GLOUCESTER COUNTY INSURANCE COMMISSION BILLS LIST

Resolution No. 25-23 February 2023

WHEREAS, the Treasurer has certified that funding is available to pay the following bills:

BE IT RESOLVED that the Gloucester County Insurance Commission's hereby authorizes the Commission Treasurer to issue warrants in payment of the following claims; and

FURTHER, that this authorization shall be made a permanent part of the records of the Commission.

FUND YEAR 2022 Check Number	<u>Vendor Name</u>	<u>Comment</u>	Invoice Amount
001617 001617	PERMA RISK MANAGEMENT SERVICES	AATRIX 1099 FILINGS	35,00
ចែ1618 ចែ1618 ចែ1618 ចែ1618 ចែ1618 ចែ1618	BROWN & CONNERY, LLP BROWN & CONNERY, LLP BROWN & CONNERY, LLP BROWN & CONNERY, LLP BROWN & CONNERY, LLP	LEGAL SERVICES- YOUNG 12/22 LEGAL SERVICES- GORDON 12/22 LEGAL SERVICES- MIKA 11/22 LEGAL SERVICES MONAGHAN 12/22 LEGAL SERVICES- MIKA 12/22	35.00 1,237.06 50.00 3,889.00 397.00 9,088.00 14,661.06
		Total Payments 2022	14,696.06
FUND YEAR 2023 Check Number	<u>Vendor Name</u>	<u>Comment</u>	Invoice Amount
001619 001619	INSERVCO INSURANCE SERVICES	CLAIMS ADMINISTRATION FEE 02/23	7,846.50 7,846.50
001620 001620 001620	PERMA RISK MANAGEMENT SERVICES PERMA RISK MANAGEMENT SERVICES	POSTAGE 01/23 EXECUTIVE DIRECTOR FEE 02/23	9.90 13,804.66 1 3,814.5 6
001621 001621	HARDENBERGH INSURANCE GROUP	UNDERWRITING MGR 02/23	5,463.08 5,463.08
001622 001622	THE ACTUARIAL ADVANTAGE	ACTUARIAL SERVICES FEE 02/23	761.83 761.83
001623 001623	CHANCE & MCCANN, LLC	ATTORNEY FEES 02/23	3,480,00 3,480.00
001624 001624	VIOLA YEAGER	REIMBURSE MEDICAL 01/23	443.64 443.64
001625 001625	JUNE ATKINSON	REIMBURSE MEDICAL 01/23	443.64 443.6 4
001626 001626	DUANE SARMIENTO	REIMBURSE MEDICAL 02/23	2,951.43 2,951.43
001627 001627	HARDENBERGH INSURANCE GROUP	RMC FEE 02/23	27,982.67 27,982.67
		Total Payments FY 2023	63,187.35
		TOTAL PAYMENTS ALL FUND YEARS	77,883.41

Attest:

Dated: 2-23-23

I hereby certify the availability of sufficient unencumbered funds in the proper accounts to fully pay the above claims.

Glacyh Gindow Treasurer