



August 07 - 17, 2025

Rates for Concessionaires (Vendors / Exhibitors)

Minimum space size is 10' front footage. Depth of space depends on location. Footage **must** include awnings, tie-ons, overhangs, trailer hitch, service area, and prep area, anything extending from unit. Footage is calculated as follows: One working side = front footage. Two or more working sides &/OR CORNER = front footage plus serving footage of one side.

| <u>VENDOR / EXHIBITOR</u> | <u>Exposition Bldg. Main Level</u> | <u>Southend Grandstand</u> | <u>Outside and All other areas</u> |
|--|---|---------------------------------------|---|
| Indirect Sales Taking Orders/Leads/Advertising/Promotion (Cost per booth) | \$ 900.00/10'x10' \$1800/10'x10' corner | \$1000/14'x14' | Variable Fees (See below) |
| Direct Sales – Inside (Cost per booth) | \$ 900.00/10'x10' \$1800/10'x10' corner | \$1000/14'x14' | NA |
| Direct Sales – Outside (See below for returning and new vendors) | NA | N/A | Variable Fees (See below) |

Direct Sales - Outside – Cost will be based upon the average gross revenue of the zone plus \$20.00 - \$30.00 per front foot depending on zone placement.

Permanent Structured Building (Special Agreement/Village of Cultures) – Cost will be based upon the average gross revenue of the zone plus \$20.00 - \$30.00 per front foot depending on zone placement.

New Outside Vendors – Cost will be based upon the average gross revenue of the zone plus \$20.00 - \$30.00 per front foot depending on zone placement.

Please note that rates are subject to change.

ELECTRICAL RATES

INSIDE:

| | |
|--------|-----------|
| 30 Amp | \$ 75.00 |
| 50 Amp | \$ 150.00 |

OUTSIDE:

| | | | |
|--------------|----------------|---------|-----------|
| Single Phase | 110 / Volt | 30 Amp | \$ 150.00 |
| Single Phase | 110 / 220 Volt | 50 Amp | \$ 300.00 |
| Single Phase | 110 / 220 Volt | 100 Amp | \$ 450.00 |

Please note: The price of electrical is per plug-in to the power source. All vendors/exhibitors are required to supply all of their own electrical material (power cords, power strips, etc.) to the power source. Wire must be rubber covered cords with 3 wire cords and plug ends. Lightweight, 2 wire, "household" type extension cords are not allowed. **Outside vendors/exhibitors may not connect or disconnect themselves.**