

RESOLUTION NO.: 97 -2017  
INTRODUCED BY: Lentine

A RESOLUTION AUTHORIZING THE MAYOR TO ENTER INTO AN AGREEMENT WITH B&C COMMUNICATION FOR THE PURCHASE OF TWELVE MOTOROLA MOBILE RADIOS FOR THE DIVISON OF POLICE.

WHEREAS, the Police Chief has recommended that the City purchase twelve (12) Motorola 700-800 MHz mobile radios to replace the current outdated UHF 420 MHz frequency radios and the new radios will be installed in the City's fleet of police vehicles; and

WHEREAS, the Police Chief has received a quote from B&C Communication for the purchase of twelve (12) Motorola 700-800 MHz mobile radios in an amount not to exceed \$49,732.05; and

WHEREAS, Council's Safety Committee and Finance Committee have reviewed the need for this proposed purchase and recommend the same to Council;

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Richmond Heights, State of Ohio, that:

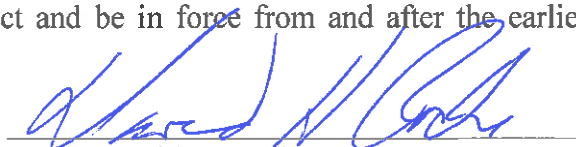
Section 1: The Mayor is authorized to enter into an agreement with B&C Communication for the purchase of twelve (12) Motorola 700-800 MHz mobile radios for use by the Division of Police in an amount not to exceed \$49,732.05.

Section 2: The Director of Finance is authorized and directed to appropriate to a proper account a sum sufficient to cover the cost of said agreement referred to in Section 1 above.

Section 3: It is found and determined that all formal actions of this Council concerning and relating to the adoption of this Resolution were adopted in an open meeting of this Council, and that all deliberations of this Council and any of its committees that resulted in such formal action, were in meetings open to the public, in compliance with all legal requirements, including Section 121.22 of the Ohio Revised Code.

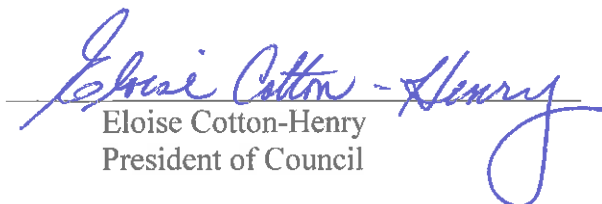
Section 4: This Resolution shall take effect and be in force from and after the earliest period allowed by law.

PASSED: 9/26/17

  
David H. Roche, Mayor

APPROVED: 9/26/17

ATTEST: Betsy Traben  
Betsy Traben  
Clerk of Council

  
Eloise Cotton-Henry  
President of Council