered Beach History/Performance:

Decades of chronic erosion in North Wildwood, resulted in the need for beach nourishment that began in 2009 with a joint North Wildwood and NJ State effort. However, that work was subject to a series of storms classified as FEMA disaster events and therefore subject to Category "G" reimbursement for losses suffered from a declared storm event. Sand was restored following Hurricane Irene plus the three other northeast storm declarations in 2011. The damage from Irene was compensated for by hauling 93,000 cubic yards of sand from the beaches of Wildwood Crest to the northern municipal shoreline. Hurricane Sandy damage was more extensive, but the city cooperated with the contractor dredging sand from Hereford Inlet's borrow zone to restore Stone Harbor's beach damage and piggybacked onto that project to add 153,000 cubic yards of sand to the erosion zone with FEMA reimbursement. This was the last approved transfer of Hereford Inlet sand to either inlet-adjacent community for beachfront restoration using any federal funding.

Since Sandy restoration was completed, the sand back passing program provided 165,000 cubic yards of sand by mid-May 2016, another 190,000 cubic yards by May 2017, 153,375 cubic yards were moved by Memorial Day, May 2018, and in 2019 another 164,776 cubic yards of sand were stockpiled at the northern dune toe. Efforts continued in 2020 with 220,000 cubic yards transferred from Wildwood to the North Wildwood beaches. Sand hauling totals, prior to 2021, equaled 893,151 cubic yards of sand. By Memorial Day 2021, the sand volume extracted from Wildwood grew with 357,000 additional cubic yards of sand transferred and arrayed in a vast storage ridge seaward of the dunes near the 15th Avenue lifeguard building. That large amount boosted the back pass total to 1,250,151 cubic yards of sand. This year another sizable quantity (361,221 cy; J. Verna email) was moved from the beach face in Wildwood and truck hauled to the city. Unfortunately, two May northeast storms cut into the stockpile and redistributed some of it early (May 7 and 8 plus May 14th). The Mother's Day storm May 7 and 8, 2022 was of particularly long duration with multiple high tides taking a toll on the project and the mid-beach dunes. In addition, work was necessary to reestablish the truck haul route seaward of the two piers in North Wildwood. Following completion of the project in June 2022, Hurricanes Fiona and Ian impacted the Jersey shore in late September and early October again cutting into the engineered beach.

Figure 2 shows the vast mound comprised of sand transferred from Wildwood to North Wildwood staged and stored prior to spreading in late spring 2022. Figure 3 shows the beach seaward of the lifeguard station at 15th

Avenue in October 2022, 5 months post backpassing and following Fiona and Ian, showing the significant erosion and impacts to the dune from these two storm events.



Figure 2. This April 14, 2021, photograph shows the vast extent of the mounded sand stored along the North Wildwood oceanfront between the lifeguard building and the 22nd Avenue pier for eventual use in restoring the north end beaches before summer. The sheer size of the mound built here shows the potential of this methodology for utilization in large scale projects.



Figure 3. Aerial photo taken in October 2022 following Fiona and Ian at low tide. The beach at 15th Avenue is eroded and the seaward dune slope severely scarped. The scarp height here ranges from 6-12 feet based on the profile data. Note the two residents walking on the low tide beach seaward of the dune, right-hand side of the picture for visual perspective.

Sand Backpassing Operations:

The State of NJ and any local or county governmental entity may extract sand from the Coastal Barrier Resource System (CBRS) area in Hereford Inlet with appropriate state and federal permits, but the cost to North Wildwood is fixed at 25% of the project cost instead of 8.75% if federal money was involved with a USACE effort and a NJ State partnership. The 2009 initial beach restoration effort was a State and local partnership without federal funding. FEMA reimbursed the city at 75% of expenses for repair efforts made following several federal storm disaster declarations starting with the Veteran's Day storm of 2009, ending with Hurricane Sandy in 2012. The Jonas northeaster (January 2016) disaster relief funds were incorporated into the initial backpassing operation after the beach nourishment permits were revised to allow backpassing sand from Wildwood City beaches. Subsequent renewal of both the state and federal permits along with a modified General Beach Maintenance permit from the NJDEP to manage and transfer sand from the beachface in Wildwood City by truck to North Wildwood has resulted in the following sand volumes backpassed.

Sand backpass work commenced in 2016 with During spring 2017 In 2018 work at the stormwater outfalls produced The same source in 2019 produced By the spring of 2020 another 2021 saw an increase in volume with 2022 after May northeasters did great damage 165,000 cubic yards moved to North Wildwood.
190,000 cubic yards were moved to North Wildwood.
153,375 cubic yards of sand moved to North Wildwood.
164,776 cubic yards of sand moved to North Wildwood.
220,000 cubic yards of sand moved to North Wildwood.
357,000 cubic yards of sand moved to North Wildwood.
361,221 cubic yards of sand moved to North Wildwood.

Total Volume Transferred from Wildwood to North Wildwood = 1,611,372 cubic yards of sand since 2016. This total volume is similar in size to a major hydraulic beach nourishment effort.

Due to the frequency and cost associated with sand back passing, the city is urgently pushing for financial assistance and investigating alternatives to annual municipal funded backpassing efforts. Any hydraulic dredging for sand from Hereford Inlet or from offshore, will require new permits from both the NJDEP and USACE. The Coastal Barrier Resources Act (CBRA) issues are still not resolved to allow for use of federal funds to move sand from Hereford Inlet to North Wildwood beaches. If hydraulic dredging is to be considered, it would be funded locally between the State and North Wildwood as was done in 2009. Implementation of the USACE planned project for the Wildwoods continues to be delayed with some hope for a quick solution to the impasses currently blocking it from moving forward to construction. Regardless of the actions decided upon cooperation between the City and State remains the best option for addressing these issues.

Oceanfront Beach Surveys:

The 2022 CRC study continues a monitoring program that began in 2009, following the initial City/State beach restoration project. Monitoring consisted of beach profile stations spaced 200-feet apart, established to determine cumulative changes and performance of the beach restoration project. The close spacing is necessary to provide the required sand volume lost during a Federal Disaster Declaration for a damaging storm. This allows FEMA to conduct its damage assessment and provide reimbursement to restore the engineered beachfront to pre-storm conditions.

The following is a list of the studies included in this report and the respective survey dates are:

•	Survey 38	January 20 – 27, 2021
•	Survey 39	June 9 - 16, 2021
•	Survey 40	October 19 - 21, 2021
•	Survey 41	June 14 - 21, 2022
•	Survey 42	October 20 – 27, 2022

A Digital Elevation Model (DEM) map, Figure 4, was created utilizing data collected during the October 2022 survey to show the engineered beach conditions. Red and yellow colors represent beach and dune regions at a higher elevation while blues are lower elevation zones representing shallow and deeper water regions respectively. Near 2nd Avenue the shoreline orientation between the inlet and oceanfront is offset around the developed region that protrudes seaward. This offset and absence of a dune and beach makes this area vulnerable to northeast storm waves. The dune (red) system is more developed and prominent in the southern region (north of the pier locations) of the city but tapers away moving north into the chronic erosional region. The widest dry beach by October 2022 is located north of the piers to about 17th Avenue where a seaward jog in development places the dune ridge seaward making the dry beach width seaward of the dune between 16th and 12th Avenues more vulnerable to erosion with no dry beach remaining as of October 2022 in this region. A narrow low tide beach persist from 12th to 5th Avenue then tapers away rapidly at the erosional hotpot closer to the inlet jetty.



Figure 4 - Digital Elevation Model map showing beach and nearshore elevations as of October 20-25, 2022. Note: Extension of the piers at the south end created 4 gaps or breaks seen on the upper beach in this DEM (lower left). Table 1 is a composite of 40 transects (4 on the Hereford Inlet shoreline and 35 on the oceanfront) surveyed at a 200-foot parallel spacing along the shoreline covering the engineered beach (Figure 5). The area at the 2nd Ave. jetty is considered as an arc between two profile transects extending at a right angle from the jetty base, one into the ocean and the other into the inlet. Shoreline position (zero-datum) changes and sand volumes changes were computed between the June 2022 and October 2022 surveys. Shoreline changes are expressed in feet while sand volume changes are given in cubic yards per foot of shoreline. Profile sand volume changes were averaged between adjacent transects, to calculate the sand quantity in each 200-foot-wide cell.



Figure 5 shows the CRC baseline layout in North Wildwood

Table One Findings: Semi-Annual Profile Changes June 2022 to October 2022

- The net volume change for the city's 7,400 feet of monitored shoreline was a loss of -222,006 cubic yards of sand. If this loss was spread evenly across the shoreline it would result in an average loss of -30.0 yds³/ft.
- 2. Changes on the inlet shoreline between Ocean Avenue and the Jetty accounted for a loss of -90,822 cubic yards of sand, 41% of the overall net loss.
- 3. The erosional hotspot located between the Jetty and 5th Avenue accounted for a loss of -49,495 cubic yards of sand or approximately 25% of the overall net loss.
- 4. From 5th Avenue to 16th Avenue the erosion continued for a loss of -52, 587 cubic yards of sand.
- 5. South of 16th Street to the first pier at 22nd Avenue the erosion removed another -33,950 cubic yards of sand.
- 6. In front of the piers south to the southern border at Popular Avenue the shoreline accumulated a small volume of sand netting a gain of 4,846 cubic yards of sand in this region.
- 7. Shoreline changes in the inlet zero datum position were significant retreating from 81 feet at the jetty to up to 285 feet.

8. On the oceanfront the shoreline position changes were variable, ranging from a seaward advance of 67 feet between 6th and 7th Avenues to a retreat of 113 feet between JFK Blvd and 3rd Avenue.

Table 2 shows the summer/fall (June to October) changes of the dune and beach to the zero-elevation position on each cross section, while Table 3 depicts the net annual changes from October 2021 to October 2022. Each transect was run from the landward dune toe into the ocean to a depth of approximately 12 feet of water.

Table Two Findings: Semi-Annual Onshore Changes Only June 2022 to October 2022

- 1. The onshore was a net -126,526 cubic yards of sand, from June 2022 to October 2022.
- 2. The inlet onshore sand volume loss was modest -16,694 cubic yards of sand or just 13% of the net beach loss. Indicating the overall inlet loss (table 1) was focused below the zero-elevation datum (82%).
- 3. The erosional hotspot located between the Jetty and 5th Avenue accounted for a loss of 14,807 cubic yards of sand or approximately 12% of the overall net onshore loss.
- 4. Continuing south from 5th Avenue to 16th Avenue, onshore erosion continued for a loss of an additional 70,009 cubic yards of sand or 55% of the net onshore loss.
- 5. South of 16th Street to the first pier at 22nd Avenue, erosion continued for a loss of -23,228 cubic yards of sand.
- 6. South of 22nd Avenue to the southern border at Popular Avenue the onshore erosion rate decreased resulting in a more modest sand volume loss of -1,790 cubic yards of sand in this region.
- 7. During the typical beach building season North Wildwood's beaches suffered erosion across the entire 7,400 feet of monitored shoreline. With the largest volume loss occurring from 5th to 16th Avenues.
- 8. The total onshore oceanfront (Jetty to Popular Ave) loss from June 2022 to October 2022 (~5 months) was 109,832 cubic yards of sand and represents about a third (30%) of the 2022 sand backpass placement volume (361,221 cubic yards) transferred from Wildwood to North Wildwood.

			Table 1				
	honolino o						
2	snoreline a	June 2022	2 to October	es (Entire Pi · 2022	ronne)		
Profile	Shoreline	Volume	Avg. Volume	Distance	Net Cell	Cumulative	
	Change (feet)	Change (cu vds/ft.)	Change (cu vds/ft.)	Between (feet)	Volume Change (cu vds)	Volume Change (cu vds)	
Hereford I	nlet Shorelin	e OD DD					
-6+00	-215	-92.38	-107.43	200	-21,486	-21,486	Ocean Ave.
-4+00	-285	-122.48		200			
-2+00	-158	-104.79	-113.64	200	-22,121	-44,213	
0 - 00	01	72.41	-89.10	200	-17,820	-62,033	
-0+00	-81	Arc = 90.0	-68.73	-28,789	-28,789	-90,822	Jetty
0+00	-79	-64.05	-67.28	200	-12/157	-104 278	
2+00	-113	-70.52	07.20	200	13,437	104,270	
4+00	-97	-84.29	-77.41	200	-15,481	-119,759	
			-74.03	200	-14,806	-134,565	
6+00	-70	-63.77	-28 76	200	-5 751	-140 317	
8+00	-24	6.26	-28.70	200	-3,731	-140,317	5th Ave
10+00	35	71 24	38.75	200	7,749	-132,567	
			78.84	200	15,768	-116,799	
12+00	67	86.44	55.08	200	11,015	-105,784	
14+00	22	23.71	7.07	200	4 575	104.210	7th Ave.
16+00	-25	-7.96	7.87	200	1,575	-104,210	
18+00	-40	-21.08	-14.52	200	-2,905	-107,114	
			-22.76	200	-4,552	-111,667	
20+00	-48	-24.44	-28.69	200	-5,738	-117,404	
22+00	-59	-32.94	20 55	200	7.000	125 214	
24+00	-58	-46.15	-39.55	200	-7,909	-125,514	
26+00	-69	-52.34	-49.25	200	-9,849	-135,163	
			-51.38	200	-10,276	-145,439	11th Ave.
28+00	-66	-50.42	-52.39	200	-10.479	-155.917	
30+00	-102	-54.37			,		
32+00	-79	-54.24	-54.30	200	-10,861	-166,778	
34+00	-64	-47.60	-50.92	200	-10,184	-176,962	
54+00	-04	-47.00	-44.62	200	-8,924	-185,886	
36+00	-37	-41.64	-35.08	200	-7.017	-192,903	
38+00	-13	-28.53					16th Ave.
40+00	-26	-32.08	-30.30	200	-6,061	-198,963	
42.00		47.40	-24.60	200	-4,919	-203,883	
42+00	-44	-17.12	-20.87	200	-4,175	-208,057	
44+00	-33	-24.63	-24.37	200	-4.873	-212,930	
46+00	-32	-24.10				_,	
48+00	-44	-37.42	-30.76	200	-6,152	-219,082	
50±00	_42	-14.04	-25.73	200	-5,145	-224,227	
50+00	-42	-14.04	-13.13	200	-2,625	-226,852	
52+00	-3	-12.22	-6.18	200	-1.236	-228.088	22nd Ave. Pier
54+00	-11	-0.14	0.05	200		222.230	
56+00	-3	0.61	0.23	200	46	-228,042	
58+00	-17	2 1 2	1.36	200	273	-227,769	GoCart Pier
20700	-1/	2.12	0.87	200	174	-227,594	Socalt Fiel
60+00	-3	-0.38	-4.27	200	-853	-228,448	
62+00	16	-8.15	1.02	200	205	222.215	
64+00	51	10.20	1.02	200	205	-228,243	Surfside Pier
66+00	57	23.17	16.68	200	3,337	-224,906	
			14.50	200	2,900	-222,006	
68+00	-73	5.83					Popular Ave.
				Total Change =	-222,006		

		Та	ble 2				
Shorelin							
Shorem		June 2022 to	October 20	22	10 Datuil)		
Profile	Shoreline Change (feet)	Volume Change (cu yds/ft.)	Avg. Volume Change (cu yds/ft.)	Distance Between (feet)	Net Cell Volume Change (cu yds)	Cumulative Volume Change (cu yds)	
Hereford Inlet	Shoreline	-22 71					Ocean Ave
-0+00	-215	-22.71	-27.72	200	-5,543	-5,543	Ocean Ave.
-4+00	-285	-32.73	-31.07	200	-6.215	-11.758	
-2+00	-158	-29.42	-16 58	200	-2 215	-15 073	
-0+00	-81	-3.73	-10.58	200	-3,313	-13,073	
0+00	-79	Arc = 90.0 -3.95	-3.84	-1,621	-1,621	-16,694	Jetty
2+00	-113	-14.02	-8.98	200	-1,757	-18,491	
4+00	-97	-27.96	-20.99	200	-4,198	-22,688	
6+00	-70	-24.41	-26.18	200	-5,237	-27,925	
8+00	-24	-11.34	-17.87	200	-3,575	-31,500	5th Ave
10.00		2.20	-6.77	200	-1,353	-32,853	
10+00	35	-2.20	-1.02	200	-204	-33,057	
12+00	67	0.16	-3.17	200	-635	-33,692	
14+00	22	-6.50	-10.88	200	-2,176	-35,867	7th Ave.
16+00	-25	-15.26	-18.92	200	-3,783	-39,650	
18+00	-40	-22.58	-23 21	200	-4 641	-44 291	
20+00	-48	-23.83	24.02	200	4,004	40.005	
22+00	-59	-24.20	-24.02	200	-4,804	-49,095	
24+00	-58	-33.72	-28.96	200	-5,792	-54,887	
26+00	-69	-35.17	-34.44	200	-6,888	-61,775	
28+00	-66	-34.06	-34.61	200	-6,922	-68,697	11th Ave.
30+00	-102	-37.45	-35.76	200	-7,151	-75,848	
22.00	70	36.03	-36.74	200	-7,348	-83,197	
32+00	-73	-30.03	-36.01	200	-7,202	-90,399	
34+00	-64	-35.99	-31.46	200	-6,292	-96,691	
36+00	-37	-26.93	-24.09	200	-4,818	-101,509	
38+00	-13	-21.25	-21 98	200	-4 397	-105 905	16th Ave.
40+00	26	-22.71	21.76	200	4.251	110.256	
42+00	-44	-20.80	-21.76	200	-4,551	-110,236	
44+00	-33	-21.00	-20.90	200	-4,180	-114,436	
46+00	-32	-14.45	-17.72	200	-3,545	-117,981	
48+00	-44	-14.07	-14.26	200	-2,852	-120,833	
50+00	-47	-9.89	-11.98	200	-2,396	-123,229	
52.00	72	. E 19	-7.53	200	-1,507	-124,736	22nd A **
54.00	-5	-5.18	-4.13	200	-826	-125,562	∠2nu Ave. Pier
54+00	-11	-3.09	-2.06	200	-411	-125,973	
56+00	-3	-1.03	-0.93	200	-187	-126,160	
58+00	-17	-0.84	-0.66	200	-131	-126,291	GoCart Pier
60+00	-3	-0.47	-0.25	200	-50	-126,341	
62+00	16	-0.03	0.21	200	41	-126 300	
64+00	51	0.44	0.70	200	159	_126 143	Surfside Pier
66+00	57	1.14	0.79	200	138	-120,142	
68+00	-73	-4.98	-1.92	200	-384	-126,526	Popular Ave.
				Total Change	= -126 526		
					120,320		

	Table 3						
Ann	Nor Ial Shoreli						
Ашц	iai Shoreiii	October 20	21 to Octob	er 2022	rione)		
Profile	Shoreline	Volume	Avg. Volume	Distance	Net Cell	Cumulative	
	(feet)	Change (cu yds/ft.)	(cu yds/ft.)	Geet)	(cu yds)	(cu yds)	
Hereford I	nlet Shorelin	ie					
-6+00	-93	-91.28	-129.59	200	-25,919	-25,919	Ocean Ave.
-4+00	-258	-167.91	201.01	200	40.383	66 201	
-2+00	-296	-235.91	-201.91	200	-40,382	-66,301	
-0+00	-109	-270.01	-252.96	200	-50,592	-116,893	
		Arc = 90.0	-148.20	-57,796	-57,796	-174,690	Jetty
0+00	-29	-26.39	-16.05	200	-3,209	-177,899	
2+00	-50	-5.71	EDE	200	1 072	176 927	
4+00	-6	16.42	5.50	200	1,072	-170,827	
6+00	18	37.95	27.18	200	5,437	-171,390	
			54.18	200	10,835	-160,555	
8+00	60	70.41	82.42	200	16,484	-144,071	5th Ave.
10+00	93	94.43	04 57	200	18 014	125 157	
12+00	114	94.71	94.57	200	18,914	-125,157	
14+00	62	54.81	74.76	200	14,952	-110,205	7th Ave
11100	02	5 1101	35.22	200	7,044	-103,161	
16+00	-3	15.63	4.43	200	886	-102,275	
18+00	-31	-6.77	16.20	200	2.275	105 551	
20+00	-55	-25.99	-16.38	200	-3,275	-105,551	
22+00	-77	-37.76	-31.87	200	-6,375	-111,925	
22100	,,,	57.70	-43.46	200	-8,691	-120,616	
24+00	-74	-49.15	-52.09	200	-10,418	-131,035	
26+00	-94	-55.04	55.07	200	11.055		
28+00	-97	-55.51	-55.27	200	-11,055	-142,090	11th Ave.
30+00	-141	-73 34	-64.43	200	-12,885	-154,975	
50100	141	73.54	-73.22	200	-14,644	-169,619	
32+00	-141	-73.11	-70.81	200	-14.162	-183.780	
34+00	-133	-68.51	<i>c</i> + 0 +	200	12,252	100.110	
36+00	-101	-55.18	-61.84	200	-12,369	-196,149	
38±00	-76	-47.00	-51.09	200	-10,218	-206,367	16th Avo
30+00	-70	-47.00	-44.48	200	-8,896	-215,263	Totti Ave.
40+00	-61	-41.96	-41.04	200	-8.208	-223.471	
42+00	-91	-40.12					
44+00	-88	-54.56	-47.34	200	-9,468	-232,939	
46+00	-88	-51 21	-52.89	200	-10,577	-243,516	
	00	51.21	-53.22	200	-10,644	-254,160	
48+00	-13	-55.23	-43.68	200	-8,736	-262,896	
50+00	-56	-32.13	20.70	200	6.450	200.055	
52+00	-57	-29.46	-30.79	200	-6,159	-269,055	22nd Ave. Pier
54+00	-74	-22.83	-26.14	200	-5,229	-274,283	
54700	-/4	22.03	-22.91	200	-4,581	-278,865	
56+00	-66	-22.98	-17.58	200	-3,517	-282.381	
58+00	-70	-12.18		200		20175	GoCart Pier
60+00	-54	-6.75	-9.47	200	-1,893	-284,275	
62±00	-56	-8 / 5	-7.60	200	-1,520	-285,795	
04700	-30	-0.43	-8.88	200	-1,776	-287,571	
64+00	40	-9.31	-16.92	200	-3,385	-290.956	Surfside Pier
66+00	-61	-24.54			2,2.30		
68+00	-75	-44.06	-34.30	200	-6,860	-297,816	Popular Ave
00100							- Spani Ave.
				Total Change	-297,816		

Table Three Findings: Annual Changes October 2021 to October 2022

- 1. The net annual volume change for the city's 7,400 feet of monitored shoreline was a loss of -297,816 cubic yards of sand. If this loss was spread evenly across the shoreline it would result in an average loss of -40.25 yds³/ft.
- 2. Changes on the inlet shoreline between Ocean Avenue and the Jetty accounted for a loss of -174,690 cubic yards of sand, roughly 59% of the overall net loss.
- 3. The erosional hotspot located between the Jetty and 5th Avenue benefitted from sand placement during the back passing project that resulted in a residual modest annual gain of 14,135 cubic yards of sand for 2022.
- 4. From 5th Avenue to 9th Avenue the beach gained 58,280 cubic yards of sand.
- 5. The accretive trend quickly reversed south of 9th Avenue with accelerated erosion thru 16th Avenue removing -88,067 cubic yards of sand compared to October 2021.
- 6. From 16th Avenue to the pier at 22nd Avenue erosion persisted, net loss -62,688 cubic yards of sand.
- 7. Erosion removed -28,761 cubic yards of sand from the pier south to Popular Avenue.
- 8. Shoreline (zero datum position) changes ranged from -93 feet at the jetty to up to -296 feet at the inlet.
- 9. On the oceanfront the shoreline position changes were variable ranging from a seaward advance of 114 feet between 5th and 7th Avenues to a retreat of -141 feet between 13th Avenue and 14th Avenue.

Figure 6 is an elevation change map created comparing the DEM from June 2022 with the DEM from October 2022. The change map shows a gain of sand on the beach at the north end of the inlet shoreline while nearshore and offshore there were losses as sand migrated onshore. The erosional hotspot at 2nd Ave and JFK Blvd persisted with the most severe erosion and scouring immediately adjacent to the revetment. From about 5th Avenue south to 9th Avenue, the beach eroded but there was a significant deposit of sand nearshore and out to the offshore limits of the survey. This deposit becomes a shore parallel bar that developed and continues south along the rest of the city shoreline. The most severe erosion occurred along the upper beach and dune from 9th to 16th Avenue while the worst dune erosion was in between 16th to 13th Avenue.



Figure 6 - Elevation Change Map with volume change estimates calculated using ArcGIS. Areas of reds and orange are regions with greatest elevation loss while yellows at no change and greens are regions of elevation gains.

Figure 7 is an elevation change map created by comparing the DEM from October 2021 with the DEM from October 2022 to show the annual change. The change map again shows a gain of sand on the beach at the north end of the inlet shoreline while below the zero datum there were losses from sand migrating north and onshore along the inlet beach. The erosional hotspot at 2nd Ave and JFK Blvd persisted but with the most severe erosion and scouring further offshore. From about 4th Avenue south to 9th Avenue, the beach gained sand for the year with a significant deposit of sand nearshore and out to the offshore limits of the survey spreading south to 11th Avenue. This deposit turns into a narrow shore parallel bar nearshore that developed and continues south along the rest of the city shoreline. The most severe erosion occurred along the upper beach and dune from 13th to 16th Avenue although the entire beach south of 10th Avenue showed moderate elevation losses and volume deficits. ArcGIS calculated losses indicate -530,266 cubic yards of sand eroded from the North Wildwood shoreline partially offset by a gain of 148,411 cubic yards for a net loss of -381,855 cubic yards of sand.



Figure 7 – An annual Elevation Change Map with volume change estimates calculated using ArcGIS. Areas of reds and orange are regions with greatest elevation losses while yellows are no change and greens represent regions of elevation gains

Individual Site Review:

The following section shows individual dune, beach and nearshore cross-sectional changes documented at selected profile locations to show general erosional or accretional trends along the City's beaches between January 2021, spring 2021, fall of 2021, spring of 2022, and fall of 2022. Included are descriptions of the shoreline and volume changes representing general sediment movement along the City's shoreline.

Site -06+00 (2nd Avenue & Ocean Avenue along the Hereford Inlet shoreline)

Site -06+00 is located along the Hereford Inlet seawall near the transitional zone between the inlet shoreline and oceanfront beaches. Here, the western shoreline dune system tapers off into the seawall rocks leaving the wall as the primary shore protection feature in this region. At this line, a small dune feature still covers the rocks with a wide beach extending seaward approximately 400 feet to a berm ridge at elevation 7 feet NAVD88. From the berm, the beach slowly transitions over a wide (300 feet) flat beach face into a shallow water platform extending an additional 400 feet seaward of the shoreline (zero datum) position. Approximately 1,200 feet seaward of the seawall the nearshore slope steepens towards the inlet channel. The CRC's spring 2022 report (7/25/2022) showed a net gain of 4.91 yds³/ft of sand with over 43.93yds³/ft added to the beach advancing the shoreline position seaward 123 feet, most of the sand appears to have been derived from the nearshore and transported cross-shore to the beach as -39.03 yds³/ft of sand was lost below the zero datum. This onshore accretional trend reversed between June 2022 and October 2022 with a massive loss of sand -92.38 yds³/ft of sand resulting in a retreat of -215 feet in the shoreline position. For the year October 2021 to October 2022, the net changes were a -93-foot shoreline position (zero datum) retreat with a net loss of -91.28 yds³/ft of sand (Table 3).



Figure 8. This view, taken in October 2022, was from along the Hereford Inlet seawall looking east, note the intact dune system to the west (foreground) and exposed seawall to the east near the inlet jetty. A small remnant dune remains at line - 06+00 with a wide beach that extends seaward several hundred feet. Beach rapidly transitions here from a stable to accretive zone into an erosional zone near the terminal groin in the distance.



Site 00+00 (at the inlet jetty)

Site 00+00 is the first oceanfront profile line just south of the inlet jetty. This site was selected to show the extensive shoreline erosion and changes to the immediate nearshore region in proximity to the Hereford Inlet jetty. This profile site is located on the oceanfront side of the jetty and extends perpendicular from the seawall into the ocean. A dry, high tide beach has not persisted during the recent study interval. Instead, there was a wet beach at low tide during June 2021, October 2021, and June 2022 with episodes of wave scour in Jan 2021 and October 2022 resulting with white water at low tide adjacent to the seawall due to accelerated sand loss rates exceeding resupply of sand from back passing and inlet bypassing. As of the mid-June 2022 survey the northern oceanfront beach profiles showed 50 to 60-foot shoreline advances with large sand volume gains almost entirely in the nearby offshore regions as storms extracted sand from the back pass stockpile and transferred it north as a large bar offshore. By October 2022, scour had removed this early gain from the base of the seawall to the offshore survey limits. The observed spring to fall changes include no usable recreational beach, a net loss of -64.05 yds³/ft of sand with -79 feet of shoreline position (zero datum) retreat. The annual changes from October 2012 to October 2022 were more moderate because of the spring 2022 influx of back pass sand added to the system with -29 feet of shoreline retreat and a net volume loss of -26.39 yds³/ft of sand. Since CRC monitoring began in 2009, this area has suffered chronic erosion, despite multiple nourishment efforts. Its proximity to the inlet and orientation increase exposure of this beach to direct wave impacts from the northeast making it an erosional hotspot.



Figure 10. Aerial view of the "erosional hotspot" between the 2nd Ave. jetty south to the 3rd Avenue outfall pipe taken October 10, 2022, looking from seaward back at the rock revetment past the 3rd Ave. gazebo. Line 00+00 is located just south of the small jetty feature. Sand that accumulated here during spring 2022 both from the inlet ebb-tidal transport and sand back passing project has eroded. Fall 2022, conditions show that even at low tide there is no recreational beach remaining. Shoreline orientation transitions between the oceanfront and inlet shoreline with the current low and high tide lines now cutting through the terminal end of the seawall at the intersection of JFK Blvd and 2nd Avenue.


Site 06+00 (approximately at 4th Avenue)

This location is at the end of 4th Avenue where a degraded/damaged bulkhead was replaced with a new bulkhead in early 2018 to protect public infrastructure from storm damage. Located within the placement area of the sand back pass program, this site showed significant beach changes during the recent study interval. Here the beach (above zero elevation) showed substantial sand volume gains in spring 2021 and spring 2022 following sand transfer. Followed by significant erosion by fall removing much of the sand placed. Offshore sand accumulated this last year with a significant gain in spring 2022 that partially persisted through fall 2022. As of October 2022, no dune existed, with just a narrow dry/wet beach that remained between the bulkhead and ocean. A flat beach face slope extended the zero-elevation shoreline position nearly 180 feet seaward of the bulkhead. There's a small shallow trough and bar system present that extends another 200 feet from the shoreline that tapers into a relatively flat offshore slope. Net result of the 2022 spring to fall changes was a loss of -63.77 yds³/ft of sand with -70 feet of shoreline retreat. Onshore, the loss was -24.41yds³/ft while below the zero datum the site lost another -39.36 yds³/ft of sand as the spring deposition eroded. The annual change from October 2021 to October 2022 was a net gain of 37.95 yds³/ft of sand despite the extensive fall erosion, with a more modest shoreline advance of 18 feet between this interval. Most of the deposition remained below the zero datum (35.45yds³/ft) while onshore the net gain was limited (2.50 yds³/ft).



Figure 12. Taken from site 06+00 the view here is looking north along the new bulkhead. A small wet dry beach remained at low tide with some remnants of the post sand transfer beach remaining in the forefront of the photo. There is a steep drop off nearly 4 feet from the top of the remaining placement fill to the current eroded beach, a stark transition in conditions on the beach in front of the bulkhead. The 3rd Ave. gazebo is in the far distance with the exposed outfall pipe on the beach.



Site 12+00 (between 6th and 7th Avenues)

The site is in the northern portion of the island 1200 feet south of the Hereford Inlet jetty. This area is located where JFK Blvd transitions landward nearly 100 feet providing additional beach width. Due to the proximity to the inlet and direct impact from northeast storms this region has suffered chronic erosion. In January 2021, the beach was eroded landward to the bulkhead position with no dry high tide beach present. Sand backpassing placed sand by June 2021 and restored the dry beach berm that extended approximately 150 feet seaward of the bulkhead position. Subsequent erosion removed the dry beach berm and by October 2021 only a wet beach persisted. The spring 2022 back passing project once again restored the dry beach width by June 2022. The dry beach has persisted longer this year but with a flatter slope extending onto a shallow nearshore slope. Offshore sand deposition over the summer and fall added significant sand volumes to the nearshore and offshore slopes to the profile limits. Despite the sand back pass sand placement in 2021 and 2022 no dune was developed or existed at this site throughout the recent study interval, shore protection relies on the bulkhead and an older landward revetment along JFK Blvd. The net shoreline and sand volume changes from June 2022 to October 2022 were positive with 86.44 yds³/ft of sand accumulating with the shoreline position advancing seaward 67 feet. However, almost all of this sand volume gain occurred nearshore and offshore while the onshore sand volume remained essentially unchanged (0.16yds³/ft). The shoreline advance was a result of the eroded recreational berm being flattened moving sand seaward creating a more gradual sloped and wider beach as seen in figure 13 below. The net annual change from October 2021 to October 2022 was a gain of 94.71 yds³/ft of sand as the zero-datum shoreline position advanced seaward 114 feet residual from the 2022 back passing effort.



Figure 14. Above is an aerial view that shows the wider beach between 6th and 7th Avenues with a newer bulkhead protecting a recreational area and handicap beach access path. Photo was taken in October 2022 by Ted Kingston for the CRC to show the beach from offshore looking landward towards the road. No dune existed in this location during the study interval but there is a narrow dry beach at the base of the bulkhead with a wider wet beach at low tide.



Site 20+00 (between 9th and 10th Avenues)

This site is located 2,000 feet south of the inlet jetty and was the location of a well-established dune system that had been relatively stable until destroyed. A new bulkhead was installed seaward of the older timber bulkhead revetment located along the landward side of JFK Blvd and now serves as the primary shore protection feature in lieu of the previous dune feature. The January 2021 profile in the series of profiles displayed on the plot on the following page shows the beach configuration shortly after installation. The bulkhead at elevation 12 feet NAVD88 provided the primary storm protection with 100 feet of dry beach seaward but no dune feature. Between June 2021 and October 2022, sand ramped up along the seaward toe of the bulkhead to form a small unvegetated dune feature forward of the bulkhead location at approximately the same elevation. Sand placement occurred twice here during the study interval as part of the sand back passing program. Both times a dry recreational berm was created that extended seaward of the dune toe approximately 200 feet. The cycle of erosion rapidly cut into the beach and removed sand from onshore with only modest accumulation seen offshore indicated longshore transport dominated sediment movement. By October 2022, the small dune had remained intact continuing to accumulate aeolian sand, but the beach had eroded severely. The spring 2022 sand back pass operation provided 15.45 yds³/ft. in new sand above the zero datum in comparison with October 2021, but the offshore region lost 14.11 yds³/ft. with the loss of an offshore bar. By fall 2022, erosion had removed -24.44 yds³/ft of sand from the site with the majority lost onshore while offshore the volume was relatively stable (-0.61yds³/ft). The net annual loss was -25.99 yds³/ft of sand with -17.61 yds³/ft eroded offshore and 8.38 yds³/ft lost onshore, while the shoreline retreated -55 feet.



Figure 16. View to the south taken from the beach between 9th and 10th Avenues in October 2022, following sand placement transferred from Wildwood. The beach is wider with a ramp up to the elevation of the bulkhead. A dune fence was installed just seaward of the bulkhead position, but no dune grass has colonized the region seaward of the bulkhead despite the presence of a narrow stretch of dune grass immediately landward of the bulkhead line.



Site 30+00 (13th Avenue)

This site located near 13th Avenue 3,000 feet south of the inlet jetty was initially relatively stable with a wellestablished dune system from 2009-2020 when accelerated erosion began cutting away the dune. By the start of 2021, the remaining dune was badly scarped on the seaward slope and the crest elevation reduced to just about 12 feet NADV88 with no dry beach seaward of the dune scarp. A major sand back passing effort in spring 2021 restored a dune with crest elevations between 15-16 feet NAVD88 and a beach extending nearly 200 feet seaward of the dune. By October 2021, continued erosion reduced the recreational dry beach width to with 50 feet of the seaward dune toe but the dune remained largely unscathed. Sand back passing efforts again in spring 2022 restored some beach width seaward of the dune. Erosion accelerated in 2022 and by October 2022 the dry beach was eroded, and the dune cut landward nearly to the landward crest leaving a steeper seaward slope and reducing the overall width by more than 50%. Current configuration leaves a narrow (10') crest at about elevation 15 feet NAVD88 with a base of less than 100 feet. The seaward toe is scarped with essentially no beach seaward of the remaining dune. By fall 2022, the outer extent of the seafloor is deeper with no significant bar present. A nearshore trough was filled with sand creating a shallower nearshore slope. From June 2022 to October 2022, the shoreline retreated -102 feet with a loss of -54.37 yds³/ft. of sand stripped from the site. For the year, shoreline and volume losses were even greater, despite sand backpassing in the spring of 2022, by fall of 2022, the shoreline position had retreated -141 feet with the loss of -73.34 yds³/of sand from conditions surveyed on October 2021. Over half (59%) of this loss occurred from the dune crest seaward into the shallow waters with -42.96 yds3/ft of sand eroded. This extensive loss of beach and dune leaves this section of remaining dune, in its current configuration, extremely vulnerable to continued storm damage.



Figure 18. View to the south along the seaward dune crest in October 2022. A narrow strip of sand separates the ocean from the seaward dune slope with wave runup lapping at the toe. The 2022 conditions left the dune at this site vulnerable to storm waves. The landward dune slope is still well vegetated with established grasses and shrubs but in between the restored slope is barren with two rows of fencing installed to capture aeolian sand. 15th Street lifeguard building is seen in the distance at the landward dune toe.



Site 40+00 (17th Avenue)

Positioned 4,000 feet south of the 2nd Avenue jetty, this site is located two blocks south of the lifeguard station in the mid-section of the City's oceanfront beaches. This site is transitional between the large sand volumes placed to the north centered around the 15th Ave. lifeguard building and the three North Wildwood piers further south. There is an approximately 100-foot landward offset in the dune position in this region with a wider beach seaward making this section of dune less vulnerable to storm damages. As a result, the seaward slope is well vegetated and well established providing significant storm protection for the boardwalk and landward properties. As of October 2022, the dune was approximately 150 feet wide at the toe with a crest elevation of approximately 16 feet NAVD 88. Approximately 75 feet of dry beach extended seaward of the seaward dune toe with almost another 200 feet of wet beach extending to the zero-datum elevation. The nearshore slope is relatively shallow and flat over 350 feet to where the seafloor depth increases further offshore. The October 2022 beach conditions represent the most eroded configuration surveyed at this site during this reports study period shown on the plots from January 2021 to October 2022. Sand backpass projects in spring 2021 and 2022 extended the dry recreational berm to 200 feet seaward of the dune toe. Erosion removed approximately 50 feet of berm width from June 2021 to October 2021, but the more severe erosion observed between June 2022 and October 2022 flattened out about three quarters of the post project dry recreational berm width. The dune remained intact but has become more vulnerable to potential storm wave runup than previously observed. From June 2022 to October 2022, the shoreline (zero datum position) retreated -26 feet with a net loss of -32.08 yds³/ft of sand from the site. Most of the loss was from the beach with -22.71 yds³/ft eroded. The net annual loss reflects the longer-term erosional trend here with -41.96 yds³/ft of sand removed resulting in -61 feet of shoreline retreat from October 2021 to October 2022.



Figure 20. View to the south from near 17th Street, the photo shows the well-established vegetated dune system seaward of the boardwalk in October 2022. The high-water line is approaching the dune, but a wide lower elevation beach still extends several hundred feet seaward of the dune toe.



Site 52+00 (21st Avenue)

This site is located immediately north of the 22nd Avenue pier. A well-developed dune has persisted here with extensive vegetation on the landward slope and toe. The dune width is nearly 200 feet at the base with a crest elevation of approximately 16 feet NAVD88. The dry beach width at this location extends over 100 feet seaward of the seaward dune toe (see fig. 22 below) as of October 2022. Similarly, to 17th Street, observed changes during this study interval include a decrease in beach elevation and reduction in the dry beach berm width. Despite erosion, the dune has remained intact protected from storm damage by the wider beach gained from the landward offset in the dune position. The beach configuration observed in January 2021 was at its widest and greatest in elevation during this recent study interval. The beach face slope and berm eroded in each of the following surveys creating a flatter wide low elevation beach that still extend seaward of the dune toe over 300 feet protecting the dune. The net annual beach changes included a loss of -29.46 yds³/ft. resulting in -57 feet of shoreline retreat from October 2021 to October 2022. Seasonal adjustments between June 2021 and October 2022 were more modest with a net loss of -12.22 yds3/ft of sand and just -3 feet of shoreline (zero datum) retreat. Onshore changes were even more modest with a loss of just -5.18 yds³/ft of sand.



Figure 22. An aerial view taken by Ted Kingston for the CRC in October 2022, looking north shows the well-established dune system in this region just north of the 22nd Avenue pier. The high-water line is clearly visible as is the seaward offset in the dune location near the 15th Avenue lifeguard station. South of this offset, there is approximately 150 feet of dry beach width buffering the dune while to the north the high-water line is lapping at the seaward dune toe.



Site 66+00 (Juniper Avenue)

This site located in the southern section of the city's oceanfront adjacent to the north side of the southernmost pier in North Wildwood at Juniper Avenue. During the 2009 state and local hydrologic fill project, an engineered dune system was originally constructed seaward of the piers but proved unsustainable due to the seaward offset and shoreline orientation. This cross section starts immediately adjacent to the north side of the pier at Juniper Avenue then drops down to the beach between the piers at 26th and Juniper Avenues. Several piles of sand have persisted in various forms placed up against the remnant concrete wall at the seaward tip of the pier creating small unvegetated dune like features. As of October 2022, there was only a narrow beach at low tide seaward of the northern pier steel bulkhead, the wet dry line occurred nearly 100 feet further landward between the two piers. This site gained sand from June 2022 to October 2022 added largely as a nearshore and offshore bar while the beach remained relatively stable. The net sand gain was 23.17 yds³/ft. with just 1.14 yds³/ft added onshore. Sand added to the nearshore bar that was welding to the beach resulted in 57 feet of seaward advancement in the shoreline (zero datum) position. Despite this modest seasonal gain, the net annual changes from October 2021 to October 2022 were a loss of -24.54 yds³/ft. of sand and -61 feet of shoreline retreat. Some of this volume loss was in the form of one of the sand piles being diminished in size but the majority was eroded from the beach face slope and nearshore bar.



Figure 24. The photo above was taken in October 2022, view to the north looking along the seaward edge of the pier was taken near low tide and shows only a wet beach present seaward of the pier end. The steel bulkhead provides the only significant storm protection for the developed amusement and water park pier leaving it vulnerable to wave overtopping.



Summary/Conclusions:

North Wildwood conducted major sand transfer efforts in spring 2021 (357,000 cubic yards (cy)) and again in spring 2022 (361,221 cy) moving over 718,000 cubic yards of sand from the beach in the City of Wildwood north to along the erosional oceanfront beaches in North Wildwood. Redistribution is readily observed in the shoreline and sand volume changes from June 2022 to October 2022. Despite the addition of this vast quantity of sand, the net sand volume change for 2022 was an estimated net loss of -381,000 cubic yards (Figure 7) of sand. The erosional hotspot near the jetty and the region south of 9th Street to 16th Street suffered the worst erosion with approximately –530,000 cy of sand removed from the entire monitored engineered beach, based on DEM (Figure 7) comparisons. This loss was partially offset by a gain of nearly 149,000 cy, primarily on the inlet beach and in the oceanfront region from 4th Avenue to 9th Avenue in the onshore, nearshore and offshore regions. Shoreline (zero datum) position changes were also extensive, ranging from - 296 feet of retreat along the inlet revetment near the Hereford Inlet jetty to +114 feet of seaward advancement between 6th and 7th Avenues. In addition, shoreline losses from 10th Avenue to 16th Avenue ranged from -77 feet to -141 feet of retreat. These onshore losses resulted in the depletion of the beaches and waves cutting into the seaward dune slope, leaving the remaining dune system extremely vulnerable to additional storm damage, and the region along the JFK Blvd revetment near the jetty vulnerable to storm wave overtopping.

From June 2022 to October 2022, the net volume loss as calculated when comparing survey elevations (Figure 6) was -277,500 cy of sand or approximately 77% of 361,000 cy of sand placed this spring. The worse erosion occurred near the jetty and from the dunes and beach between 10th Avenue to 16thAvenue. Overall, -389,158 cy of sand (Figure 6) was eroded from the North Wildwood shoreline from June 2022 to October 2022 across the entire survey area. This loss was partially offset by a gain of 111,635 cy of sand (Figure 6) again primarily deposited nearshore and offshore between 5th Avenue to 10th Avenue, at the northwest end of the inlet shoreline and as a shore parallel bar that continued south from 10th Avenue to the near the piers, where the sand begins to weld back to the shoreline at the Wildwood border. Hurricanes Fiona and remnants of Ian were two major storm events during this time interval that contributed heavily to this severe erosion. The CRC did not conduct immediate post storm surveys to quantify the damage of each individual storm, but these numbers do provide a good estimate of the combined damages associated with these two storm events.

With the USACE project for the Wildwoods still delayed, immediate relief will require State and local efforts to restore the beach and dune system to ensure community resilience. The City of North Wildwood is seeking State assistance with its expenses incurred through multiple sand back passing projects it undertook in lieu of the federal project. Before summer of 2023, another sand backpass project may be required to maintain an adequate level of storm protection and ensure a recreational beach for residents and tourist activities. An alternative to another sand backpassing project, would be to pursue a hydraulic beach restoration project from Hereford Inlet as originally conducted in 2009. Such a project would allow full restoration of the original dune and beach design template, and significantly augment the sediment budget beyond the level provided through the municipalities sand backpassing efforts. State and local cooperation and assistance remains the best alternative to address the current erosional crisis and for recovering some expenses incurred by the City in the absence of the federal project's implementation. State and local efforts are underway to expedite a decision on the federal project this winter.

STATE OF NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION WATERSHED & LAND MANAGEMENT Mail Code 501-02A, P.O. Box 420, Trenton, New Jersey 08625-0420 Telephone: (609) 777-0454 or Fax: (609) 777-3656 www.nj.gov/dep/landuse



PERMIT



In accordance with the laws and regulation Protection hereby grants this permit to pe with due cause and is subject to the term	ns of the State of New Jersey, t rform the activities described is, conditions, and limitations	he Department of Environmental below. This permit is revocable listed below and on the attached	Approval Date February 14, 2023
pages. For the purpose of this docu authorization, waiver, etc." Violation of a the implementing rules and may subject the	iment, "permit" means "appi any term, condition, or limitation e permittee to enforcement action	roval, certification, registration, on of this permit is a violation of on.	Expiration Date February 13, 2028
Permit Number(s):	Type of Approval(s):	ri i apana i panaki panga arapanti anan anan	Governing Rule(s):
0507-22-0001.1 LUP220002	WFD In-water Individu	al Permit	N.J.A.C. 7:7-1.1(a)
Permittee:		Site Location:	
Robert Panetta 161 Freedom Rider Trail Glen Mills, PA 19342		Block(s) & Lot(s): [119.02, Municipality: North Wildw County: Cape May	4] ood City
· **** **** * ***			
Description of Authorized Activit	ies:		
the construction of 6 piles. This do bulkhead to be raised by 2.25'. All This project is authorized under a (N.J.A.C. 7:7-1.1 et seq.), as amend The Department has determined th This approval does not obviate the within their community's Special F and minimum NFIP standards, rega all proposed construction or other of	action of two docks, each ocument also legalizes the in association with a resid and in conditional compli- ed on October 5, 2021, pr that the herein approved a conditional Floodplain Admin flood Hazard Area is com ardless of any state-issued levelopment within their S	e current bulkhead alignment lential development on the pa iance with the applicable C ovided that all conditions to the activities meet the requirement istrator's responsibility to en- apliant with the local Flood d permits. FEMA requires con FHA in order to participate to	and authorizes the height of the urcel(s) referenced above. oastal Zone Management Rules follow are met. <i>ints of the (FHACA/CZM) rules.</i> <i>nsure all development occurring</i> <i>Damage Prevention Ordinance,</i> <i>ommunities to review and permit</i> <i>in the NFIP.</i>
Prepared by:		in the second	Received and/or Recorded by
Becky Mazzei		$x_{1} = x_{1}^{2} = \frac{1}{a_{1}^{2}} \left[x_{1}^{2} + x_{2}^{2} + \frac{1}{a_{1}^{2}} + \frac$	County Clerk:
If the permittee undertakes any regulat permit, such action shall constitute the as the permittee's agreement to abide by	ted activity, project, or deve permittee's acceptance of the y the requirements of the per-	elopment authorized under this ne permit in its entirety as well mit and all conditions therein.	
This permit is	s not valid unless authoriz	zing signature appears on the	e last page.

STATEMENT OF AUTHORIZED IMPACTS:

The authorized activities allow for the permittee to undertake impacts to regulated areas as described herein Additional impacts to regulated areas without prior Department approval shall constitute a violation of the rules under which this document is issued and may subject the permittee and/or property owner to enforcement action, pursuant to N.J.A.C. 7:7-2.1.

PRE-CONSTRUCTION CONDITIONS:

- 1. This permit is not valid until such time as you have obtained a Department of the Army authorization. You are advised to contact the Philadelphia District at 215-656-6728 if your project is located south of the Manasquan River or the New York District at 212-264-3912 if your project is located north of the Manasquan River.
- 2. Within 90 days of permit issuance and prior to any construction or site preparation of the structures authorized under this permit, the permittee must remove the 12' wide fixed pier with stairs, the 4' x 10' float, and one pile, all as indicated on the approved plans.

SPECIAL CONDITIONS:

- 1. The structures are not to exceed the dimensions as specified on the approved plans. No more than four (4) vessels may be moored at any time. All structures and mooring areas shall be within the permittee's property line extension.
- 2. Consistent with Assembly Bill, No. 2804, P.L. 2007, CHAPTER 113 the use of creosote treated material (or other descriptive term from the law) in the construction of the authorized structure(s) is prohibited.
- 3. For the dock structures, the space between horizontal planking shall be maximized and width of horizontal planking minimized to the maximum extent practicable. Under normal circumstances, a minimum of 3/8 inch, ½ inch, ¾ inch, or one inch space is to be provided for four inch, six inch, eight to 10 inch, or 12 inch plus wide planks, respectively.
- 4. The width of the dock or pier shall not exceed twice the clearance between the structure and the surface of the ground below or the water surface at mean high water (measured from the bottom of the stringers). Floating docks are not subject to the height requirement, however the floating docks shall be constructed such that it does not rest on the bottom of the waterbody during the low tide event.
- 5. This permit does not authorize dredging activities. If dredging is required in the future, a new Waterfront Development application showing compliance with 7:7-12.9 New Dredging will be required to be submitted to this Division.
- 6. This permit is issued subject to compliance with N.J.A.C. 7:7-27.2 <u>Conditions that apply to all coastal permits</u>.

STANDARD CONDITIONS:

1. The issuance of a permit shall in no way expose the State of New Jersey or the Department to liability for the sufficiency or correctness of the design of any construction or structure(s). Neither the State nor the Department shall, in any way, be liable for any loss of life or property that may occur by virtue of the activity or project conducted as authorized under a permit.

- 2. The issuance of a permit does not convey any property rights or any exclusive privilege.
- 3. The permittee shall obtain all applicable Federal, State, and local approvals prior to commencement of regulated activities authorized under a permit.
- 4. A permittee conducting an activity involving soil disturbance, the creation of drainage structures, or changes in natural contours shall obtain any required approvals from the Soil Conservation District or designee having jurisdiction over the site.
- 5. The permittee shall take all reasonable steps to prevent, minimize, or correct any adverse impact on the environment resulting from activities conducted pursuant to the permit, or from noncompliance with the permit.
- 6. The permittee shall immediately inform the Department of any unanticipated adverse effects on the environment not described in the application or in the conditions of the permit. The Department may, upon discovery of such unanticipated adverse effects, and upon the failure of the permittee to submit a report thereon, notify the permittee of its intent to suspend the permit.
- 7. The permittee shall immediately inform the Department by telephone at (877) 927-6337 (WARN DEP hotline) of any noncompliance that may endanger public health, safety, and welfare, or the environment. The permittee shall inform the Watershed & Land Management by telephone at (609) 777-0454 of any other noncompliance within two working days of the time the permittee becomes aware of the noncompliance, and in writing within five working days of the time the permittee becomes aware of the noncompliance. Such notice shall not, however, serve as a defense to enforcement action if the project is found to be in violation of this chapter. The written notice shall include:
 - i. A description of the noncompliance and its cause;
 - ii. The period of noncompliance, including exact dates and times;
 - iii. If the noncompliance has not been corrected, the anticipated length of time it is expected to continue; and
 - iv. The steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.
- 8. Any noncompliance with a permit constitutes a violation of this chapter and is grounds for enforcement action, as well as, in the appropriate case, suspension and/or termination of the permit.
- 9. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the authorized activity in order to maintain compliance with the conditions of the permit.
- 10. The permittee shall employ appropriate measures to minimize noise where necessary during construction, as specified in N.J.S.A. 13:1G-1 et seq. and N.J.A.C. 7:29.
- 11. The issuance of a permit does not relinquish the State's tidelands ownership or claim to any portion of the subject property or adjacent properties.
- 12. The issuance of a permit does not relinquish public rights to access and use tidal waterways and their shores.
- 13. The permittee shall allow an authorized representative of the Department, upon the presentation of credentials, to:

- i. Enter upon the permittee's premises where a regulated activity, project, or development is located or conducted, or where records must be kept under the conditions of the permit;
- ii. Have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit; and
- iii. Inspect, at reasonable times, any facilities, equipment, practices, or operations regulated or required under the permit. Failure to allow reasonable access under this paragraph shall be considered a violation of this chapter and subject the permittee to enforcement action.
- 14. The permittee shall not cause or allow any unreasonable interference with the free flow of a regulated water by placing or dumping any materials, equipment, debris or structures within or adjacent to the channel while the regulated activity, project, or development is being undertaken. Upon completion of the regulated activity, project, or development, the permittee shall remove and dispose of in a lawful manner all excess materials, debris, equipment, and silt fences and other temporary soil erosion and sediment control devices from all regulated areas.
- 15. The permittee and its contractors and subcontractors shall comply with all conditions, site plans, and supporting documents approved by the permit.
- 16. All conditions, site plans, and supporting documents approved by a permit shall remain in full force and effect, so long as the regulated activity, project, or development, or any portion thereof, is in existence, unless the permit is modified pursuant to the rules governing the herein approved permits.
- 17. The permittee shall perform any mitigation required under the permit in accordance with the rules governing the herein approved permits.
- 18. If any condition or permit is determined to be legally unenforceable, modifications and additional conditions may be imposed by the Department as necessary to protect public health, safety, and welfare, or the environment.
- 19. Any permit condition that does not establish a specific timeframe within which the condition must be satisfied (for example, prior to commencement of construction) shall be satisfied within six months of the effective date of the permit.
- 20. A copy of the permit and all approved site plans and supporting documents shall be maintained at the site at all times and made available to Department representatives or their designated agents immediately upon request.
- 21. The permittee shall provide monitoring results to the Department at the intervals specified in the permit.
- 22. A permit shall be transferred to another person only in accordance with the rules governing the herein approved permits.
- 23. A permit can be modified, suspended, or terminated by the Department for cause.
- 24. The submittal of a request to modify a permit by the permittee, or a notification of planned changes or anticipated noncompliance, does not stay any condition of a permit.
- 25. Where the permittee becomes aware that it failed to submit any relevant facts in an application, or submitted incorrect information in an application or in any report to the Department, it shall promptly submit such facts or information.

- 26. The permittee shall submit email notification to the Bureau of Coastal & Land Use Compliance & Enforcement at <u>CLU_tomsriver@dep.nj.gov</u> at least 3 days prior to commencement of site preparation and/or regulated activities, whichever comes first. The notification shall include proof of completion of all pre-construction conditions, including proof of recording of permits, approved plans and/or conservation easements, if required. The permittee shall allow an authorized Bureau representative on the site to inspect to ensure compliance with this permit.
- 27. The permittee shall record the permit, including all conditions listed therein, with the Office of the County Clerk (the Registrar of Deeds and Mortgages, if applicable) of each county in which the site is located. The permit shall be recorded within 30 calendar days of receipt by the permittee, unless the permit authorizes activities within two or more counties, in which case the permit shall be recorded within 90 calendar days of receipt. Upon completion of all recording, a copy of the recorded permit shall be forwarded to Watershed & Land Management at the address listed on page one of this permit.

APPROVED PLAN(S):

The drawing hereby approved consists of one (1) sheet prepared by Andrew C. Shawl, P.E., dated November 4, 2022, unrevised, and entitled:

"NJDEP PERMIT PLAN, 1303 HOFFMAN CANAL AVENUE, BLOCK 119.02 – LOT 4, CITY OF NORTH WILDWOOD, CAPE MAY COUNTY, NJ."

APPEAL OF DECISION:

Any person who is aggrieved by this decision may submit an adjudicatory hearing request within 30 calendar days after public notice of the decision is published in the DEP Bulletin (available at www.nj.gov/dep/bulletin). If a person submits the hearing request after this time, the Department shall deny the request. The hearing request must include a completed copy of the Administrative Hearing Request Checklist (available at www.nj.gov/dep/landuse/forms.html). A person requesting an adjudicatory hearing shall submit the original hearing request to: NJDEP Office of Legal Affairs, Attention: Adjudicatory Hearing Requests, Mail Code 401-04L, P.O. Box 402, 401 East State Street, 7th Floor, Trenton, NJ 08625-0402. Additionally, a copy of the hearing request shall be submitted to the Director of Watershed & Land Management at the address listed on page one of this permit. In addition to your hearing request, you may file a request with the Office of Dispute Resolution to engage in alternative dispute resolution. Please see www.nj.gov/dep/odr for more information on this process.

If you need clarification on any section of this permit or conditions, please contact Watershed & Land Management staff by phone at (609) 777-0454.

Approved By:

Funding Claus Digitally signed by Lindsey J. Davis Date: 2023.02.14 08:52:25 -05'00'

Lindsey J. Davis, Environmental Scientist 3 Bureau of Coastal Permitting Watershed & Land Management

c: Municipal Clerk, North Wildwood City Municipal Construction Official, North Wildwood City Agent (original) – Michael Lucey



STATE OF NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION WATERSHED & LAND MANAGEMENT Mail Code 501-02A, P.O. Box 420, Trenton, New Jersey 08625-0420 Telephone: (609) 777-0454 or Fax: (609) 777-3656 www.nj.gov/dep/landuse



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PERMIT

In accordance with the laws and regulations of Protection hereby grants this permit to perfor with due cause and is subject to the terms, of pages. For the purpose of this docume authorization, waiver, etc." Violation of any the implementing rules and may subject the per-	of the State of New Jersey, the rm the activities described 1 conditions, and limitations 1 nt, "permit" means "appr term, condition, or limitation ermittee to enforcement action	he Department of Environmental below. This permit is revocable isted below and on the attached oval, certification, registration, on of this permit is a violation of on.	Approval Date January 31, 2023 Expiration Date January 30, 2028
Permit Number(s):	Type of Approval(s)	una una na n	Governing Rule(s):
0507-15-0002.2 LUP220001	WFD In-water Individ	dual Permit	N.J.A.C. 7:7-1.1(a)
Permittee:		Site Location:	1
Leonard & Barbara Carosiello 412 Southwest 15th Avenue North Wildwood City, NJ 08260		Block(s) & Lot(s): [92.01, 9 Municipality: North Wildw County: Cape May	9] [92.01, 9.01] ood City
Description of Authorized Activities			: 1
This document authorizes the removal the eastern property line; the legalizat fixed pier and 6 piles; the construction three connected segments: 5' x 14.4' structures are associated with a resider. This project is authorized under and (N.J.A.C. 7:7-1.1 et seq.), as amended The Department has determined that This approval does not obviate the low within their community's Special Flood and minimum NFIP standards, regard all proposed construction or other dev	of an existing 9' x 12' tion of an existing 22' n of a 3' x 20' ramp of f, 5' x 14.5' and 5' x 2 atial development on the in conditional compli- on October 5, 2021, pr the herein approved a local Floodplain Admini- bod Hazard Area is com- lless of any state-issued relopment within their S	jet ski float and a portion of x 15.26' fixed pier which we extending from a 4' x 4.2' f 21.5'; and the construction of e parcel(s) referenced above. ance with the applicable Co ovided that all conditions to ctivities meet the requirement strator's responsibility to em- pliant with the local Flood d permits. FEMA requires co FHA in order to participate	a floating dock that extends over vill be reduced to an 8' x 15.26' ixed pier to a floating dock with f a 5' x 11' jet ski float. These pastal Zone Management Rules follow are met. Ints of the (FHACA/CZM) rules. Insure all development occurring Damage Prevention Ordinance, immunities to review and permit in the NFIP.
Prepared by:			Received and/or Recorded by
Becky Mazzei			County Citra.
If the permittee undertakes any regulated permit, such action shall constitute the per as the permittee's agreement to abide by th	activity, project, or deve rmittee's acceptance of the ne requirements of the per	clopment authorized under this ne permit in its entirety as well mit and all conditions therein.	
This permit is n	ot valid unless authori	zing signature appears on th	e last page.

STATEMENT OF AUTHORIZED IMPACTS:

The authorized activities allow for the permittee to undertake impacts to regulated areas as described below. Additional impacts to regulated areas without prior Department approval shall constitute a violation of the rules under which this document is issued and may subject the permittee and/or property owner to enforcement action, pursuant to N.J.A.C. 7:7-29.

PRE-CONSTRUCTION CONDITIONS:

- 1. This permit is not valid until such time as you have obtained a Department of the Army authorization. You are advised to contact the Philadelphia District at 215-656-6728 if your project is located south of the Manasquan River or the New York District at 212-264-3912 if your project is located north of the Manasquan River.
- 2. Within 90 days of permit issuance, the permittee must remove the 9' x 12' jet ski float, a portion of the floating dock that extends over the eastern property line and reduce the width of the 22' x 15.26' fixed pier to 8', all as indicated on the approved plans.

SPECIAL CONDITIONS:

- 1. To protect sensitive habitat for the State-listed Osprey, the permittee shall adhere to a seasonal restriction on the use of heavy construction equipment/machinery within 300 meters of any active osprey nest along the project limit of disturbance from **April 1 through August 31** of each calendar year. The initiation and implementation of work which generates disturbance (e.g., sound levels, visual interruption) that is out of character with what currently exists at or surrounding the anticipated work area during the restricted time period recommended above may result in the permittee being in violation of the "take" clause within State of New Jersey Endangered and Nongame Species Conservation Act (N.J.S.A. 23:2A-1). Please note that adherence to this seasonal restriction shall also be applied if nest building and nest occupancy is observed at any given osprey nest location during the months of March and April of the given calendar year of work.
- 2. The structures are not to exceed the dimensions as specified on the approved plans. No more than four (4) vessels may be moored at any time. All structures and mooring areas shall be within the permittee's property line extension.
- 3. Consistent with Assembly Bill, No. 2804, P.L. 2007, CHAPTER 113 the use of creosote treated material (or other descriptive term from the law) in the construction of the authorized structure(s) is prohibited.
- 4. For the dock structures, the space between horizontal planking shall be maximized and width of horizontal planking minimized to the maximum extent practicable. Under normal circumstances, a minimum of 3/8 inch, ½ inch, ¾ inch, or one inch space is to be provided for four inch, six inch, eight to 10 inch, or 12 inch plus wide planks, respectively.
- 5. The clearance between the proposed dock/pier and the water surface at mean high tide (as measured from the bottom of the stringers) shall be a minimum of one-half the width of the proposed structure.
- 6. The lifts shall be open lifts. No decking/solid structures may be placed on the lifts.
- 7. This permit does not authorize dredging activities. If dredging is required in the future, a new Waterfront Development application showing compliance with 7:7-12.9 New Dredging will be required to be submitted to this Division.
- 8. This permit is issued subject to compliance with N.J.A.C. 7:7-27.2 <u>Conditions that apply to all coastal</u> permits.

STANDARD CONDITIONS:

- 1. The issuance of a permit shall in no way expose the State of New Jersey or the Department to liability for the sufficiency or correctness of the design of any construction or structure(s). Neither the State nor the Department shall, in any way, be liable for any loss of life or property that may occur by virtue of the activity or project conducted as authorized under a permit.
- 2. The issuance of a permit does not convey any property rights or any exclusive privilege.
- 3. The permittee shall obtain all applicable Federal, State, and local approvals prior to commencement of regulated activities authorized under a permit.
- 4. A permittee conducting an activity involving soil disturbance, the creation of drainage structures, or changes in natural contours shall obtain any required approvals from the Soil Conservation District or designee having jurisdiction over the site.
- 5. The permittee shall take all reasonable steps to prevent, minimize, or correct any adverse impact on the environment resulting from activities conducted pursuant to the permit, or from noncompliance with the permit.
- 6. The permittee shall immediately inform the Department of any unanticipated adverse effects on the environment not described in the application or in the conditions of the permit. The Department may, upon discovery of such unanticipated adverse effects, and upon the failure of the permittee to submit a report thereon, notify the permittee of its intent to suspend the permit.
- 7. The permittee shall immediately inform the Department by telephone at (877) 927-6337 (WARN DEP hotline) of any noncompliance that may endanger public health, safety, and welfare, or the environment. The permittee shall inform the Watershed & Land Management by telephone at (609) 777-0454 of any other noncompliance within two working days of the time the permittee becomes aware of the noncompliance, and in writing within five working days of the time the permittee becomes aware of the noncompliance. Such notice shall not, however, serve as a defense to enforcement action if the project is found to be in violation of this chapter. The written notice shall include:
 - i. A description of the noncompliance and its cause;
 - ii. The period of noncompliance, including exact dates and times;
 - iii. If the noncompliance has not been corrected, the anticipated length of time it is expected to continue; and
 - iv. The steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.
- 8. Any noncompliance with a permit constitutes a violation of this chapter and is grounds for enforcement action, as well as, in the appropriate case, suspension and/or termination of the permit.
- 9. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the authorized activity in order to maintain compliance with the conditions of the permit.
- 10. The permittee shall employ appropriate measures to minimize noise where necessary during construction, as specified in N.J.S.A. 13:1G-1 et seq. and N.J.A.C. 7:29.
- 11. The issuance of a permit does not relinquish the State's tidelands ownership or claim to any portion of the subject property or adjacent properties.
- 12. The issuance of a permit does not relinquish public rights to access and use tidal waterways and their shores.

- 13. The permittee shall allow an authorized representative of the Department, upon the presentation of credentials, to:
 - i. Enter upon the permittee's premises where a regulated activity, project, or development is located or conducted, or where records must be kept under the conditions of the permit;
 - ii. Have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit; and
 - iii. Inspect, at reasonable times, any facilities, equipment, practices, or operations regulated or required under the permit. Failure to allow reasonable access under this paragraph shall be considered a violation of this chapter and subject the permittee to enforcement action.
- 14. The permittee shall not cause or allow any unreasonable interference with the free flow of a regulated water by placing or dumping any materials, equipment, debris, or structures within or adjacent to the channel while the regulated activity, project, or development is being undertaken. Upon completion of the regulated activity, project, or development, the permittee shall remove and dispose of in a lawful manner all excess materials, debris, equipment, and silt fences and other temporary soil erosion and sediment control devices from all regulated areas.
- 15. The permittee and its contractors and subcontractors shall comply with all conditions, site plans, and supporting documents approved by the permit.
- 16. All conditions, site plans, and supporting documents approved by a permit shall remain in full force and effect, so long as the regulated activity, project, or development, or any portion thereof, is in existence, unless the permit is modified pursuant to the rules governing the herein approved permits.
- 17. The permittee shall perform any mitigation required under the permit in accordance with the rules governing the herein approved permits.
- 18. If any condition or permit is determined to be legally unenforceable, modifications and additional conditions may be imposed by the Department as necessary to protect public health, safety, and welfare, or the environment.
- 19. Any permit condition that does not establish a specific timeframe within which the condition must be satisfied (for example, prior to commencement of construction) shall be satisfied within six months of the effective date of the permit.
- 20. A copy of the permit and all approved site plans and supporting documents shall be maintained at the site at all times and made available to Department representatives or their designated agents immediately upon request.
- 21. The permittee shall provide monitoring results to the Department at the intervals specified in the permit.
- 22. A permit shall be transferred to another person only in accordance with the rules governing the herein approved permits.
- 23. A permit can be modified, suspended, or terminated by the Department for cause.
- 24. The submittal of a request to modify a permit by the permittee, or a notification of planned changes or anticipated noncompliance, does not stay any condition of a permit.
- 25. Where the permittee becomes aware that it failed to submit any relevant facts in an application or submitted incorrect information in an application or in any report to the Department, it shall promptly submit such facts or information.

DLRP File No. 0507-15-0002.2 LUP220001 Carosiello

- 26. The permittee shall submit email notification to the Bureau of Coastal & Land Use Compliance & Enforcement at <u>CLU_tomsriver@dep.nj.gov</u> at least 3 days prior to commencement of site preparation and/or regulated activities, whichever comes first. The notification shall include proof of completion of all pre-construction conditions, including proof of recording of permits, approved plans and/or conservation easements, if required. The permittee shall allow an authorized Bureau representative on the site to inspect to ensure compliance with this permit.
- 27. The permittee shall record the permit, including all conditions listed therein, with the Office of the County Clerk (the Registrar of Deeds and Mortgages, if applicable) of each county in which the site is located. The permit shall be recorded within 30 calendar days of receipt by the permittee, unless the permit authorizes activities within two or more counties, in which case the permit shall be recorded within 90 calendar days of receipt. Upon completion of all recording, a copy of the recorded permit shall be forwarded to Watershed & Land Management at the address listed on page one of this permit.

APPROVED PLAN(S):

The drawing hereby approved consists of one (1) sheet prepared by The Hyland Group, dated October 5, 2022, last revised November 16, 2022, and entitled:

"CAROSIELLO RESIDENCE, AUTHORIZATION OF THE BULKHEAD & WATERFRONT STRUCTURES, 412 SOUTHWEST 15th AVENUE, BLOCK 92.01, LOTS 9 & 9.01, CITY OF NORTH WILDWOOD, CAPE MAY COUNTY, NEW JERSEY."

APPEAL OF DECISION:

Any person who is aggrieved by this decision may submit an adjudicatory hearing request within 30 calendar days after public notice of the decision is published in the DEP Bulletin (available at www.nj.gov/dep/bulletin). If a person submits the hearing request after this time, the Department shall deny the request. The hearing request must include a completed copy of the Administrative Hearing Request Checklist (available at www.nj.gov/dep/landuse/forms.html). A person requesting an adjudicatory hearing shall submit the original hearing request to: NJDEP Office of Legal Affairs, Attention: Adjudicatory Hearing Requests, Mail Code 401-04L, P.O. Box 402, 401 East State Street, 7th Floor, Trenton, NJ 08625-0402. Additionally, a copy of the hearing request shall be submitted to the Director of Watershed & Land Management at the address listed on page one of this permit. In addition to your hearing request, you may file a request with the Office of Dispute Resolution to engage in alternative dispute resolution. Please see www.nj.gov/dep/odr for more information on this process.

If you need clarification on any section of this permit or conditions, please contact Watershed & Land Management at (609) 777-0454.

Approved By:

Digitally signed by Vivian Fanelli Date: 2023.01.31 15:04:47 -05'00' Vinia tanella

Vivian Fanelli, Environmental Specialist 3 Bureau of Coastal Permitting Watershed & Land Management

c: Municipal Clerk, North Wildwood City Municipal Construction Official, North Wildwood City Agent (original) – Faith Midgarden



ANGLESEA VOLUNTEER FIRE CO. NO. 1

201 New Jersey Avenue, North Wildwood, NJ 08260 Proudly Serving the community since 1897

February 6, 2023

Mr. Todd F. Burkey, CFO City of North Wildwood 901 Atlantic Avenue North Wildwood, NJ 08260

Nic Long, City Administrator City of North Wildwood 901 Atlantic Avenue North Wildwood, NJ 08260

Gentlemen:

Please accept the attached spreadsheets for the 2022 Fire Operations and Building Maintenance costs. As you can see, the Fire Operations costs exceeded the \$25,000.00 amount received for Aid to Volunteers. Additionally, there was a large amount of maintenance work done on the building, which serves as a certified Fire Training Center.

If you have any questions or concerns, please feel free to contact me at 609-231-4796.

Sincerely,

Nah

Francis G. Notan **Battalion Chief**

CC: Fire Chief Dominick McClair. John Kill, President Anglesea Fire Company #1

> 1 ÷.

	A	В	С	D
1	2022 FIRE OF	PERATIONS EXPENSES		
2	MONTH	VENDOR	REASON	AMOUNT
3	JANUARY	MUNICIPAL EMERGENCY SER	APPARATUS SERVICE LADDER 2-2	\$284.00
4	JANUARY	CONTINEMTAL FIRE & SAFETY	HELMET FRONTAAL PIEES	\$53.60
5	FEBRUARY	MATT McCRORY	POTABLE RADIOS	\$487.59
6	FEBRUARY	MUNICIPAL EMERGENCY SER	APPARATUS SERVICE ENGINE 2-2	\$190.00
7	FEEBRUARY	PENQUIN MANAGEMENT	E-DISPATCH YEARLY SERVICE	\$822.50
8	FEBRUARY	CONTINENTAL FIRE & SAFETY	HEMET FRRONTAL PIECES	\$98.00
9	FEBRUARY	MUNICIPAL EMERGENCY SER	UNIFORM ITEMS	\$58.10
10	FEBRUARY	WIRELESS ELECTRONICS	RADIO SERVICE	\$164.00
11	MARCH	DAVE CARMARDA	TRUCK SERVICE	\$81.16
12	MARCH	CONTINENTAL FIRE & SAFETY	PERSONAL PROTECTIVE EQUIPMENT	\$324.80
13	MARCH	GEORGE KAROLYI	WADERS	\$106.61
14	JULY	NFPA	CHIEF NOLAN'S SUBSCRIPTION	\$175.00
15	JUNE	VCI EMERG VEHICLE SERVICES	LETTERING & LIGHTS FOR NEW PICKUP	\$4,217.67
16	AUGUST	DAVE CARMARDA	ICS200	\$58.31
17	AUGUST	CUMMINS POWER SERVICE	LADDER 2-2 SERVICE	\$8,775.25
18	AUGUST	ALERT ALL	SERVICE	\$720.00
19	SEPTEMBER	FRANK NOLAN	K-12 SAW SERVICE FUEL	\$41.50
20	SEPTEMBER	SUNBELTS RENTALS	BATTERY SERVICE	\$18.75
21	SEPTEMBER	FIRE & SAFETY SERVICES	ENGINE 2-2 SERVICE	\$1,276.51
22	OCTOBER	ACE TOOL	SUPPLIES	\$440.00
23	OCTOBER	FRANK NOLAN	K-12 SAW CLEANING SUPPLIES & TRUE FUEL	\$85.03
24	OCTOBER	FIRE & SAFETY SERVICES	APPARATUS SERVICE LADDER 2-2	\$540.39
25	OCTOBER	BILL GREEN	BOOTS	\$123.49
26	OCTOBER	FIRE & SAFETY SERVICES	ENGINE 2-2 SERVICE	\$2,350.00
27	OCTOBER	FIRE & SAFETY SERVICES	LADDER 2-2 SERVICE	\$5,600.00
28	NOVEMBER	FIRE & SAFETY SERVICES	ENGINE 2-2 SERVICE	\$1,611.73
29	NOVEMBER	CLEAN AIR CO.	ENGINE ROOM EXHAUST SYSTEM	\$306.75
30	DECEMBER	WIRELESS ELECTRONICS	COMMUNICATIONS	\$700.00
31	DECEMBER	FRANK NOLAN	REPAIRS TO K-12 SAW	\$62.99
32	TOTAL			\$29,773.73

	A	В	С	D
1	2022 BUILDI	NG MAINTENANCE XPENSES		:
2	MONTH	VENDOR	REASON	AMOUNT
3	FEBRUARY	REEL FIRE PROTECTION	RECHARGE EXTINGUISHERS	\$90.00
4	MARCH	REEL FIRE PROTECTION	ANNUAL SERVICE	\$326.60
5	MARCH	SERVPRO OF CAPE MAY CTY	MOLD REMEDIATION	\$17,689.49
6	APRIL	SERVPRO OF CAPE MAY CTY	MOLD REMEDIATION	\$17,689.49
7	JULY	SHOREPRO BUILDERS	FLOOR JOIST REPAIRS	\$960.00
8	NOVEMBER	SOUTH JERSEY GAS	NEW GAS LINE PERMIT	\$320.00
9	NOVEMBER	BRADSHAW & SONS	NEW GAS LINE SERVICE	\$12,125.85
10	NOVEMBER	PAUL'S PEST CONTROL	NEW CRAWL SPACE VENTILATION SYSTEM	\$12,263.00
11	NOVEMBER I	BUCK'S ELECTRIC	VENTILATION SYSYTEM HOOK UP	\$927.00
12	NOVEMBEER	DENNIS CREEK HOUSE MOVERS	STUCCO WORK EXTERIOR	\$4,850.00
13	NOVEMBER	ANGLESEA PAINTING	PAINT ENGINE ROOM	\$8,000.00
14	DECEMBER	SOUND ADVISE	TRAINING PROJECTION DEVISE SERVICE	\$197.26
15				
16	TOTAL			\$75,438.69

SAN AND SAND NEW JERSEY	City of North Wildwood Special Event Application Form
Name of Event:	St. Patrick's Dy Cellety
Date of Event:	-3 - 11 - 23 Date of Application: $2 - 8 - 23$
Type of Event (check of	one)
Parade Procession	□ Festival □ 1Day □ multi-day □ Block Party □ Bonfire
□ Craft Show □ 1Day □	multi-day Dalk / Run (1K-5K-10K) / Triathlon / Bike / Marathon / Race
Ceremony / Celebrat	ion / Demonstration Delar Plunge / Water Event Car Show
□ Film / Photography	Stage Request Only Other:

The City of North Wildwood requires all organizations, corporations, and/or individuals planning to stage an event file an official application with the Recreation & Tourism Department. This application must be fully completed, signed, and forwarded to the Recreation & Tourism Department 90 days in advance of the event date unless waived by the Mayor and/or governing body.

(City Code 382-23) A "special event" is an event sponsored by an organization who desires to use portion of the public streets or other public property, or avail itself of public facilities. Such event must be sponsored by a corporation (nonprofit or for profit), authorized to do business in the State of New Jersey, a nonprofit civic association, a charitable association, a religious association or any other association of persons. Special events shall include, by way of example and not by way of limitation, such events as parades, festivals, craft fairs, art shows, athletic contests, running races, bicycle races, fund raising events and similar events of which may include entertainment.

(City Code 382-24) There shall be an application fee charged to each organization, excluding municipal operations, operating a special event in the sum of **\$25.00 for non-profit and \$50.00 for for-profit** entities.

All applications will have a 30-day review. Some may require a 14 day and 7 day review prior to their event.

SECTION 1 – ORGANIZATION INFORMATION				
1) Name of Organization: N Willhard Recreation ? Tarry				
2) Address of Organization: <u>Gw Central Are N. Willew</u>				
3) Purpose of Organization: Provid Recruit & turn				
4) How many members are in your organization: $10 + 10$				
5) Is your organization tax exempt: (please circle) YES NO Is this a non-profit event YES NO				
6) NJ Registered Charitable Organization#: Tax ID#:				

1) Organizer Contact Information:

Name of Event Chairperson / Organizer Stove Dettors y	
Address / City / State / Zip	605 780 7532
Email	

litle	Cell Phone	
	locs	281). 75C
ddress / City / State / Zip		100 1000

SECTION 2 – APPLICATION AUTHORIZATION

I, Sen Dettay Name of Applicant			, the u	indersigned st	ate that I am the duly
authorized representative of the	NU	fre	10.	tam	Dat
·			Name	of Organization	

in addition, the information provided in this application is correct to the best of my knowledge. I understand that some of the information is preliminary in nature and I will provide updated information as it becomes available. I further agree to abide by changes made to the proposed event as indicated when so granted.

Applicant Signature

8-23 Date

SECTION 3 – EVENT INFORMATION

1) Official Name of Eve	ent:	atrick's Day	Celebroty	
2) Location of Event (pl	ease list city venue requi	rements by day/date):	by Hull sty	e that can;
3) Describe Event Activ	ities: Ass C	Vog ; Cer	my Clys	. Peal Albers
4) Will the event be held5) If yes, describe in det	for the sole purpose ail:	e of advertising any pro	duct, goods, or event	: YES NO
6) Will alcohol be serve	d or sold by event or	ganizers or others:		YES NO
A) Do you have	a ABC/Social Affair	rs Permit:		YES NO
B) Are you requ	esting approval for o	pen display of alcohol:		YES NO
C) Designated H	ours for open display	y of alcohol:		101
D) Designated L	ocation of open disp	lay of alcohol:		
E) Other Conditi If alcohol is be legal age to con was properly of 8) Rain Date or Delayed	ons: ing sold at the even sume alcohol and p checked.	t, the organizer is resp provide the patron wit	h a wristband after	patrons of identification
9) Schedule Details: (Inc	lude a conv of program	schedule/timeline/descriptio	n of events)	
Dev of the Week	1 st Day	2 nd Day	3 rd Day	4 th Day
(SU,M,TU,W,TH,F,SA)	St			
Date (MM/DD/YY)	3-11-23			
Set-Up (00:00AM/PM)	lan			
Event Starts (00:00 AM/PM)	1200			
Event Ends (00:00 AM/PM)	100			
Clean-Up (00:00 AM/PM)	Ips			

SECTION 3 – EVENT INFORMATION CONTINUE

NUPD
t, please provide the following
ip: _//
/'

<u>ALL EVENTS MUST SUBMIT A DETAILED SITE PLAN</u>

Site plan should include port-a-pots, vendors, stage(s), electrical hook-ups, road closings, etc.

SECTION 4 – INSURANCE REQUIREMENTS

1) Name of Insurance Company:	JJF/MEL	
Policy Number:	/	
Limits of Liability:		

Events are required to provide the City of North Wildwood with a Certificate of Insurance indicating the continuation of insurance coverage and designating the City of North Wildwood as an "<u>Additionally Insured</u>."

A copy of the Additional Insured Endorsement page(s) must be provided with the certificate.

PARADE / PROCESSION / CAR SHOW

1) Proposed Parade Route (include turn-by-turn directions):
2) Starting Location & Ending Location (identify on site-plan): 10 + 2 Atbut (blu) + Oll NA
3) Assembly Area & Disbanding Area (<i>identify on site-plan</i>):
4) Location of Reviewing/Judging Stands & Bleachers (<i>identify on site-plan</i>): Nor
5) Number of Participants: 300 + Number of Spectators: 200 + Number of Animals: 1
6) Number of Bands / Musical Units: $4-6$ Number of Floats: $2-5$
7) Number of Cars / Trucks: $lo-lo$ (Certain height restrictions may apply due to overhead wires)
8) Number of Buses: 1-2 Will you require Off-Site Bus Parking? YES NO
9) If yes, how much Off-Site Parking will you need: Monical Lot on Cluster
10) Is Bollard Removal Required? YES NO
Removal Time:

A NW Police officer must be present on scene to authorize removal and reinstallation of bollards

11) All Parades must have at least one designated Parade Marshall on location, during assembly, operation, and disbanding.

Ster Deters	4
itie	Cell Phone 780 - 7532
ddress / City / State / Zip	
mail	

12) Special Guests (i.e., Mascot, Politician, Musician, Controversial, Actor, Actress, Media Person):

lond

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r

PUBLIC WORKS

-

1) Are NW trash/recycling receptacles and removal requested:	YES NO
Is the event organization ordering the Dumpsters:	YES NO
Number Requested: Trash- <u>4</u> Recycling can/bottles- <u>4</u>	Dumpsters
VENDOR COORDINATOR PLEASE ATTACH A RECL - All trash from set-up to clean-up must be removed and placed in the dumpsters provided. I - Walkways behind vendors must be kept clear of all obstructions at all times.	VCING/TRASH PLAN No stockpiling of trash behind space.
 In cooking areas, the complete floor space must be covered with approved material to prote tar paper. Water is available at the sink location. All grey water must be contained and disposed of ir No dumping of any water in the event area is allowed. Before festivals, maps will be provided indicating locations of trash and recycle dumpsters, Cardboard boxes intended for disposal must be broken down. All cardboard must be put in Improper disposal of any material (<i>including grey water, trash, garbage, e</i>) 	ct the ground surface, for example, containers at the sink location. grey water, and grease disposal. to dumpsters designated for cardboard. and recyclables) – will be subject to legal
action for violations under Ordinance #374-19.5.	
The information above needs to be distributed by the Event Organizer to all w their own stationary.	rendors prior to and during the event on $\frac{1}{2}$
Name of person responsible for distributing information to vendors:	NIVY
2) Do you request the use of any portable equipment from Public Works: (Please write an amount next to each requested item)	YES NO
Traffic Cones- & Neell Fencing- & Neell Trash/Recycle Cans-	Eating Tables-
Grease Drums- Ash Drums- Grey Water Tanks- Additional Equipment Requested Control Control	- b Hra Day
3) Restrooms/Port-a-Pots: Will your event direct people to public restrooms- Will your event use portable toilets/trailers- Is the event organizer ordering toilets/trailers- If yes, how many will be used:	YES NO Cuty Hull YES NO NO
Cleaning schedule will be cleaning(s) p Name of company: Contact Person/Cell:	er day or as directed NW Officials
Note: One toilet for every 500 people is requested for events lasting over 2 hours – an a handicapped accessible.	opropriate number of these toilets should be
4) Will your event have any temporary structures, fences, or fixtures: Anchors, pins, spikes or other materials are strictly prohibited in asphalt, boardwalk, a	YES NO nd/or concrete to secure objects.
If so, please describe in detail:	
Event Organizer is required to contact the Construction office for permits. 60	9 522 2030 ext. 1560

The City of North Wildwood will not allow any markings and/or painting of the streets, sidewalks, boardwalks, and parking lots, except those made by approved marking devices. Call the Dept. of Public Works to arrange for an appointment with the Director of Public Works prior to the event to submit marking devices for approval. If unapproved marking devices are used, the event/organization will be charged with the cost of removing and restoring to prior to event status. In addition, this department will likely not approve this organization's future events.

Respectfully,

Doug Nordberg, Director of Public Works
RECREATION & TOURISM DEPARTMENT

1) Do you anticipate the need for Rec/Tour Dept. staff to support your event: (TES) If yes, how many- 2-2 Purpose:	NO
2) Will you require the use of Recreation Dept. Facilities (Rec Center/Parks): YES	NO
If yes, please describe in detail (include dates/times)	
3) Will you require the use of Recreation Dept. portable equipment: (Please write an amount next to each requested item)	NO
Bleachers- Coolers- Chairs (folding)- 2-3 Tables- Chairs (cerer	nony)- 40/50
Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Tents Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Podium Sound System (2 of 4 speakers) w/ microphone Sound System (2 of	Signs-

1 ^s	T DAY	2 ND DA	Y	3 RD DAY	
Day of the Week (SU,M,TU,W,TH,F,SA)	S	t			5. W
Date (MM/DD/YY)	3-1	1-23			
Equipment Requested	Se	Bh			
Set-Up (00:00 AM/PM)	1100	`			
Break-Down (00:00 AM/PM)	Ip				
Location:	Cizy	st-l)			

4) Does the publicity plan for this event include any of the below:
YES NO
Posters Website Social Media

Radio
TV
Newspaper/Publication
Other

5) List any planned Print/Radio/TV Advertising:

Include copies of any direct mail/invitations/email/internet/posters/press releases/media kit being sent out

BUILDINGS, GROUNDS & PARKS DEPARTMENT

1) Will any object, such as tent posts or signs be driven into the ground: (If yes, please consult with B.G. & P. Dept. to avoid damaging the irrigation system)	YES (NO
2) Will the event require the closure of any park / City area to the general public:	YES	NO
3) Will the boardwalk be used to secure any items (<i>tents, signs or any other type of structure</i>):	YES	NO
If yes, please describe in detail:	2.0.	
 4) Will you have any vehicles on the boardwalk (<i>Weight limit of 5000 lbs.</i>): (Vehicles are restricted to the Tram Path only) If yes, please describe in detail:	YES	NO
5) Will your event have any electrical needs: YES NO (Please attach a separate page for number of hook-ups needed at vendor locations and the electrical lay Will you have any sound / lighting equipment: YES NO Will you be using a lighting or sound contractor: YES NO	vout)	
Contractor Information:		
 6) Overhead banners, banner flags and/or signs installed on City property (Please request a banner specifications sheet with your application. All banners need City approval before being created an Organizer is responsible to collect banners following the event) a) Overhead Banners should be professionally made and measure 40 feet in length b) To get maximum display use; heavy duty grommets should be 16 inches apart a and stitched in banner, should be constructed to last 2-4 weeks of display in the wit c) Banner Flags (10 poles) should be 5 feet in length by 30 inches wide (display sh d) Welcome Area Billboard is 8 feet in length by 12 feet in width 7) Describe banners/signs in detail with proper wording (please attach a photo/layout):	nd displaye I by 3 f Ind wir Ind hould t	ed. Yeet in width nd flaps cut be 53" long)
 8) Electrical service fees shall be paid by the vendor: (Please attach a separate page for number of hook-ups needed at vendor locations and the electrical lay A) \$35 per event for ONE twenty-amp \$50 per event for ONE thirty- 	yout)	

\$75 per event for ONE fifty-amp

B) Extra circuits will be provided only if there is a surplus of circuits after all vendors who have paid for electrical service have been provided with electrical service and thereafter will be provided on a first-requested and paid/first-provided basis.

C) Any service calls to a vendor that is necessitated by an overloaded circuit will result in the vendor being assessed an additional \$70 fee, which sum is payable in the advance of the restoration of electrical service to the vendor.

NORTH WILDWOOD BEACH PATROL

1) What location(s) of the beach/ocean will b	be used and for what	purpose:	K/A	
2) Do you anticipate the need for NWBP stat If yes, how many- <u>1-U</u> Purpose	ff to support your ev e: Rived	ent: 5 Brt	YES	NO
3) Will you require the use of NWBP Faciliti (If yes, please describe in detail; include dates and	ies, Vehicles, or Equ <i>times</i>) 1 st DAY	ipment: 2 nd DAY	YES 3 rd DAY	NO
Day of the Week (SU,M,TU,W,TH,F,SA)	SA			
Date (MM/DD/YY) Equipment Requested	3-11-23 But 1/			
Set-Up (00:00 AM/PM) Break-Down (00:00 AM/PM)	11:15m 1:30m			
Location:	Burk			

CITY CLERK OFFICE

1) Number of Non-Food Vendor Spaces:

Number of Food Vendor Spaces:

YES

NO

(Final Vendor list must be turned in 1 week prior to event date)

(Organizer is responsible for obtaining vendor permits from Clerk's office & distributing vendor permits to vendors before inspection)

Vendor Fees	1 Day	2 Day	3 Day
First Year Fee	\$ 10.00	\$ 20.00	\$ 40.00
Second Year Fee	\$ 20.00	\$ 40.00	\$ 80.00
Third & Fourth Year Fee	\$ 50.00	\$ 100.00	\$ 150.00
Fifth & Plus Year Fee	\$ 75.00	\$ 150.00	\$ 200.00

2) Will your event require bulk special event parking passes: FOR 3-DAY OR MORE EVENTS ONLY

3) If yes, how many: List dates for passes:

*Minimum 250 for out of season events and 500 for in season events; \$5 per day/per vehicle (Must be paid for 30 days prior to date of event) (In season is Memorial Day to Labor Day of each calendar year)

POLICE DEPARTMENT

e	
1) Contact information of person in charge of event:	Stre Dettay / An Duly_
2) Contact information of person on-site of event:	Ster aday / Am Darls
3) Street or sidewalk closure(s): YES NO Plan approved: YES NO	1
4) Barricade request (<i>fencing/barrels/cones</i>) Plan submitted: Plan approved: YES	NO NO NO
5) Responsible party for barricade set-up (Federal Fencing-Atle	as-Police, etc.): PW to NWPD
Contact information:	
6) Signage requested "NO PARKING", Other (describe below Ciby All - Atlante Are	Post Time:
7) Equipment stored overnight: YES NO	
Location:	Contact Info:
8) Site Plan – Detour/Traffic plan submitted: Police Approval: YES	NO NO
9) Police requested or required for event: (Please write amount next to request)	NO Start time: 1245 Finish time: 1:30
Officers- TBD Traffic Posts- TBD	Overnight Security-
10) Music: YES NO Start time:	Finish time:
 11) Alcohol being served at event: YES State ABC Approval: YES City Approval: YES NO 12) Staging Area: YES Plan Submitted: YES NO Plan Approved: YES NO 	Start Time: End Time:
13) First-Aid/EMS on site: YES	
14) Large Events: Command Post being utilized:	YES NO
Location of Command Post:	Phone #:

List of Department representatives and contact numbers: (*Please put on a separate sheet*)

FIRE & EMS DEPARTMENT

1) Do you anticipate the need for Fire / EMS staff / equipment to support your event: Fire Chief will determine the amount of staff and/or equipment needed for your request. attendance
3) Purpose: Cerry / Prel Preserces
4) Will you require the use of Fire Dept. Facilities or portable equipment: YES NO
5) If yes, please describe in detail, including dates and times:

CONSTRUCTION, FIRE & HOUSING DEPARTMENT

1) Will there be a bonfire, c	ppen flame, lighting, cooking	, extinguishing, or burning	of any material: YES	NO	/

2) If yes, please describe in detail:

3)	Will there be any	tents used larger t	han 900 square	feet and more than	n 30 feet in any direction: N	YES
----	-------------------	---------------------	----------------	--------------------	-------------------------------	-----

4) If yes, please describe in detail:

5) Permit #: _____ (*Will be issued after Mayor & Council Approval*) **The number of bonfire permits are limited and based on the availability of fire personnel**

a) Application for a permit required by this code shall be made to the fire official in such form and detail as the fire official shall prescribe. Applications for permits shall be accompanied by plans or drawings as required by the fire official for evaluation of the application.

b) Type 1 Permit: PERMIT FEE - \$54.00 (non-refundable)

1) The use of any open flame or flame-producing device, in connection with any public gathering for purpose of entertainment, amusement, or recreation.

2) The erection, operation or maintenance of any tent or canopy that is greater than 900 square feet and more than 30 feet in any direction.



PERMIT / APPROVAL / AUTHORIZATION

Event Name: St. Partrick's Pay Calberton	
Mareas & Councily	
Mayor & Council:	Date:
City Clerk:	Date:
Director of Tourism:	Date:
Application Fee waived: NO Service Fees waived: NO VES NO	
Approved as submitted.	
Approved with the following conditions:	
1	
2	:
3	
4	
Office use only:	C
Final Date of Approval: Projected Total Costs for this event:	
Date Permit Issued: Permit Number:	
Permit Cost: Total City Departmental Projected Costs:	7 S

FOR OFFICIAL USE ONLY

Date of Preliminary Meeting:	
Meeting Notes:	
Date of Pre-event Meeting:	
Meeting Notes:	

EVENT CHECKLIST



Application Fee Paid

Certificate of Insurance listing N.W. as Additionally Insured

Additional Insured Endorsement Page(s) attached

Hold Harmless completed & signed

Detailed Site Plan defining the logistics of the event

Vendor list submitted to Clerk's Office

Copy of extra materials such as schedule, agenda, flyers, timeline, etc.

Additional applications (State Police-BOH-NJDOT-Fire Permit-ABC-Tent Permit)

Special Event Parking Passes Paid

Miscellaneous

Ready to be placed on the DMS

TREASURER DEPARTMENT

0]	BILLING	
St Patrick's Dy	Celebration	Sut 3-11-23	
Name of Event		Date of Event	
Application Fee	\$_0, ^{\overline{\coverlin}\coverlin{\coverlin}\coverlin{\coverlin}\coverlin{\\c}	Non-Profit \$25.00 For-Profit \$50.00	
Police Dept.	\$		
Fire Dept.	\$		
Public Works Dept.	\$		
Buildings, Grounds, Electric-Parks	\$		
Clerk's Office	\$		
Construction, Fire & Housing	\$		
Beach Patrol	\$		
Recreation & Tourism Dept.	\$		
Stage Rental	\$		
Special Event Parking Passes	\$		
Miscellaneous Costs	\$		
TOTAL	\$	•	

City of North Wildwood	
NEW JERSEY Special Event Application Form	ci <u>(1117</u> 5
Name of Event: Faller Hero Plunge	
Date of Event: $4/1/23$ Sof Date of Application: $2/8/23$	
Type of Event (check one)	
Parade / Procession Festival 1Day multi-day Block Party Bonfire	
Craft Show D 1Day D multi-day Walk / Run (1K-5K-10K) / Triathlon / Bike / Marathon / Race	
Ceremony / Celebration / Demonstration	
□ Film / Photography □ Stage Request Only □ Other:	

The City of North Wildwood requires all organizations, corporations, and/or individuals planning to stage an event file an official application with the Recreation & Tourism Department. This application must be fully completed, signed, and forwarded to the Recreation & Tourism Department 90 days in advance of the event date unless waived by the Mayor and/or governing body.

(City Code 382-23) A "special event" is an event sponsored by an organization who desires to use portion of the public streets or other public property, or avail itself of public facilities. Such event must be sponsored by a corporation (nonprofit or for profit), authorized to do business in the State of New Jersey, a nonprofit civic association, a charitable association, a religious association or any other association of persons. Special events shall include, by way of example and not by way of limitation, such events as parades, festivals, craft fairs, art shows, athletic contests, running races, bicycle races, fund raising events and similar events of which may include entertainment.

(City Code 382-24) There shall be an application fee charged to each organization, excluding municipal operations, operating a special event in the sum of \$25.00 for non-profit and \$50.00 for for-profit entities.

All applications will have a 30-day review. Some may require a 14 day and 7 day review prior to their event.

SECTION 1 – ORGANIZATION INFORMATION

1) Name of Organization: Follen New Plange
2) Address of Organization: 520 ANG (SED DN
3) Purpose of Organization: Raise Morey For Finiles of Police Lostin the Ciro of Doty
4) How many members are in your organization:
5) Is your organization tax exempt: (please circle) YES NO Is this a non-profit event YES NO
6) NJ Registered Charitable Organization#: Tax ID#: Science - Zo - 312 - 4928

1) Organizer Contact Information:

Name of Event Chairperson / Organizer	
President	Cell Phone 2.15 990 8689
Address/City/State/Zip 320 ANGLESED DR-	
DOULANGLESED @ AOL. CO.	М

SAME		
ue de la companya de	Cell Phone	
ldress / City / State / Zip		
anii		

SECTION 2 – APPLICATION AUTHORIZATION

I, DENNIS DOOL	, the undersigned state that I am the duly
Name of Applicant	
authorized representative of the Faller	HERO PLUNGE

Name of Organization

in addition, the information provided in this application is correct to the best of my knowledge. I understand that some of the information is preliminary in nature and I will provide updated information as it becomes available. I further agree to abide by changes made to the proposed event as indicated when so granted.

Janis Doof

2/8/23 Date

Applicant Signature

SECTION 3 – EVENT INFORMATION

1) Official Name of Ev	vent: Faller	HERO Plung	6		
2) Location of Event (p	lease list city venue requ	urements by day/date):	Inlet Beach	At	L
	/*	+ SURFI	ALE		
3) Describe Event Acti	vities:	Punze ,	t Inlet BEAD	h	
4) Will the event be hel	d for the sole purpos	se of advertising any	product, goods, or event	t: YES	NO
5) If yes, describe in de	tail:				<u> </u>
6) Will alcohol be serve	ed or sold by event o	organizers or others:		YES	NO
A) Do you have	a ABC/Social Affai	irs Permit:		YES	NO)
B) Are you requ	esting approval for	open display of alcol	nol:	YES	NO
C) Designated H	Hours for open displa	ay of alcohol:			
D) Designated I	Location of open dis	play of alcohol:			
E) Other Condit	ions:	nt the organizer is	rosponsible to identify	natuan	
legal age to co	nsume alcohol and	provide the patron	with a wristband after	identif	fication
8) Rain Date or Delave	d Starting Time				
9) Schedule Details: (In	clude a copy of program	schedule/timeline/descr	iption of events)		
Day of the Week	1 st Day	2 nd Day	3 ^{ra} Day	-	4 th Day
(SU,M,TU,W,TH,F,SA)	Fipt				
Date (MM/DD/YY)	4/1/23				
Set-Up (00:00AM/PM)	8 AM				
Event Starts (00:00 AM/PM)	11 Am		_		
Event Ends (00:00 AM/PM)	11 30 AM				
Clean-Up (00:00 AM/PM)	114000				

SECTION 3 – EVENT INFORMATION CONTINUE

1) Describe how you plan to provi	de security for the event: Voluntaens Police
a) Private Security Company (na	me/address/contact person/phone):
12) If an event management compa information:	iny is contracted to handle the event, please provide the following
12) If an event management compa information: Company Name:	iny is contracted to handle the event, please provide the followingCity/ST/Zip:

ALL EVENTS MUST SUBMIT A DETAILED SITE PLAN

Site plan should include port-a-pots, vendors, stage(s), electrical hook-ups, road closings, etc.

SECTION 4 – INSURANCE REQUIREMENTS

1) Name of Insurance Company: Ruster Ins Agency	
Policy Number: 52+36870	
Limits of Liability: 1,000,000 EACH OCCURATE	

Events are required to provide the City of North Wildwood with a Certificate of Insurance indicating the continuation of insurance coverage and designating the City of North Wildwood as an "<u>Additionally Insured</u>."

A copy of the Additional Insured Endorsement page(s) must be provided with the certificate.

CERTIFICATE OF INSURANCE

Evidence of financial responsibility from event chairperson, organization and others with whom the City of North Wildwood does business is required. Evidence should be in the form of a document that is issued by an insurance company or their authorized representative, which spells out the insurance coverage in force at the dates and times the special event will occur. It does not serve as a binder and does not confer rights upon the holder. The policy must be current and not expire before or on the dates of the event. The City of North Wildwood reserves the right to require complete, certified copies of all required insurance policies, including endorsements affecting the coverage required by these specifications at any time.

The Director of Tourism and Special Events, City Administrator or City of North Wildwood Mayor and

Council may refuse to grant the use of permission to execute the Special Event whenever in their judgment there is

good reason why permission should be refused. They shall not be required to give a reason for such refusal.

Individuals - Block Parties or any other oriented parties

Non-Profit/Charitable Groups – Civic Groups, Social Groups, Support Groups or any other group that does not gain profits.

<u>Commercial Rental</u> – Any organization that is for profit (i.e. Associations, Corporations, Partnerships, etc. ...)

I. INDIVIDUALS

A. General Liability Limit

Evidence that the individual has comprehensive personal liability insurance in force is required to use any City of North Wildwood property or facility. This would be in the form of Homeowners, Condo, or Tenant's policy where the personal liability coverage is included along with other coverage for the individual. A copy of the policy needs to be kept on file with the Special Event Application as evidence of coverage.

B. Executed Hold Harmless Agreement required with Special Event Application. The Special Event shall not be allowed to occur or to use the City of North Wildwood until it has been obtained the insurance required under this contract. All coverage shall be with insurance carriers licensed and admitted to do business in the State of New Jersey and acceptable to the City of North Wildwood. If the organization/individual contracts with a vendor, evidence of adequate insurance coverage will need to be secured from them.

II. NON-PROFIT/CHARITABLE GROUPS

- A. General Liability Limit (Per Occurrence)
- B. Liquor Liability Limit (Per Occurrence) (If alcohol is present) \$1,000,000
- C. City of North Wildwood, N.J. named as "Additional Insured" with Endorsement page(s) to read as follows:

The City of North Wildwood 901 Atlantic Avenue North Wildwood, NJ 08260

D. Executed Hold Harmless Agreement required with Special Event Application. The Special Event shall not be allowed to occur or use the City of North Wildwood until it has obtained the insurance required under this contract. All coverage shall be with insurance carriers licensed and admitted to do business in the State of New Jersey and acceptable to the City of North Wildwood. If the organization/individual contracts with a vendor, evidence of adequate insurance coverage will need to be secured from them.

E. Sports Associations must show evidence that their General Liability Policy will respond to injuries sustained by athletic participants, and/or show a Certificate of Insurance evidencing an Athletic Participant's Medical Policy.

\$500,000

\$1,000,000

III. COMMERCIAL (FOR PROFIT) GROUPS

- A. Commercial General Liability Limit \$1,000,000 Combine Single Limit of Liability for Bodily Injury and Property Damage.
- **B.** Liquor Liability Limit (Per Occurrence) (If alcohol is present) \$1,000,000
- C. City of North Wildwood, N.J. named as "Additional Insured" with Endorsement page(s) to read as follows:

The City of North Wildwood 901 Atlantic Avenue North Wildwood, NJ 08260

D. Executed Hold Harmless Agreement required with Special Event Application. The Special Event shall not be allowed to occur or use the City of North Wildwood until it has obtained the insurance required under this contract. All coverage shall be with insurance carriers licensed and admitted to do business in the State of New Jersey and acceptable to the City of North Wildwood. If the organization/individual contracts with a vendor, evidence of adequate insurance coverage will need to be secured from them.

E. Sports Associations must show evidence that their General Liability Policy will respond to injuries sustained by athletic participants, and/or show a Certificate of Insurance evidencing an Athletic Participant's Medical Policy.

HOLD HARMLESS

NAME OF ORGANIZATION/USER Faller The will be referred to as USER from this point forward. USER shall indemnify, save harmless and defend the City of North Wildwood, its elected and appointed officials, its employees, agents, volunteers and others working on behalf of the City of North Wildwood, from and against any and all claims, losses, costs, attorney's fees, damages, or injury including death and/or property loss, expense claims or demands arising out of User's use of the named Facility(ies)/Equipment, including all suits or actions of every kind or description brought against the City of North Wildwood, either individually or jointly with USER for or on account of any damage or injury to any person or persons or property, caused or occasioned or alleged to have been caused by, or on account of, any of the activities conducted by or caused to be conducted by USER, or through any negligence or alleged negligence in safeguarding the FACILITY(IES)/EQUIPMENT, participants, or members of the public, or through any act, omission or fault or alleged act, omission or fault or alleged act, omission or fault of the USER, its employees, agents, volunteers, subcontractors or others under the direction, control or under any contractual relationship with the USER. The above USER shall inspect the described FACILITY (IES) / EQUIPMENT prior to the use of the FACILITY(IES)/EQUIPMENT and report any defective, hazardous or dangerous conditions found at the FACILITY(IES)/EQUIPMENT to an Appointed Recreation Supervisor and/or Public Works Supervisor at (609) 522-2955 or (609) 522-4646, and USER shall immediately cease the use of the FACILITY(IES)/EQUIPMENT until such defective, hazardous or dangerous conditions are remedied. After the use of the

FACILITY(IES)/EQUIPMENT, USER shall immediately report to the City of North Wildwood any and all defects. hazards, damages or dangerous conditions upon or adjacent to the FACILITY(IES) / EQUIPMENT.

INSURANCE

Notwithstanding the indemnification and defense obligations of the USER, USER shall purchase and maintain such insurance described in the attached schedule and as is appropriate for the type of use and hazards present and as will provide protection from any and all covered claims which may arise out of or caused or alleged to have been caused in any manner from User's use of the FACILITY(IES) / EQUIPMENT, whether it is to be used by the USER, its employees, agents, volunteers, subcontractors or others under the direction, control or under any contractual relationship with the USER or by anyone for whose acts any of them may be liable. Where indicated, the USER shall be required to name the City of North Wildwood as an "Additional Insured" on the User's policy of commercial general liability insurance, and simultaneously with the delivery of the executed Use of Facilities Agreement or Special Event Application, USER shall provide the City of North Wildwood with a Certificate of Insurance indicating that the insurance coverage as described in the attached schedule, and as is appropriate for the type of use and hazards present, has been obtained and that the City of North Wildwood has been designated as an "Additional Insured" where required. The USER shall also provide the Additional Insured Endorsement page(s) to be included with the Certificate. On or before the renewal date of said policy, USER shall be required to provide the City of North Wildwood with a Certificate of Insurance indicating the continuation of insurance coverage and designating the City of North Wildwood as an "Additional Insured" for the duration of this agreement. The schedule of insurance and the limits of liability for the insurance shall provide coverage for not less than the amounts listed in the attached schedule or greater where required by law.

COVID-19

USER verifies and asserts that all activities conducted at the FACILITY(IES) shall be in full compliance with the CDC, DOH Guidelines and the State of New Jersey Governor's Executive Orders applicable to public pools, summer camps, sports leagues, and recreation programs with can be reviewed at: https://nj.gov/infobank/eo/056murphy/approved/eo_archive.html

USER shall be responsible for all participants or guests complying with any social distancing or masks/face covering requirements of the state or Federal government which are in effect.

Signed by an authorized representative of the USER and the City of North Wildwood on

Danis Doo	long, 20 23.
USER (SIGNATURE) DENNIS DOOL	Sin Ditry to
USER (PRINT NAME)	CITY REPRESENTATIVE (PRINT)

- 1) All Plunges/Splashes (any event that enters the ocean water) will be held at the 15th street beach or the area designated by the NWBP Chief.
- 2) The event must originate at the 15^{th} street beach. (No marches or parades to the beach event)
- 3) Event organizer to provide adequate event staff in clearly marked attire. (shirts & badges)
- 4) The event organizer must coordinate pre-registration amounts on a weekly basis to Police Department. (Police department to disseminate information to Admin, Fire, Beach, PW & Recreation Departments)
- 5) Event organizer to notify participants and event staff of Hypothermia symptoms
- 6) Time of event cannot exceed one hour
- 7) Time in the water for all participants is not to exceed 15 Minutes
- 8) Area of the event entry to the water is to be clearly marked
- 9) Entry to the water at once (*rope drop and countdown*)
- 10) NO CONSUMPTION OF ALCOHOLIC BEVERAGES PRIOR TO THE EVENT
- 11) NO CONSUMPTION OF ALCOHOLIC BEVERAGES DURING THE EVENT
- 12) NO PARTICIPANTS ALLOWED TO PARTICIPATE IF VISIBLY INTOXICATED
- 13) Must have approved State Police application to hold a marine event
- 14) Attire of plungers must be acceptable as beachwear, at a minimum and no changing of clothes on the beach.
- 15) Any Additional Cost to any Department involved in the event is to be borne by event organizer or the organization
- 16) Only vehicles with city authorization are permitted on the beach during the event. (Visible Pass)
- 17) There will be a pre-event meeting within two weeks prior to the event to discuss all of the above

18/23

Chairperson / Organizer / Designee Signature

PUBLIC WORKS

1) Are NW trash/recycling	g receptacles and removal requested:	<	YES	NO	
Is the event organizatio	n ordering the Dumpsters:		YES	NO	
Number Requested	l: Trash Recycling can/bot	tles-	Dumpsters-		
VENDO - All trash from set-up to clean- - Walkways behind vendors mu - In cooking areas, the complete tar paper. Water is evolvable at the sink	OR COORDINATOR PLEASE ATTA up must be removed and placed in the dump ist be kept clear of all obstructions at all time e floor space must be covered with approved	ACH A RECLYCIN sters provided. No stoces. material to protect the	NG/TRASH ckpiling of tra ground surfac	I PLAN sh behind space. e, for example,	
 Water is available at the sink No dumping of any water in t Before festivals, maps will be Cardboard boxes intended for 	he event area is allowed. provided indicating locations of trash and re	ecycle dumpsters, grey	water, and gre	nk location. ease disposal.	
Improper disposal of any action for violations und	y material (<i>including grey water, tra</i> er Ordinance #374-19.5.	ish, garbage, and re	ecyclables)	- will be subjec	t to legal:
The information above ne their own stationary. Name of person responsib	eds to be distributed by the Event Org	ganizer to all vendo: dors:	rs prior to a	nd during the ev	ent on
2) Do you request the use (Please write an amount new	of any portable equipment from Publet to each requested item)	ic Works:	YES	NO	
Traffic Cones- <u>36</u>	Fencing Trash/Recy	ycle Cans-2/2	_ Eat	ing Tables	
Grease Drums Additional Equipment Rec	Ash Drums Grey Wate	r Tanks	Sinl	(s	
3) Restrooms/Port-a-Pots:	Will your event direct people to publ	lic restrooms-	YES	GNO	
	Will your event use portable toilets/t	trailers- <i>C</i>	YES	NO NO	
	If yes, how many will be used: Cleaning schedule will be	cleaning(s) per da	y or as dire	cted NW Officia	ıls
	Name of company:				
Note: One toilet for every 500 handicapped accessible.	people is requested for events lasting over	<mark>r 2 hours – an approp</mark> i	riate number	of these toilets sh	<mark>ould be</mark>
4) Will your event have an Anchors, pins, spikes or other	ny temporary structures, fences, or fix materials are strictly prohibited in aspha	tures: ilt, boardwalk, and/or	YES concrete to s	NO ecure objects.	
If so, please describe in	detail:				
Event Organizer is require	d to contact the Construction office for	for permits. 609 522	2030 ext.	1560	

The City of North Wildwood will not allow any markings and/or painting of the streets, sidewalks, boardwalks, and parking lots, except those made by approved marking devices. Call the Dept. of Public Works to arrange for an appointment with the Director of Public Works prior to the event to submit marking devices for approval. If unapproved marking devices are used, the event/organization will be charged with the cost of removing and restoring to prior to event status. In addition, this department will likely not approve this organization's future events.

Respectfully,

Doug Nordberg, Director of Public Works

RECREATION & TOURISM DEPARTMENT

1) Do you anticipate the need for Rec/Tour Dept. staff to support your event: If yes, how many- Purpose: Sound System	YES	NO
2) Will you require the use of Recreation Dept. Facilities (Rec Center/Parks):	YES	NO
If yes, please describe in detail (include dates/times)		
3) Will you require the use of Recreation Dept. portable equipment: (Please write an amount next to each requested item)	YES	NO
Bleachers- Coolers- Chairs (folding)- G Tables- 7	Chairs (ceremony)
Sound System (2) (4) speakers) w/ microphone- 12 Podium	Tents	Signs
Additional Equipment- Generator for electron		

	I ST DAY 2 ND	DAY	3 rd DAY	
Day of the Week (SU,M,TU,W,TH,F,SA)	507			
Date (MM/DD/YY)	ef/1/23			
Equipment Requested	Sound System TOBLES / CHAIRE	5		
Set-Up (00:00 AM/PM)	9 pm			
Break-Down (00:00 AM/PM)	1130			
Location:	INCET BER 1St + SURF	6		

4) Does the publicity plan for this event include any	y of the below:	YES	NO
Posters Website X Social Media Radio	D TV X Newspaper/Public	ation 🗆 Oth	er
5) List any planned Print/Radio/TV Advertising:	98.7 The COAST	27	

Include copies of any direct mail/invitations/email/internet/posters/press releases/media kit being sent out

BUILDINGS, GROUNDS & PARKS DEPARTMENT

1) Will any object, such as tent posts or signs be driven into the ground: (If yes, please consult with B.G. & P. Dept. to avoid damaging the irrigation system)	YES NO
2) Will the event require the closure of any park / City area to the general public:	YES NO
If yes, please describe in detail:	
3) Will the boardwalk be used to secure any items (tents, signs or any other type of structure):	YES NO
If yes, please describe in detail:	
 4) Will you have any vehicles on the boardwalk (<i>Weight limit of 5000 lbs.</i>): (<i>Vehicles are restricted to the Tram Path only</i>) If yes, please describe in detail: 	YES NO
5) Will your event have any electrical needs: YES NO (Please attach a separate page for number of hook-ups needed at vendor locations and the electrical la Will you have any sound / lighting equipment: YES NO Will you be using a lighting or sound contractor: YES NO	tyout)
Contractor Information:	
 6) Overhead banners, banner flags and/or signs installed on City property (Please request a banner specifications sheet with your application. All banners need City approval before being created a Organizer is responsible to collect banners following the event) a) Overhead Banners should be professionally made and measure 40 feet in length b) To get maximum display use; heavy duty grommets should be 16 inches apart and stitched in banner, should be constructed to last 2-4 weeks of display in the w c) Banner Flags (10 poles) should be 5 feet in length by 30 inches wide (display s d) Welcome Area Billboard is 8 feet in length by 12 feet in width 	<i>and displayed.</i> h by 3 feet in width and wind flaps cut vind should be 53" long)
7) Describe banners/signs in detail with proper wording (please attach a photo/layout):	A
 8) Electrical service fees shall be paid by the vendor: (Please attach a separate page for number of hook-ups needed at vendor locations and the electrical la 	nyout)

A) \$35 per event for ONE twenty-amp \$50 per event for ONE thirty-amp

\$75 per event for ONE fifty-amp

B) Extra circuits will be provided only if there is a surplus of circuits after all vendors who have paid for electrical service have been provided with electrical service and thereafter will be provided on a first-requested and paid/first-provided basis.

C) Any service calls to a vendor that is necessitated by an overloaded circuit will result in the vendor being assessed an additional \$70 fee, which sum is payable in the advance of the restoration of electrical service to the vendor.

NORTH WILDWOOD BEACH PATROL

1) What location(s) of th	ne beach/ocean will b	e used and for what purp	ose: Inlet E	BEACH PLUNGE
2) Do you anticipate the If yes, how many-	need for NWBP staf	f to support your event: $S_n F_{\varepsilon} f_{\gamma}$	YES	NO
) Will you require the t (If yes, please describe in	use of NWBP Facilitien detail; include dates and	es, Vehicles, or Equipme times)	ent: YES	NO
1.6.		1 st DAY 2 nd	d DAY 3rd DAY	7
Stands	Day of the Week (SU,M,TU,W,TH,F,SA) Date (MM/DD/YY) Equipment Requested	5x t #(1/23 2 L.G. Stonds		
	Set-Up (00:00 AM/PM) Break-Down (00:00 AM/PM)	90m 1120 AAT		
	Location:	Tolet Berch		
	С	ITY CLERK OF	FICE	
) Number of Non-Food (Final Vendor list must b (Organizer is responsible	Vendor Spaces: the turned in 1 week prior for obtaining vendor per	Number of Fo to event date) mits from Clerk's office & d	ood Vendor Spaces:	o vendors
Vendor Fees	1 Day	2 Day	3 Day	
First Year Fee	\$ 10.00	\$ 20.00	\$ 40.00	
Second Year Fee	\$ 20.00	\$ 40.00	\$ 80.00	
Third & Fourth Year Fee	\$ 50.00	\$ 100.00	\$ 150.00	
Fifth & Plus Year Fee	\$ 75.00	\$ 150.00	\$ 200.00	

2) Will your event require bulk special event parking passes: YES FOR 3-DAY OR MORE EVENTS ONLY

3) If yes, how many: _____ List dates for passes: ____

*Minimum 250 for out of season events and 500 for in season events; \$5 per day/per vehicle (Must be paid for 30 days prior to date of event) (In season is Memorial Day to Labor Day of each calendar year)

NO

POLICE DEPARTMENT

1) Contact information of person in charge of event	Denvis Doo	C Z15 990 8689
2) Contact information of person on-site of event: _	Spac	
3) Street or sidewalk closure(s): YES Plan approved: YES	NO	
4) Barricade request (<i>fencing/barrels/cones</i>) Plan submitted: Plan approved:	YES NO YES NO YES NO	
5) Responsible party for barricade set-up (Federal Fe	ncing-Atlas-Police, etc.):	
Contact information:		
6) Signage requested "NO PARKING", Other (desce	ibe below): Post	: Time:
7) Equipment stored overnight: YES (NO	
Location:	Contact Info:	
8) Site Plan – Detour/Traffic plan submitted: Police Approval:	YES NO YES NO	
9) Police requested or required for event: (Please write amount next to request)	YES NO Star Fini	t time: $\frac{9^{n}}{11^{30} n^{M}}$
Officers Traffic Posts	Overnight Security	
10) Music: YES NO Start time: Location:	Fini	sh time:
11) Alcohol being served at event: YES State ABC Approval: YES	NO Start Time:	End Time:
City Approval:YES12) Staging Area:YESPlan Submitted:YESPlan Approved:YES	NO NO NO	
13) First-Aid/EMS on site:	NO	
14) Large Events: Command Post being utilized:	YES NO	
Location of Command Post:	<u></u>	Phone #:
List of Department representatives and contact a	umbers:	

(Please put on a separate sheet)

FIRE & EMS DEPARTMENT

1) Do you anticipate the need for Fire / EMS staff / equipment to support your Fire Chief will determine the amount of staff and/or equipment needed for your request.	r event:	YES	NO
3) Purpose: <u>Safety</u>			
4) Will you require the use of Fire Dept. Facilities or portable equipment:	YES	NO	
5) If yes, please describe in detail, including dates and times:			

CONSTRUCTION, FIRE & HOUSING DEPARTMENT

2) If yes, please describe in detail:		-
3) Will there be any tents used larg	ger than 900 square feet and more than 30 feet in any direction: YES	NO
4) If yes, please describe in detail:		

5) Permit #: ______ (*Will be issued after Mayor & Council Approval*) **The number of bonfire permits are limited and based on the availability of fire personnel**

a) Application for a permit required by this code shall be made to the fire official in such form and detail as the fire official shall prescribe. Applications for permits shall be accompanied by plans or drawings as required by the fire official for evaluation of the application.

b) Type 1 Permit: PERMIT FEE - \$54.00 (non-refundable)

1) The use of any open flame or flame-producing device, in connection with any public gathering for purpose of entertainment, amusement, or recreation.

2) The erection, operation or maintenance of any tent or canopy that is greater than 900 square feet and more than 30 feet in any direction.

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SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

- E. Rueter Joseph

THE CITY OF NORTH WILDOWOOD

NORTH WILDWOOD, NJ 08260

901 ATLANTIC AVENUE

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NEW JERSEY :			Thouts	
Application for	STATE POLICE - MARINE Permission to 1	SERVICES BUREA	u e Event	
ORGANIZATION HERO PRU			AREA CODE & TEL	EPHONE
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S.P. 827 (Rev. 01/05)

7

FALLEN HERO MTNG POLICE- 2 LIFEGUARDS- 10, 2 LG STANDS **EMT'S- 2** Gener 4 Speaks **NW REC- SOUND SYSTEM 4 TABLES, 6 CHAIRS PUBLIC WORKS- CONES, 30 BEACH RAKED TRASH CANS- 2 RECYCLES** -2 PORTA POTTIES- 6 Demorts **REGISTRATION 8:30AM-10:55AM 1ST AND SURF AVE- INLET BEACH 11AM NATIONAL ANTHEM 11:10AM PLUNGE CLEANUP COMPLETE BY 11:45AM**



Wildwood, New Jersey

Published on November 17, 2015

Rett for Plangers * Signings at Gozeebo ? Dectators

167,241 views

SHARE

Untitled layer

The Boardwalk
 Cedar Avenue
 Central Avenue
 Wildwood Avenue

Visit www.oldstratforduponavon.com/wildwood to see some old postcards of Wildwood.

Wildwood, New Jersey - Google My Maps





Made with Google My Maps

Map data ©2023 Imagery ©2023 , Maxar Technologies, USDA/FPAC/GEO Terms 100 ft

1St + Surf Externe for Plunge Signup at the Gozeebothere

PERM	IT /APPROVAL / AUTHORIZATI	ON
Event Name: Falles	Hero Plunge	_
Date(s) of Event.	123	
Mayor & Council:		Date:
City Clerk:		Date:
Director of Tourism:		Date:
Application Fee waived: YES Service Fees waived: YES	A KAO A KAO A NO	
Approved as submitte	ed.	
Approved with the fol	llowing conditions:	
1	1.480 - 101 <u>7</u> - 111	
2		
3		ित्र स्थल
5		
4		
Office use only:		
Final Date of Approval:	Projected Total Costs for this event:	
Date Permit Issued:	Permit Number:	
Permit Cost:	Total City Departmental Projected Costs:	

FOR OFFICIAL USE ONLY

Date of Preliminary Meeting:	8
Meeting Notes:	
Date of Pre-event Meeting:	
Meeting Notes:	

EVENT CHECKLIST



TREASURER DEPARTMENT

	В	ILLING	
Falles Acro Pl. Name of Event	nge	 Date of Ev	<u>4-1-23</u> ent
	222	6-22	
Application Fee	\$ 25.0	Non-Profit \$25.00	For-Profit \$50.00
Police Dept.	\$		
Fire Dept.	\$		
Public Works Dept.	\$		
Buildings, Grounds, Electric-Parks	\$		
Clerk's Office	\$		
Construction, Fire & Housing	\$		
Beach Patrol	\$		
Recreation & Tourism Dept.	\$		
Stage Rental	\$		
Special Event Parking Passes	\$		
Miscellaneous Costs	\$		
TOTAL	\$		

CITY OF NORTH WILDWOOD Cape May County, New Jersey

RESOLUTION

2023 Emergency Temporary Appropriation

WHEREAS, an emergency condition has arisen with respect to the various line items due to the delay in the adoption of the 2023 Budget. N.J.S. 40A:4-20 provides for the creation of emergency temporary appropriations for the purpose above mentioned; and

WHEREAS, the total emergency temporary resolutions adopted in the year 2023 pursuant to the provisions of Chapter 96, P.L. 1951 (N.J.S. 40A:4-20) including this resolution total \$17,650,408.94.

NOW, THEREFORE, BE IT RESOLVED by the Mayor and Council of the City of North Wildwood, in the County of Cape May, State of New Jersey, that the following emergency appropriations are made and that said emergency temporary appropriation will be provided for in the 2023 budget; and that one certified copy of this resolution will be filed with the Director of Local Government Services.

Department	Appropriation	Department	Appropriation
General Administration		Buildings Ground & Park	
Salaries and Wages	10,000.00	Salaries and Wages	60,000.00
Other Expenses	20,000.00	Other Expenses	50,000.00
Mayor and Council		Fleet Maintenance	
Salaries and Wages	10,000.00	Other Expenses	50,000.00
Other Expenses	1,000.00		
		Animal Control	9,000.00
Municipal Clerk			
Salaries and Wages	30,000.00	Recreation Department	
Other Expenses	10,000.00	Salaries and Wages	80,000.00
		Other Expenses	10,000.00
Financial Administration			
Salaries and Wages	30,000.00	Lifeguards	
Other Expenses	15,000.00	Salaries and Wages	0.00
		Other Expenses	0.00
		Celebration of Public	
		Events	
		Salaries and Wages	0.00
Ambulance Billing		Other Expenses	15,000.00
Other Expenses	5,000.00		
		Utility Expenses	
Collection of Taxes		Electricity	25,000.00
Salaries and Wages	20,000.00	Street Lighting	30,000.00
Other Expenses	5,000.00	Telephone	15,000.00
		Natural Gas	30,000.00
Assessment of Taxes		Water	50,000.00
Salaries and Wages	10,000.00	Gasoline	30,000.00
Other Expenses	1,000.00	Traffic Lights	15,000.00
Legal Services		CMC Tipping Fee	
Salaries and Wages		Other Expenses	50,000.00
Other Expenses	100,000.00		
		Garbage Collection	
Engineering Services		Other Expenses	150,000.00
Other Expenses	10,000.00		

Department	Temp Budget	Department	Temp Budget			
Department Department & Zoning	Temp Budget	Statutory Expansion				
	5 000 00					
Other Expenses	5,000.00					
	5,000.00	Social Socurity	40.000.00			
Inspector Construction			40,000.00			
	30,000,00	Defined Cont. Plan	200.00			
Other Expenses	5,000.00		200.00			
	3,000.00	Botiromont Bosonyo	0.00			
Insurance		Retilement Reserve				
Liability	50.000.00	Matching funds Grants				
Workers Comp	50.000.00					
Employee Group	600,000.00	CCMUA Sewer Charge				
		Other Expenses	0.00			
Police						
Salaries and Wages	600,000.00	Municipal Court				
Other Expenses	50,000.00	Salaries and Wages	20,000.00			
·		Other Expenses	5,000.00			
Emergency Management						
Salaries and Wages	2,000.00	Public Defender				
Other Expenses	1,000.00	Other Expenses	4,000.00			
Fire						
Salaries and Wages	200,000.00					
Other Expenses	20,000.00					
Fire Safety Act						
Salaries and Wages	30,000,00					
Other Expenses	5 000 00		_			
	0,000.00					
Municipal Prosecutor	10,000.00					
Public Works			-			
Salaries and Wages	150,000.00					
Other Expenses	70,000.00					
			0.000.000.00			
			2,368,200.00			

OFFERED BY:

SECONDED BY:

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

Dated: ____March 7, 2023_____

Signed: ______ W. Scott Jett, City Clerk

APPROVED:

Patrick T. Rosenello, Mayor

	Aye	Naye	Abstain	Absent		Aye	Naye	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte									

CITY OF NORTH WILDWOOD

Cape May County, New Jersey

RESOLUTION

REFUND FOR OVERPAYMENT OF REAL ESTATE TAXES

WHEREAS, the Tax Collector reports that the following persons or associations of persons have overpaid and/or paid in error real estate taxes as set forth on the schedule below.

NOW, THEREFORE, BE IT RESOLVED by the Members of Council of the City of North Wildwood, in the County of Cape May and State of New Jersey that refunds be given to the following persons or associations of persons in the amounts set forth:

PROPERTY

BLK 241 LT 19

PAYEE

JOANNE MERRIGAN

10810 PELLE CIRCLE PHILADELPHIA, PA 19154 AMOUNT

\$1,990.90

2023 QTR 2

\$1,990.90

BE IT FURTHER RESOLVED that the Tax Collector be and he is hereby authorized, empowered and directed to make the necessary corrections in his records and to see to the payment of these refunds.

Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and

Dated: _____March 7, 2022_____

Signed: _____

W.Scott Jett, City Clerk

APPROVED: _

Patrick T. Rosenello, Mayor

	Aye	Naye	Abstain	Absent		Aye	Naye	Abstain	Absent	
Tolomeo					Koehler					
Rullo					Bishop					
Kane					Zampirri					
Del Conte										

TOTAL

City of North Wildwood Cape May County, New Jersey

RESOLUTION

AUTHORIZING REFUND OF DUMPSTER PERMIT FEES

WHEREAS, based on information given him by his dumpster company, John DiBenedetto applied for and obtained 7-day Dumpster Permit #24426 in February 2023 for 121 W. 4th Avenue in the City of North Wildwood, the cost of which is \$150; and

WHEREAS, the dumpster company then picked up his dumpster on the same day that it was placed, which if Mr. DiBenedetto had known prior to placement he would have been able to purchase a 1-day permit, the cost of which is \$50; and

WHEREAS, Mr. DiBenedetto has requested that a refund be provided of \$100, since the dumpster was only in use for the length of time that would have been covered by a 1-day permit; and

WHEREAS, Council deems it appropriate that a refund of \$100.00 be paid to John DiBenedetto.

NOW, THEREFORE, BE IT RESOLVED by the Members of Council of the City of North Wildwood, in the County of Cape May and State of New Jersey as follows:

- 1. All of the allegations of the preamble are incorporated herein by this reference thereto as though the same were set forth at length.
- 2. The Chief Financial Officer be and hereby is authorized to refund John DiBenedetto the amount of \$100.00.
- 3. The Chief Financial Officer and such other officials as are necessary are and they hereby are authorized to take such actions that are necessary and proper in order to effectuate the purposes and intent of this resolution.

Offered by:

Seconded by:

STATE OF NEW JERSEY

COUNTY OF CAPE MAY

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and Council of the City of North Wildwood at a meeting duly held on the 7th day of March 2023.

Dated: March 7, 2023

Signed:

W. Scott Jett, City Clerk

Approved:

Patrick T. Rosenello, Mayor

	Aye	Nay	Abstain	Absent		Aye	Nay	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte									

-23

CITY OF NORTH WILDWOOD Cape May County, New Jersey RESOLUTION

RESCHEDULING MARCH 21, 2023 COUNCIL MEETING TIME

WHEREAS, the March 21, 2023 regular meeting of City Council of the City of North Wildwood is scheduled to begin at 10:00 AM with a work session at 9:00 AM; and

WHEREAS, due to a scheduling conflict, City Council deems it necessary to change the time of the regular meeting to 5:00 PM, with a work session at 4:00 PM.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of North Wildwood, that the March 21, 2023 regular meeting of City Council is hereby rescheduled to begin at 5:00 PM, with a work session at 4:00 PM.

BE IT FURTHER RESOLVED that the City Clerk be and he hereby is directed to post notice of this rescheduling on the City Hall bulletin board and the City website and to publish notice in the official newspapers of the City of North Wildwood.

OFFERED BY:

SECONDED BY:

STATE OF NEW JERSEY COUNTY OF CAPE MA

STATE OF NEW JERSEY I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and Council of the City of North Wildwood at a meeting duly held on the 7th day of March 2023.

Dated: March 7, 2023

Signed: _

W. Scott Jett, City Clerk

Approved: _

Patrick T. Rosenello, Mayor

	Aye	Nay	Abstain	Absent		Aye	Nay	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte									

-23
Cape May County, New Jersey

RESOLUTION

APPROVING CERTIFIED LISTS OF INDIVIDUALS QUALIFYING FOR 2022 LENGTH OF SERVICE PROGRAM CREDITS

WHEREAS, the City of North Wildwood has established a Length of Service Program (LOSAP) pursuant to §37-14, *et. seq.*, of the Code of the City of North Wildwood; and

WHEREAS, the Anglesea Volunteer Fire Company has submitted a certified list of its volunteers who have qualified for credit under the LOSAP; and

WHEREAS, the North Wildwood Volunteer Fire Company has submitted a certified list of its volunteers who have qualified for credit under the LOSAP; and

WHEREAS, the Chief Financial Officer of the City of North Wildwood has reviewed the aforementioned lists and the supporting data and documentation that was submitted therewith and has advised City Council that the lists are accurate.

NOW, THEREFORE, BE IT RESOLVED, by the Members of Council of the City of North Wildwood, in the County of Cape May and State of New Jersey as follows:

1) All of the statements of the preamble are incorporated herein by this reference thereto as though the same were set forth at length.

2) The 2022 certified list of volunteers from the Anglesea Volunteer Fire Company qualifying for credit under North Wildwood's LOSAP (annexed hereto as Exhibit A) is approved.

3) The 2022 certified list of volunteers from the North Wildwood Volunteer Fire Company qualifying for credit under North Wildwood's LOSAP (annexed hereto as Exhibit B) is approved.

4) The Chief Financial Officer shall return the original certified lists to the volunteer organizations for posting for membership review at their respective facilities.

5) The City Clerk shall post a true copy of this resolution, with exhibits annexed upon the municipal bulletin board for a period of not less than thirty (30) days.

OFFERED BY: _

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

Dated: March 7, 2023

Signed: _____ W. Scott Jett, City Clerk

APPROVED: _____ Patrick T. Rosenello, Mayor

	Aye	Naye	Abstain	Absent		Aye	Naye	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte									

ANGLESEA VOLUNTEER FIRE CO. NO. 1

201 New Jersey Avenue, North Wildwood, NJ 08260

Proudly Serving the community since 1897

February 17, 2023

Mr. Todd F. Burkey, CFO City of North Wildwood 901 Atlantic Avenue North Wildwood, NJ 08260

Dear Todd:

Please accept the attached spreadsheet as the LOSAP report of the Anglesea Fire Company No 1 for the year 2022.

This spreadsheet was compiled from meeting roll call lists, fire sheets, drill sheets, elected office and committee assignments, as well as miscellaneous activity sheets.

This spreadsheet was compiled by Francis Nolan, Battalion Chief of the Anglesea Fire Company No 1 and me, Robert Matteucci, Vice-President of the Anglesea Fire Company No. 1. If you have any questions or concerns do not hesitate to contact either of us.

Sincerely.

Robert Matteucci Vice President/LOSAP Coordinator

Jun 9 Nal.

Francis G. Nolan Battalion Chief

Anglesea Volunteer Fire Company No.1 LOSAP for 2022

Name	TOTAL POINT	Achieve LOSAP Y/N
Augustino	30.7	YES
Camarada	37.0	YES
Devoe	30.2	YES
Drumm	6.5	NO
Fallon	0.0	NO
Green	35.5	YES
Karolyi	35.0	YES
Kenny	32.0	YES
Klink	34.8	YES
Matteucci	48.8	YES
McCrory	43.5	YES
McDowell	35.5	YES
Meyer	42.8	YES
Mole, D	12.5	NO
Mole, T	13.3	NO
Munda	45.2	YES
Nocella	31.7	YES
Nolan	51.7	YES
Onuskanych	3.8	NO
Porter	31.2	YES
Stefanelli	36.7	YES



Mr. Todd Burkey City North Wildwood 901 Atlantic Ave. North Wildwood, NJ. 08260

January 3, 2023

Mr. Burkey:

LENGTH OF SERVICE AWARD PROGRAM L.O.S.A.P. 2022

Total	LOSAP	
Points	Received	MEMBER
48.21	Yes	Brown, Mike Sr
32.93	Yes	Brown, III
34.70	Yes	Burnham, Roy
52.97	Yes	Cline, Les
47.89	Yes	Davis, Bob
47.63	Yes	Davis, Ricky
37.92	Yes	Ford, Doug
37.89	Yes	Greenland, Dave
43.05	Yes	Hackett, Andrew
		Lewandowski,
49.96	Yes	Ryan

mult

Michael J. Brown Sr. Secretary

CITY OF NORTH WILDWOOD Cape May County, New Jersey

RESOLUTION

APPROVING REQUEST FOR REIMBURSEMENT FOR MONIES PAID TO THE NORTH WILDWOOD BEACH PATROL PENSION PLAN

WHEREAS, pursuant to Ordinance #1078, amended by Ordinance #1265 and Ordinance #1390, specifically Section III, which authorizes reimbursement requests for monies which have been deducted from employees salaries for the Pension Fund during the term of their employment, the North Wildwood Beach Patrol Pension Commission has authorized, as set forth below, a pension reimbursement for the following person in the amount listed:

LIAM VOGELMAN

\$ 2,447.32

NOW, THEREFORE, BE IT RESOLVED by the Mayor and Members of City Council of the City of North Wildwood, County of Cape May and State of New Jersey, that the request of the above listed Lifeguard IS approved for reimbursement from the North Wildwood Beach Patrol Pension Plan in the amount of **\$ 2,447.32** for One (1) Lifeguard.

Offered By:	Seconded By:	
I, W. Scott Jett, City Clerk of the City certify that the foregoing is a correct an Wildwood at a meeting duly held on th	v of North Wildwood, in the County of Cape May, State of New Jersey, do hereby ad true copy of a Resolution adopted by the Mayor and Council of the City of North the 7 th day of March, 2023.	/ 1

Dated: _____ March 7, 2023_____

Signed: W. Scott Jett, City Clerk

APPROVED:

Patrick T. Rosenello, Mayor

	Aye	Nay	Abstain	Absent		Aye	Nay	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte					•				

WHEREAS, pursuant to Ordinance #1078, amended by Ordinance #1265 and Ordinance #1390, the North Wildwood Beach Patrol Pension Commission has received a request from one (1) lifeguard terminating his employment with the North Wildwood Beach Patrol and petitioning the Commission for the return of monies deducted from his salary; and

WHEREAS, the North Wildwood Beach Patrol Pension Commission has determined that the following person qualifies for pension reimbursement in the amount listed below:

LIAM VOGELMAN

\$ 2,447.32

NOW, THEREFORE, BE IT RESOLVED by the North Wildwood Beach Patrol Pension Commission that the person listed below shall be entitled to pension reimbursement in the amount listed below:

LIAM VOGELMAN

\$ 2,447.32

NORTH WILDWOOD BEACH PATROL PENSION PLAN COMMISSION

Bryan Baker

Tom Edwards

David Del Conte

Ron Simone

Saturday January 7th 2023

ATTN Kyle Rutherford North Wildwood Beach Patrol Pension Commission 901 Atlantic Avenue North Wildwood, NJ 08260

RE: Request for Pension Contributions – NWBP Lifeguard Pension

To whom it may concern:

Be advised and let this letter serve as my formal resignation from the North Wildwood Beach Patrol. As such, please let this letter serve as my request for pension contributions to the Lifeguard Pension from the years 2015 - 2022

Thank you for acknowledging the above and for your cooperation in this regard.

Very sincerely,

Liam Vogelman

February 22, 2023 12:28 PM

CITY OF NORTH WILDWOOD Deduction/Earning History Detail Report by Employee Id

Emp Id Chk Date	Name Ded/Earn Code		Amt/Prc/Spc		Deductions	Earnings	Comment
06/11/21	D06 LIFEGUARD	PENSION	4.00	%Grs	13.56	0.00	
06/25/21	D06 LIFEGUARD	PENSION	4.00	%Grs	36.16	0.00	
07/09/21	D06 LIFEGUARD	PENSION	4.00	%Grs	54.24	0.00	
07/23/21	D06 LIFEGUARD	PENSION	4.00	%Grs	63.24	0.00	
08/06/21	D06 LIFEGUARD	PENSION	4.00	%Grs	58.74	0.00	
08/13/21	D06 LIFEGUARD	PENSION	4.00	%Grs	55.72	0.00	
09/03/21	D06 LIFEGUARD	PENSION	4.00	%Grs	70.02	0.00	
09/17/21	D06 LIFEGUARD	PENSION	4.00	%Grs	60.24	0.00	
10/01/21	D06 LIFEGUARD	PENSION	4.00	%Grs	36.16	0.00	
06/10/22	D06 LIFEGUARD	PENSION	4.00	%Grs	17.78	0.00	
06/24/22	D06 LIFEGUARD	PENSION	4.00	%Grs	45.72	0.00	
07/08/22	D06 LIFEGUARD	PENSION	4.00	%Grs	50.80	0.00	
07/22/22	D06 LIFEGUARD	PENSION	4.00	%Grs	45.72	0.00	
08/05/22	D06 LIFEGUARD	PENSION	4.00	%Grs	45.72	0.00	
08/19/22	D06 LIFEGUARD	PENSION	4.00	%Grs	50.80	0.00	
09/02/22	D06 LIFEGUARD	PENSION	4.00	%Grs	59.92	0.00	
09/16/22	D06 LIFEGUARD	PENSION	4.00	%Grs	48.26	0.00	
09/30/22	D06 LIFEGUARD	PENSION	4.00	%Grs	10.16	0.00	
,,	To	tal Deductions/Earnings	: 65		2,447.32	0.00	
Total Emplo	oyees: 1	Total Deductions:	2,447.32	Total	Earnings:	0.00	

Break Down of Deductions and Earnings

Code	Description	Deduction Amt	Earning Amt		
D06	LIFEGUARD PENSION	<u>2,447.32</u> 2,447.32	0.00		

Cape May County, New Jersey

RESOLUTION

APPOINTMENT OF ALTERNATE MUNICIPAL PROSECUTOR

WHEREAS, the City of North Wildwood has the need to engage the services of an Alternate Municipal Prosecutor for the year 2023 per requirements established by the Superior Court of New Jersey for shared courts; and

WHEREAS, the Alternate Municipal Prosecutor appointed at the 2023 Reorganization Meeting has found it impossible to fill said position, necessitating a different appointment; and

WHEREAS, the Purchasing Agent for the City of North Wildwood has determined that the value of the 2023 Alternate Municipal Prosecutor contract will be less than \$17,500.00 and, as a result, the provisions of N.J.S.A. 19:44A-20.5, *et. seq.*, are inapplicable to the subject contract; and

WHEREAS, the Local Public Contracts Law, R.S. 40A:11-1 *et seq.* provides that contracts for "Professional Services" may be awarded without public advertisement for bids.

WHEREAS, Kyle Weinberg, Esq. of Blaney, Donohue & Weinberg, P.C. has completed and submitted a Business Entity Disclosure Certification that certifies that it nor its principals made any reportable contributions to a political or candidate committee in the City of North Wildwood in the previous one year, and that the contract will prohibit him from making any reportable contributions through the term of the contract; and

WHEREAS, under the Local Public Contracts Law, N.J.S.A. 40A:11-1, *et seq.*, the subject contract would be a contract for professional services because:

(A) Professional services of the type herein sought are of such a nature as to require a high degree of trust or confidence in the individual providing the service and, in fact, may require the creation of a confidential or fiduciary relationship between that individual and the municipality;

(B) The services required are highly specialized or technical in nature;

(C) The services require peculiar ability or skill, and demand a high degree of specialized knowledge or expertise;

(D) The services are such that their relative worth must be judged by subjective considerations that are not susceptible of valuation by competitive bidding;

(E) The individual or entity who will provide these services has demonstrated competence and particular expertise in the services required;

(F) The individual or entity who will perform these services is held to and fully adheres to, the strict ethical standards that govern the involved profession;

(G) The services include advice to and consultation with the municipality that require both knowledge and judgment on the part of the individual or entity providing services, as well as the confidence of the municipal officials, such that competitive bidding is not feasible or practical;

(H) The services to be provided are such that their nature, scope and duration are not capable of precise measurement, but rather require a flexibility and discretion that render competitive bidding impractical and inefficient; and

WHEREAS, the Mayor has forwarded to City Council his appointment of Kyle Weinberg, Esquire as Alternate Municipal Prosecutor for the year 2023.

NOW, THEREFORE, BE IT RESOLVED, by the Members of City Council of the City of North Wildwood, in the County of Cape May and State of New Jersey, as follows:

1) All of the statements of the preamble are repeated and are incorporated herein by this reference thereto as though the same were set forth at length.

2) The Mayor's appointment as aforesaid be and hereby is confirmed and the Mayor and City Clerk be and they hereby are authorized to execute on behalf of the City of North Wildwood the 2023 Alternate Municipal Prosecutor contract, a copy of which is annexed hereto as Exhibit A.

3) The statutory language required by N.J.S.A. 10:2-1 and 10:5-33 hereby is incorporated into the contract by reference and the contractor is bound by said language together with the other provisions of the anti-discrimination laws of the State of New Jersey, Chapter 127 of the Laws of 1975.

4) This Resolution shall only be effective when a copy of the certification of availability of funds prepared by the Chief Financial Officer of the City is attached hereto.

5) The Business Entity Disclosure Certification of Kyle Weinberg, Esquire shall be placed on file with this Resolution.

6) This Resolution only shall become effective when:

- a. A copy of the New Jersey Business Registration Certificate of Blaney, Donohue & Weinberg, P.C. is submitted to the City of North Wildwood pursuant to the provisions of N.J.S.A. 52:32-44b(1) and a copy of that Certificate shall be placed on file with this Resolution.
- b. Blaney, Donohue & Weinberg, P.C. completes and submits a Disclosure of Investment Activities in Iran pursuant to N.J.S.A. 40A:11-2.1 and a copy of that Disclosure shall be placed on file with this Resolution.

7) A notice of the letting of this contract shall be published in the City's official newspaper within ten (10) days of the date of this resolution, which notice shall state that this Resolution and the contract are on file and available for public inspection in the office of the City Clerk.

OFFERED BY:

SECONDED BY:

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

Dated: March 7, 2023

Signed: _____

W. Scott Jett, City Clerk

APPROVED:

Patrick Rosenello, Mayor

	Aye Naye Abst	ain Absent		Aye N	laye	Abstain	Absent
Tolomeo			Koehler				
Rullo			Bishop				
Kane			Zampirri				
Del Conte							

Alternate Municipal Prosecutor Agreement

This ALTERNATE MUNICIPAL PROSECUTOR AGREEMENT ("Agreement"), made this 7th day of March, 2023 by and between the City of North Wildwood, a municipal corporation of the State of New Jersey, with offices located at 901 Atlantic Avenue, North Wildwood, New Jersey, 08260, (the "City") and KYLE WEINBERG, an attorney licensed to practice law in the State of New Jersey (the "Contractor").

WITNESSETH:

WHEREAS, the City desires to employ the Contractor as its Alternate Municipal Prosecutor to perform those services as set forth in this Agreement and in the City's Administrative Code; and

WHEREAS, the Contractor desires to be employed by the City as its Alternate Municipal Prosecutor in accordance with the terms and conditions set forth herein.

NOW, THEREFORE, the City and Contractor, in consideration of the mutual covenants contained herein, covenant and agree as follows:

- 1. <u>Award.</u> Contractor, pursuant to duly published notice of award per Resolution # _____-23 of the City accepting professional services ("Resolution") adopted March 7, 2023, and which Resolution is herein incorporated by this reference, agrees to perform all work and/or services required by the Resolution and this Agreement, and to otherwise comply with all requirements contained therein.
- 2. <u>Assignment.</u> Contractor agreements not to assign, transfer, convey, sublet or otherwise dispose of his Agreement, or any part thereof, or its rights, title or interest therein, without first obtaining the written consent of the City Council ("Council"). Notwithstanding the above, Council consents to the use by the Contractor, under the direct supervision of the Contractor, of other attorneys, provided they are licensed to practice law and in good standing in the State of New Jersey.
- 3. <u>Licenses and Certifications.</u> Contractor is hereby engaged to work in the capacity of Alternate Municipal Prosecutor in and for the City, and hereby represents the he is an attorney and in good standing with the State of New Jersey, and possesses all the requisite licenses and permits to perform all work contemplated under the terms of this Agreement, and will so continue to be throughout the duration of this Agreement.
- 4. <u>Term.</u> Contractor shall enter into the service and commence his employment hereunder on the 7th day of March, 2023, and the employment shall continue through December 31st, 2023.

- 5. Duties and Responsibilities. The Contractor shall faithfully and to the best of his abilities perform the duties and services of the Alternate Municipal Prosecutor of the City of North Wildwood which duties and services include, but are not necessarily limited to, the following: Performance of the duties and services of Municipal Prosecutor in the absence of the Municipal Prosecutor, as set forth in the Code of the City of North Wildwood and in the applicable statutes and administrative regulations of the State of New Jersey. These duties and services include, but are not necessarily limited to: (i) attend all regular and special court sessions of the City of North Wildwood Municipal Court; (ii) prosecute all matters cognizable in and brought before the North Wildwood Municipal Court; (iii) receive, review and respond to all correspondence pertaining to the matters cognizable in and brought before the North Wildwood Municipal Court; and (iv) review, research and render such written and/or verbal opinions as the law enforcement agencies operating within North Wildwood may require. The Contractor shall devote such time as is reasonably necessary for the performance of such duties.
- 6. <u>Independent Counsel.</u> The City reserves the right to appoint independent counsel for any special litigation where the City deems special expertise and/or knowledge to be necessary.
- 7. <u>Compensation.</u> In consideration for Contractor faithfully performing his obligations under this Agreement, City agrees to compensate Contractor a daily rate of \$370, as needed by City's Municipal Court. This contract is not to exceed Seventeen Thousand Five Hundred (\$17,500) Dollars.
- 8. <u>Termination</u>. Should Contractor fail to carry out the terms of this Agreement as herein prescribed, City may cancel or rescind this Agreement in its entirety, and serve notice of said cancellation or rescission to Contractor at his last known address. Nothing contained herein, however, shall prevent the City from pursuing whatever remedies it may have within the law.
- 9. <u>Cooperation</u>. Contractor shall receive messages and work with the Mayor, Council, Administrator, Department Heads, and all others as directed by Council, from time to time, who shall be the City's representatives.
- 10. <u>Anti-Discrimination Laws.</u> During the performance of this Agreement, the Contractor agrees to comply with the provisions of N.J.S.A. 10:2-1, N.J.S.A. 10:5-33, which are incorporated herein by reference, and as follows:
 - a. The Contractor, where applicable, will not discriminate against any employee or applicant for employment because of age, race, creed, color, national origin, ancestry, marital status, sex or sexual orientation. The Contractor will take affirmative action to ensure that such applicants are recruited and employed, and the employees are

treated during employment without regard to their age, race, creed, color national origin, ancestry, marital status, sex or sexual orientation. Such action shall include, but not be limited to, the following: (i) employment, upgrading, demotion, or transfer; (ii) recruitment or recruitment advertising; (iii) layoff or termination; (iv) rates of pay or other forms of compensation; (v) and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the Public Agency Compliance Officer setting forth provisions of this non-discrimination clause.

- b. The Contractor, where applicable, will in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive consideration for employment without regard to age, race, creed, color, national origins, ancestry, marital status, sex or sexual orientation.
- c. The Contractor, where applicable, will send to each labor union or representative of workers with which it has a collective bargaining agreement or other contract or understanding, a notice, to be provided by the agency contracting officer advising the labor union or workers' representative of Contractor's commitments under applicable law, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- d. The Contractor, where applicable, agrees to comply with the regulations promulgated by the Treasurer of the State of New Jersey ("Treasurer") pursuant to P.L. 1975, c.127, as amended and supplemented from time to time.
- e. The Contractor where applicable, agrees to attempt in good faith to employ minority and female workers consistent with the applicable county employment goals prescribed by N.J.A.C. 17:27-5.2 promulgated by the Treasurer pursuant to P.L. 1975, c. 127, as amended and supplemented from time to time, or in accordance with a binding determination of the applicable county employment goals determined by the Affirmative Action Office pursuant to N.J.A.C. 17:27-5.2 promulgated by the Treasurer pursuant to P.L. 1975, c. 127, as amended and supplemented from time to time.
- f. The Contractor, where applicable, agrees to inform in writing appropriate recruitment agencies in the area, including employment agencies, placement bureaus, colleges, universities, labor unions, that it does not discriminate on the basis of age, creed, color, national origin, ancestry, marital status or sex, and it will discontinue the use

W. Scott Jett, City Clerk

WITNESS:

ATTEST

CONTRACTOR

By: _____

Signed, sealed and delivered in the presence of:

Patrick Rosenello, Mayor

- with the laws of the State of New Jersey.
- c. This Agreement shall be governed by and construed in accordance
- d. Contractor agrees that he shall not appear before the North Wildwood Planning Board on behalf of any private clients.

IN WITNESS WHEREOF, the parties hereto have hereunto set their hands and seals the day and year first above written, pursuant to Resolution # _____.

- parties and may only be amended by a written instrument signed by both parties.
- performance of this agreement. b. This Agreement represents the entire agreement by and between the

- 11. Miscellaneous Provisions. a. Contractor and City agree that time is of the essence in the faithful
- Affirmative Action Office for conduction of compliance investigation pursuant to Subchapter 10 of N.J.A.C. 17:27.

g. The Contractor, where applicable, agrees to review all procedures relating to transfer, upgrading, downgrading, and layoff to ensure that all such actions are taken without regard to age, creed, color, national origin, ancestry, marital status, sex or sexual orientation, and conform with the applicable employment goals, consistent with the statues and

court decisions of the State of New Jersey, and applicable federal law

h. The Contractor, where applicable, shall furnish such reports or other documents to the Affirmative Action Office as may be requested from time to time in order to carry out the purposes of the regulations of the Treasurer promulgated under P.L. 1975, c. 127, and public agencies shall furnish such information as may be requested by the

and applicable federal court decisions.

of any recruitment agency which engages in direct or indirect discriminatory practices.

Cape May County, New Jersey

RESOLUTION

AUTHORIZING A PROFESSIONAL SERVICES AGREEMENT WITH THE BERNSTEIN DESIGN GROUP FOR SERVICES RELATED TO THE NORTH WILDWOOD GATEWAY PROJECT

WHEREAS, the City of North Wildwood has a need for the services of an art design contractor for the North Wildwood Gateway Project and related duties associated therewith as directed by authorized representatives of the City of North Wildwood; and

WHEREAS, Mike Bernstein of the Bernstein Design Group has the credentials and abilities to perform such services and has submitted a proposal to render such services, annexed hereto, the substance of which Council finds to be acceptable; and

WHEREAS, North Wildwood's Purchasing Agent has determined that the value of the contract that is the subject of this Resolution may exceed \$17,500.00 and, therefore, if it exceeds that value, it would be subject to the provisions of N.J.S.A. 19:44A-20.5, *et. seq.*

NOW, THEREFORE, BE IT RESOLVED, by the Members of Council of the City of North Wildwood, in the County of Cape May and State of New Jersey as follows:

1) All of the statements of the preamble are incorporated herein by this reference thereto as though the same were set forth at length.

2) A professional services agreement be and hereby is awarded to Mike Bernstein of the Bernstein Design Group to render services as a hearing officer as aforesaid.

3) The Mayor and City Clerk hereby are authorized, empowered and directed to execute a contract, the form of which shall be approved by the City Solicitor, under which Mike Bernstein of the Bernstein Design Group is to render services as an artist/designer at the rate of \$95.00 per hour.

4) The statutory language required by N.J.S.A. 10:2-1 and 10:5-33 hereby is incorporated into the contract by reference, and the contractor contracting with the City is bound by said language, together with the other provisions of the Anti-Discrimination Laws of the State of New Jersey, Chapter 127 of the Laws of 1975.

5) This contract has been awarded without competitive bidding for the following reasons:

- (A) Professional services of the type herein sought are of such a nature as to require a high degree of trust or confidence in the individual providing the service and, in fact, may require the creation of a confidential or fiduciary relationship between that individual and the municipality;
- (B) The services required are highly specialized or technical in nature;
- (C) The services require peculiar ability or skill, and demand a high degree of specialized knowledge or expertise;
- (D) The services are such that their relative worth must be judged by subjective considerations that are not susceptible of valuation by competitive bidding;
- (E) The individual or entity who will provide these services has demonstrated competence and particular expertise in the services required;
- (F) The individual or entity who will perform these services is held to and fully adheres to, the strict ethical standards that govern the involved profession;
- (G) The services include advice to and consultation with the municipality that require both knowledge and judgment on the part of the individual or entity providing services, as well as the confidence of the municipal officials, such that competitive bidding is not feasible or practical;
- (H) The services to be provided are such that their nature, scope and duration are not capable of precise measurement, but rather require a flexibility and discretion that render competitive bidding impractical and inefficient.

6) The City Clerk shall cause a notice of award of this contract to be published in the official newspaper of the City of North Wildwood as required by N.J.S.A. 40A:11-5.

7) No funds shall be expended in furtherance of this Resolution unless the availability of said funds is certified by the Chief Financial Officer of this City.

I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

Dated: ____March 7, 2023_____

Signed: ______ W. Scott Jett, City Clerk

APPROVED: ______ Patrick T. Rosenello, Mayor

Estimate



Bernstein Design Group 145 Stimpson Lane Cape May, NJ 08204 Mike@BernsteinDesignGroup.com 609.408.1434

Name/Address	, graft	a ¹	P		
City of North Wildwood				 	
901Atlantic Ave.					
N. Wildwood, NJ					
08260					

Date	Estimate No.	Project
01/31/23	6	NWW Gateway

item"	Description	Quantity	Cost	Total
	NORTH WILDWOOD GATEWAY PROJECT - Design			
	original outdoor sculpture concepts.			
Environmental	Researched materials, finishes, fabricators and	9	95.00	855.00
Design	sculptors. (Time Spent)	F	05.00	475.00
Design	Preliminary rough sketches. (Time Spent)	5	95.00	475.00
Environmental	Designed, built and presented six, 3-D models,	64	95.00	6,080.00
Design	three with fountain concepts for the south side of the gateway project at Wanut and Anglesea Dr.			
	(Time Spent)			
Environmental	Decorative fence design for fountain. Design to be	5	95.00	475.00
Design	updated.			
Environmental	Preperation of selected Welcome Tower design files	4	95.00	380.00
Design	for sign company. (Time Spent)			
	NORTH WILDWOOD GATEWAY PROJECT - Design			
	light pole art to be mounted on poles.			
Environmental	Sketches and computer aided pole art designs for	38	95.00	3,610.00
Design	N. Wildwood and Anglesea in different			
			Total	

Estimate



Bernstein Design Group 145 Stimpson Lane Cape May, NJ 08204 Mike@BernsteinDesignGroup.com 609.408.1434

Date	Estimate No.	Project
01/31/23	006	

Item	Description	Quantity	Cost	Total
	configurations. There will be 10 final designs in all. (Time Spent)			
Environmental Design	Preperation of design template files for laser cutting and fabrication.	10	95.00	950.00
Travel	Travel for project First visit to Eastern Sign Tech in Burlington, NJ was on 01/17/23 (Time Spent)	5	50.00	250.00
Travel	Estimated future travel to oversee fabrication at Eastern Sign Tech	10	50.00	500.00
Environmental Design	Estimated additional time over the life of the project into 2024	60	95.00	5,700.00
All designs are so date TBD.	ble property of the Bernstein Design Group until transfo	ered at a future	Total	\$19,275.00

CITY OF NORTH WILDWOOD Cape May County, New Jersey

RESOLUTION

ESTABLISHING FEES FOR ITEMS OF EQUIPMENT, SUPPLIES AND PERSONNEL PURSUANT TO ORDINANCE 1775

WHEREAS, various governmental departments of the City of North Wildwood, from time to time, perform tasks or rent out equipment, the costs of which are paid by the general public; and

WHEREAS, the rates charged by the City for numerous items of equipment, supplies and personnel are enumerated in lists developed by the Federal Emergency Management Agency (FEMA); and

WHEREAS, the rates for many other items of equipment, supplies and personnel are not included on any FEMA lists; and

WHEREAS, Ordinance 1775, adopted April 16, 2019, provides that the rates to be charged by the City for items of equipment, supplies and personnel not established by FEMA or included on any FEMA lists shall be established by resolution of Council.

THEREFORE, BE IT RESOLVED by the Mayor and Council of the City of North Wildwood, County of Cape May, State of New Jersey, that:

1. Items of equipment, supplies and personnel, used by and subject to charge to the general public, and the charges to be paid for such items of equipment, supplies and personnel, are hereby established as follows:

Tourism Fees				
Golf Cart	-	\$100.00 per day		
Recreation Equipment Fees				
Coolers	-	\$5.00 each		
Bleachers	-	\$50.00 each (inc. delivery & pick up)		
Chairs	-	\$1.00 each		
Tables	-	\$5.00 each (6ft rectangle)		
Tents	-	\$25.00 each		
Sound System (Basic)	-	\$100.00 per day (includes set-up & breakdown)		
A-Frame Signs	-	\$10.00 each		
Vehicle	-	\$25.00 per hour		
Recreation Employee	-	\$47.00 per hour		
Public Works Equipment Fees				
Large Stage Rental (20' x 24') (2	24' x 24	') Street Usage \$750.00		
		Beach Usage \$1,000.00		
Small Stage Rental (8' x 14')		Street Usage \$250.00		
-		Beach Usage \$500.00		
Traffic Barrels	-	\$5.00 each		
Cones	-	\$1.00 each		
Crowd Control Fencing	-	\$5.00 per section		
Trash Cans	-	\$2.00 each		
Recycling Cans	-	\$2.00 each		
Bonfire (material, setup/disposal)-	\$1,000 for 50 log fire up to 4 hours		
Table	-	\$5.00 each		
Large Loader	-	\$80.00 per hour		
Small Loader	-	\$50.00 per hour		
Rolloff Dumpster (with liner)	-	\$150.00 each plus all disposal costs		
Street Sweeper	-	\$80.00 per hour		
Vactor Truck	-	\$100.00 per hour		
Public Works Employee	-	\$80.00 per hour		
1.		-		

Lifeguard Equipment Fees		
Wave runners (jet skis)	-	\$50.00 per hour
Rescue Paddle Boards	-	\$25.00 per hour
Row Boats	-	\$25.00 per hour
Lifeguard Buoy	-	\$20.00 per hour
Pickup Truck/UTV/Quad	-	\$50.00 per hour
Lifeguard, EMT	-	\$27.00 per hour
Supervisor, Lieutenants, Capt	tain -	\$40.00 per hour
Triathlon Staffing	-	\$100.00 per hour
Fire Department Equipmen	t Fees	
Open Flame Fire Permit	-	\$54.00

Engine/Ladder Truck	-	\$60.00 per hour
5-Ton Vehicle w/ pump & tank	-	\$40.00 per hour
Squad Vehicle for beach events	-	\$35.00 per hour
ATV/Bikes	-	\$35.00 per hour
Ambulance	-	\$35.00 per hour
Command Vehicle	-	\$25.00 per hour
Pickup Truck	-	\$25.00 per hour
Fire Fighter/EMT	-	\$75.00 per hour

Police Department Equipment Fees

Pre-Printed "no parking signs" NWPD Custom Signage	-	\$0.25 each \$0.25 each
Vehicle	-	\$62.00 per hour (inc. one officer)
Police Officer	-	\$70.00 per hour

B, G & Electric Equipment Fees

Twenty-Amp Electrical Hook-up -	-	\$35 per event
Thirty-Amp Electrical Hook-up -	-	\$50 per event
Fifty-Amp Electrical Hook-up -	-	\$75 per event
Buildings & Grounds Employee -	-	\$35.00 per hour

- 2. The addition of any items of equipment, supplies or personnel not listed herein or a change in rates shall be approved by resolution of Council.
- 3. Any persons or entities to be responsible for payment of the charges enumerated herein shall be informed of said charges prior to the use of said items of equipment, supplies and personnel.
- 4. A certified copy of this resolution shall be filed with and attached to Ordinance 1775 until such time as amended by subsequent resolution.
- 5. The City Clerk shall forward a copy of this resolution to the Chief Financial Officer, the City Administrator and all Department Heads.

OFFERED BY:

SECONDED BY:

COUNTY OF CAPE MAY

STATE OF NEW JERSEY I, W. Scott Jett, City Clerk of the City of North Wildwood, in the County of Cape May, State of New Jersey, do hereby certify that the foregoing is a correct and true copy of a Resolution adopted by the Mayor and Council of the City of North Wildwood at a meeting duly held on the 7th day of March, 2023.

Dated: March 7, 2023

Signed: _

W. Scott Jett, City Clerk

Approved: _

Patrick T. Rosenello, Mayor

	Aye	Nay	Abstain	Absent		Aye	Nay	Abstain	Absent
Tolomeo					Koehler				
Rullo					Bishop				
Kane					Zampirri				
Del Conte									

RESOLUTION #_____