



# JEFFERSON PARISH

DEPARTMENT OF PURCHASING



CYNTHIA LEE SHENG  
PARISH PRESIDENT

RENNY SIMNO  
DIRECTOR

April 8, 2026

**ADDENDUM #1**

Bid Number: 50-00149714

Bid Opening Date: April 14, 2026

**BID TITLE: Provide Labor, Materials, and Equipment to Supply and Install Telescoping Gymnasium Bleachers at the Mike Miley Playground for the Jefferson Parish Department of Parks and Recreation**

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**Revision:**

1. The following was removed from Section 8.3 of the specifications.
  - Other manufacturers may receive prior approval after submitting a request with a list of deviations.

**Question and Answer:**

1. Question: Who will run the power to the new bleachers? Or is it assumed that the existing bleachers have single phase power and we shall reuse that?

Answer: We will be reusing the single-phase power for the new bleachers.

\*\*\*\*\*PLEASE ACKNOWLEDGE ADDENDUM ON THE BID FORM\*\*\*\*\*

Sincerely,

Stacey Champagne, Purchasing Specialist II  
Jefferson Parish Purchasing Department

**Bidders must acknowledge all addenda on the bid form. Bidder acknowledges receipt of this addendum on the bid form by indicating the addendum number listed above. Failure to list each addenda number on the bid form will result in bid rejection.**

This addendum is a part of the contract documents and modifies the original bidding documents and specifications. The contents of this addendum shall be included in the contract documents. Changes made by this addendum shall take precedence over the documents of earlier date.

## Addendum #1

- Plywood deck boards shall be fabricated from Douglas Fir Premium Underlayment with exterior glue, 5 ply minimum, solid crossband directly under face ply, species Group 1 and manufactured in accordance with PS-1-95.

### Section 8.3 Manufacturer:

- Telescopic seating as manufactured by Interkal, or owner approved equal.

### Section 8.4 Materials:

- **Model:** Closed Deck Telescopic Bleachers
- **Type:** Wall Attached
- **Quantity:** Provide (1) bank x 6 rows x 80' long, plus end rails
- **ADA:** Notchouts: Provide a 36" wide wheel chair space as required to meet local code jurisdiction compliance with ADA One row deep.
- **Dimensions:** Rise per row - 10.25" and Row to row spacing - 24"
- **Propulsion:** Friction Power- Furnish friction power, integral automatic electro-mechanical propulsion system to open and close telescopic seating system. Operation shall assure full visual control of the seating bank. The Wide Track System incorporates two friction drive roller assemblies as part of both first-row vertical column assemblies. Each section of bleacher shall have a power system that shall consist of two vertical column roller assemblies which shall include two 6" diameter by 2 ½" wide cast drive wheels for a minimum of four friction roller contact points per section of bleacher. Each roller shall have a specially formulated 45-durometer rubber covering to grip the floor as the units roll in and out. The two friction drive roller assemblies shall be installed a minimum of 7-feet apart per section. The two friction roller assemblies are linked together by a continuous drive shaft driven by a 1/2 H.P. 120V, 1-phase motor that shall enable the rollers to work simultaneously, resulting in a more efficient operation with allowance for minor variations in the floor surface. All floor friction power systems shall be controlled by a dual directional, removable walk along pendant which plugs into the front of the first row to give the operator proper position for visual control. The pendant control voltage shall be 24 VAC @ less than 50 MA for the safety of all operating personnel. The entire power system shall be U.L. Approved. A 120 volt 1-phase power source, including conduit, wiring, and safety disconnect must be provided by others. The