

SINGLE SOURCE CERTIFICATION

Authority is requested to make the following purchase under the provision of USF System Regulation USF4.02010(IV)(A)(2)(b) as a non-competitive purchase available from only one source. By submitting this form, department acknowledges that existing [exemptions](#) will not apply to this purchase. Single source requests exceeding \$75,000 must be signed by a Procurement Director and posted publicly for (3) business days.

DATE: 5/22/2023

ITEM(S): 1 ea Trayer switch gear model #802A30VD3M43NWY-FR3, 1 ea Trayer switch gear model #802B29VD2M1DFLNWY-FR3, 1 ea Trayer switch gear model #802A29VD2M1DFLNWY-FR3

PRICE: \$ 214,296 **FUND #:** 904000 50000 000000 0000000 2023; CF150523800117

SUPPLIER ID: _____ **REQUISITION#:** _____

SUPPLIER NAME: Trayer Engineering Corp.

FEDERAL GRANT: Y N

In your words, describe the equipment, commodity, or contractual service. Explain how these specifications are essential to the accomplishment of your work:

Dead front primary electrical distribution switchgear. Dead front switchgear with Vacuum bottle technology protects personnel from Arc flash and minimizes primary electrical outages.

In your own words, describe the reason(s) the item is not subject to competition from other sources and how the stated specification(s) restrict the requisition to only one supplier. Description may include unique features/compatibility/specifications/availability/delivery time frame etc. (Note: Price is not a valid reason).

The Trayer switch gear is standard equipment used by our Utility provider TECO. TECO personnel are trained and familiar with Trayer switch and can provide manpower and stock to USF in an emergency. The USF Electrical Engineer has adopted the Trayer switchgear as the USF standard to provide a homogeneous component for the efficient operation of the USF primary electrical system.

In your own words, describe the due diligence conducted to validate this supplier as Single Source. Description SHOULD list all other suppliers with item(s)/service(s) with similar functions, your efforts to identify other suppliers, and why these suppliers would not qualify to submit a competitive quote.

Trayer switchgear, to the knowledge of Operations and the USF Electrical Engineer, is the only dead front switchgear in the industry to incorporate fuse-able bays, patented prismatic oil level gauge to ensure accurate oil level, and compatibility with the current USF concrete switch pads.

	START <u>5/23/2023</u>	END <u>5/26/2023</u>	
Approved By (Procurement)	DATE	PUBLIC POSTING DATES	
Authority: USF4.02010(IV)(A)(2)(b)			Last Modified: 05/10/2021