

## LIMITED SOURCE JUSTIFICATION

### Brand Name Justification for Garlock Safety Systems fall protection railings and related items around open pits in NFPC Building #20

#### 1. DESCRIPTION OF REQUIRED SUPPLIES/SERVICES, ESTIMATED VALUE, AND DELIVERY REQUIREMENTS

The subject requisition is for the procurement of items listed below which is material to support the Naval Foundry and Propeller Center for procurement of fall protection railings around open pits with in NFPC Building #20. The safety rails will be permanently mounted by NFPC personnel around designated Foundry Pit locations and will provide fall protection to personnel and pedestrian traffic control as well. The recommended brand name has been proven and tested to meet the safety requirements.

The components required are from:

##### Garlock Safety Systems Railguard 200:

- 160 – **405069S** - guardrail surface mount base, powder coated **Yellow**
- 9 – **405074S** – guardrail wrap over box mount base, powder coated **Yellow**
- 140 – **404725S** – guardrail 4’ standard hand rail, powder coated **Yellow**
- 8 – **405097S** – guardrail 4’ long leg hand rail, powder coated **Yellow**
- 12 – **301534** – single door swing gate, powder coated **Yellow**
- 280 – **155278** – rail base pins for use with 405069S, .38 x 2.50
- 18 – **150124** – rail base pins for use with 405074SD, .38 x 2.75
- 1 – Shipping or delivery cost

This requested procurement is valued at \$72,000.00

#### 2. SUPPORTING DOCUMENTATION FOR SOLE SOURCE OR BRAND NAME BASED ON CONTRACTOR’S UNIQUE QUALIFICATIONS OR NATURE OF THE ACQUISITION

The material being ordered is required in order to facilitate the flow work within the facility at a safe manner. Deviations from the above material cannot be made in order to ensure proper adherence to existing safety requirements that were engineered under engineering service request (ESR) 12425. The material listed above meets the necessary interchangeability and scalability of the facility safety plan. Use of items by any other manufacturer or part number, or use of alternative items provided by other vendors, will not match the required safety and engineered specifications and compatibility that were established by existing requirements which will result in safety violations. Similar product was purchased through a 3<sup>rd</sup> party vendor in 2018, no contract, but did not meet the interchangeability safety requirements.

