Sponsored By: Borough Manager

Introduced: 09/17/19
Public Hearing: 10/01/19
Adopted: 10/01/19

MATANUSKA-SUSITNA BOROUGH ORDINANCE SERIAL NO. 19-113

AN ORDINANCE OF THE MATANUSKA-SUSITNA BOROUGH ASSEMBLY APPROVING AN APPROPRIATION OF 28,751 FROM THE GREATER PALMER CONSOLIDATED FIRE SERVICE AREA FUND BALANCE, FUND 259, TO PROJECT NO. 45215, FUND 405, TO ALLOW THE GREATER PALMER CONSOLIDATED FIRE SERVICE AREA TO PURCHASE A LION ATTACK DIGITAL FIRE TRAINING SYSTEM.

WHEREAS, the use of the LION Attack Module fire training unit allows for hands-on firefighter training in buildings that do not have the ability to use real combustible materials; and

WHEREAS, this unit is mobile and can be placed inside any structure and not produce toxic gas or smoke nor create any flames that can damage buildings; and

WHEREAS, the mobility of the training unit benefits surrounding fire departments as it can be shared and used in joint training sessions to enhance responder capabilities to work together and increase the Insurance Services Office (ISO) ratings; and

WHEREAS, the Greater Palmer Consolidated Fire Service Area Board of Supervisors has approved moving \$28,751 from the Greater Palmer Consolidated Fire Service Area fund balance to purchase a LION Attack Digital Fire Training System; and

WHEREAS, the scope of work and budget is contained in Resolution Serial No. 19-080.

BE IT ENACTED:

Section 1. <u>Classification</u>. This Ordinance is a noncode ordinance.

Section 2. Appropriation Source. The Assembly hereby approves an appropriation of \$28,751 from the Greater Palmer Consolidated Fire Service Area fund balance, fund 259, to project no. 45215, fund 405, to purchase a LION Attack Digital Fire Training System.

Section 3. <u>Effective Date</u>. This ordinance shall take effect upon adoption.

ADOPTED by the Matanuska-Susitna Borough Assembly this 1 day of October, 2019.

VERN HALTER, Borough Mayor

ATTEST:

LONNIE R. MCKECANIE, CMC, Borough Clerk

(SEAL)

YES: Sykes, Leonard, Mayfield, Sumner, and Boeve

NO: McKee