



CITY OF PATASKALA

RESOLUTION 2015-002

Passed January 5, 2015

A RESOLUTION AUTHORIZING THE CITY ADMINISTRATOR TO ENTER INTO A CONTRACT WITH GGC ENGENIEERS OF GAHANNA OHIO FOR THE DESIGN OF THE WRF BIOSOILIDS STORAGE BUILDING AND TO ADVERTISE, RECEIVE, AND REVIEW BIDS FOR CONSTRUCTION.

WHEREAS, the Pataskala Utility Department (“the department”) provides environmental treatment services for the residents of Pataskala through the Water Reclamation Facility; and

WHEREAS, the department generates biosolids through the treatment process that requires timely disposal for healthy facility operation and to meet regulatory requirements; and

WHEREAS, the department desires to design a new Biosolids Storage Building at the facility to provide economical alternative biosilids disposal methods; and

WHEREAS, the necessary building design will provide the department the opportunity properly store biosolids at the facility for up to a year and for land application on facility and local agricultural fields; and

WHEREAS, the department desires to contract with GGC Engineers for project design in an amount not to exceed fifteen thousand and three hundred and ninety dollars \$15,390; and

WHEREAS, funding for the purchase of this equipment is included in the 2015 budget.

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

Section 1: The City Administrator is hereby authorized and directed to enter into a contract with GGC Engineers for the design of the Pataskala WRF Biosolids Storage Building in an amount not to exceed \$15,390.

Section 2: The City Administrator is hereby authorized to advertise, receive, and review bids for

the construction of the WRF Biosolids Storage Building Project.

Section 3: This Resolution shall become effective from and after the earliest period allowed by law.

ATTEST:


Kathy M. Hoskinson, Clerk of Council


Michael W. Compton, Mayor

APPROVED AS TO FORM:


Rufus B. Hurst, Law Director