# TOWN OF ARLINGTON MINUTES

## COMMITTEE MEETING PERMANENT TOWN BUILDING COMMITTEE

Tuesday, April 7, 2015

PRESENT: Adam Chapdelaine, Robert Jefferson, Mark Miano, Allen Reedy, John Cole,

Suzanne Robinson

ABSENT: John Maher, Bill Hayner

GUESTS: Michael Josefek, ACG

Donald Velozo, ACG David Lager, NETCO Tom Kondel, NETCO Kevin Nigro, PMA Brian Defillipis, PMA Burt Barachowitz, PMA

Meeting was called to order at 7:00 p.m.

#### **OPM Interviews**

The committee interviewed three candidates for providing OPM services to the Phase 3 construction project at the Community Safety Building. The interviews were as follows:

Architectural Consulting Group (ACG) – This firm was represented by Michael Josefek and Donald Velozo. They discussed their experience and history and then answered questions from the committee.

NETCO – This firm was represented by David Lager and Tom Kondel. They provided a brief overview of their history and experience and then asked the committee several questions about the project. The committee also followed up with questions for them.

PMA – This firm was represented by Kevin Nigro, Brian Defillipis, and Burt Barachowitz. They described their history and experience as well as their strategy and plan for working on this Phase 3 constriction project. The committee then followed up with several questions.

Following the interviews, the committee discussed the firms and then provided the following rankings, with 1 being the most advantageous and 3 being the least advantageous:

	Reedy	Jefferson	Cole	Robinson	Miano	Chapdelaine	Totals
OPM Firm							
ACG	2	2	3	3	2	2	2.33
NETCO	3	3	2	2	3	3	2.67
PMA	1	1	1	1	1	1	1.00

Based upon this ranking, PMA was selected and the committee voted to request a price proposal from them.

## Minutes

The meeting minutes from March 31, 2015 were approved.

## **Invoices Approved**

Several invoices were discussed, but payment was not recommended until further research was done by the Chair.

Meeting adjourned at 9:00 p.m.

Respectfully submitted,

Adam W. Chapdelaine