Statement of Work (SOW)

Office of Acquisitions
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1.0 INTRODUCTION/OVERVIEW

This PO is for three magnetometers, they are intended to replace three magnetometers currently in use but beyond end-of-service-life date.

1.1 BACKGROUND

The Security Branch uses three magnetometers strategically located at separate building entrances to help screen visitors for any potentially dangerous items. The three magnetometers currently in service are beyond the 8-10 year manufacturer suggested service life span. This is a request for a PO to replace them with comparable updated versions. This will also create continuity of operation as the devices will come from one manufacturer, as opposed to having two separate manufacturers now.

1.2 SCOPE

This PO is for three magnetometers, they are intended to replace three magnetometers currently in use but beyond the manufacturers recommended end-of-service-life (8-10 years).

1.3 OBJECTIVES

The Security Branch uses three magnetometers strategically located at separate building entrances to help screen visitors for any potentially dangerous items. The three magnetometers currently in service are beyond the 8-10 year manufacturer suggested service life span. This is a request for a PO to replace them with comparable updated versions. This will also create continuity of operation as the devices will come from one manufacturer, as opposed to having two separate manufacturers now.

2.0 REQUIREMENTS

Contractor will deliver and install three multi-zone very high sensitivity walk-through metal detectors, fully compliant, panel version, complete with dual-beam photocells transit counter, four multi zones display bars programmable as pacing lights and
Statement of Work for three Magnetometers

localization zones, random alarm capability, one-touch automatic self-installation, low voltage DC power, chip-card programming, bluetooth communication.

2.1 TASKS

Contractor will deliver and install three magnetometers at three separate locations throughout the NIEHS campus.

2.2 DELIVERABLES

Contractor will deliver and install three multi-zone very high sensitivity walk-through metal detectors at three distinct separate locations, they will be fully compliant, panel version, complete with dual-beam photocells transit counter, four multi zones display bars programmable as pacing lights and localization zones, random alarm capability, one-touch automatic self-installation, low voltage DC power, chip-card programming, bluetooth communication.

2.3 SCHEDULE

One time delivery

2.4 ASSUMPTIONS

Assumption base on quote provided by the contractor.

3.0 GOVERNMENT FURNISHED PROPERTY

There is no requirement for any government property/equipment to be provided to the contractor.

4.0 SECURITY REQUIREMENTS

Delivery vehicle operators and technicians will comply with all security protocols as required. i.e., proper ID and escort requirements.