



**CITY OF PATASKALA**

**RESOLUTION 2019-011**

Passed January 22, 2019

**A RESOLUTION AUTHORIZING AND DIRECTING THE CITY ADMINISTRATOR TO EXECUTE A CONTRACT WITH WATCHGUARD TO PURCHASE TWELVE BODY CAMERAS, SOFTWARE, AND OTHER ASSOCIATED EQUIPMENT NECESSARY TO OPERATE THE SAME**

***WHEREAS***, the City of Pataskala Division of Police has a continuing duty to provide efficient and effective safety and police services to the residents of the City; and

***WHEREAS***, to promote transparency and assist officers in their duties, the City of Pataskala Division of Police wants to purchase twelve (12) body-worn video cameras; and

***WHEREAS***, these body-worn video cameras will be purchased from Watchguard; and

***WHEREAS***, the City of Pataskala Division of Police's 2019 included money for this purchase.

**NOW THEREFORE BE IT RESOLVED BY THE COUNCIL OF THE CITY OF PATASKALA, COUNTY OF LICKING, STATE OF OHIO, A MAJORITY OF MEMBERS PRESENT CONCURRING THAT:**

**Section 1.** Council for the City of Pataskala hereby authorizes and directs the City Administrator to execute a contract with Watchguard to purchase twelve body-worn video cameras, software, and any other associated equipment necessary to operate the same for an amount not to exceed Nineteen Thousand Two Hundred Eighty-Five Dollars and No Cents (\$19,285.00).

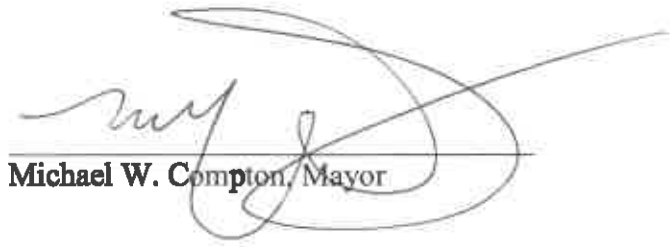
**Section 2:** It is hereby found and determined that all formal actions of this Council concerning and relating to the passage of this Resolution were adopted in an open meeting of Council and that all deliberations of the Council and any of the decision making bodies of the City of Pataskala which resulted in such formal actions were in meetings open to the public in compliance with all legal requirements of the State of Ohio.

**Section 3:** This Resolution shall take effect at the earliest time allowed by the Charter of the City of Pataskala.

**ATTEST:**



**Kathy M. Hoskinson, Clerk**



**Michael W. Compton, Mayor**

**APPROVED AS TO FORM:**



**David Moser, Acting Law Director**