

# TOHONO O'ODHAM NATION TRIBAL EMPLOYMENT RIGHTS OFFICE

P.O. Box 40 Sells, Arizona 85634 Direct Line (520) 383-3304 Tucson Line (520) 547-8160 Fax (520) 383-2781 Email: tero@toua.net



# Attention Tohono O'odham TERO Clients Available Positions

6-Carpenters Rate \$21.10 + Fringe \$5.17 Total = \$26.27

See attached job description

5-Form Setters \$17.95 + Fringe \$4.70 Total = \$22.65
See attached job description

**Pre-Employment Drug Screening Requirement** 

Start Date: June 9, 2023 Schedule M-F Start Time: 6:00AM-2:30PM (All are Subject to change)

**Duration: 12 Months (Subject to change)** 

**Contractor: Suntec Concrete, Inc.** 

Project Location: Desert Diamond Far West Casino 8200 N. Sarival Ave. Waddell, AZ 85355

**CLOSING DATE: THURSDAY, JUNE 8, 2023 @ 4:00PM** 

**INTERVIEW DATE: TBD** 

Interviews will be conducted via GoTo Meeting

# **CARPENTER POSITION**

## Job Description/Qualifications

- ✓ Know how to build the following form systems:
  - o Snap tie
  - o Gang Forms
  - Doka Forms
  - Meeva Forms
  - Round Columns
  - Gate Clamps
  - Symon Forms
- ✓ Pass a form pressure test
- ✓ Read drawings/shop drawings
- ✓ Use retract & safety harness
- ✓ Build walkways with handrail
- ✓ Crane signals
- ✓ Basic rigging certified
- ✓ Forklift Certification
- ✓ First Aid Certified
- ✓ Pass a Math Test
- ✓ Lumper Types and Dimensions
- ✓ OSHA 30 Certified
- ✓ Boom Lift, Scissor Lift Certified
- ✓ Lift 75 lbs
- ✓ Plumb Forms when pouring concrete
- ✓ Set Bolts or Embeds in walls and columns
- ✓ Mark and shoot elevations with site level

## **Tools Needed**

- √ Hammer 23oz +
- ✓ Speed square
- ✓ Torpedo level
- ✓ Wire reel
- ✓ Wire cutters (side cutter)
- ✓ Tool bags
- ✓ Plumb bob
- ✓ Vise grip

- ✓ Chaulk line
- ✓ Hand Mag
- ✓ Utility Knife
- $\checkmark$  Tape 30' + 100'
- ✓ Sledge Hammer 8lb +
- ✓ Tie Pliers
- ✓ 4' Level
- ✓ Concrete Boots
- ✓ Gannon Reel



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(602) 997-0937 (602) 331-4882

WEB SITE: http://www.suntecconcrete.com

# **FORMSETTER POSITION**

## Job Description/Qualifications

- ✓ Perform all Laborer Tasks (see job description for Laborer)
- ✓ Setup the following types of forms:
  - o 6" rails
  - o 8" & 12" LVL
  - Column Blockouts
  - o 2'-0" Stem
  - Radius Formwork
  - Cap Forms
  - Sono tube Blockouts
- ✓ Set up the following Footing Types:
  - o Steel column bolts
  - o Bulkheads
  - o CMU/CIP Wall Racks
  - Sump pits/Elevator
  - Steps
  - Bollards/Lightpoles
  - o Concrete Columns
  - Shear Keys
- ✓ OSHA 30 Certified
- ✓ Vibrate concrete properly
- ✓ Tempe and float concrete
- ✓ Use a watertruck safety and without damaging
- ✓ Grade ABC within +/- 1/4"
- ✓ Know ADA regulations for sidewalk set up
- ✓ Work above ground elevations
- ✓ Pass basic math test

#### **Tools Needed**

- ✓ Hammer 23oz +
- ✓ Speed square
- ✓ Torpedo level
- √ Wire reel
- ✓ Wire cutters (side cutter)
- ✓ Tool bags
- ✓ Plumb bob
- ✓ Vise grip

- ✓ Chaulk line
- ✓ Hand Mag
- ✓ Utility Knife
- ✓ Tape 30′ + 100′
- ✓ Sledge Hammer 8lb +
- ✓ Tie Pliers
- ✓ 4' Level
- ✓ Concrete Boots
- ✓ Gannon Reel

#### **Position: Journeyman Ironworker**

#### **Job Requirements**

- Carrying and positioning heavy steel bars by hand, tying bars at intersections with tie wire.
- Bending to tie bars and pick up heavy loads.
- Complying with all safety and project rules.
- Ability to work in a team in an outdoor construction setting.
- Reliable transportation to and from the job site.
- Uphold the standards set forth by our core values and purpose.
- Carries single or multiple reinforcing bars in 10, 20, 40, or 60-feet lengths alone or as part of a lifting team.
- Uses paint and/or keel to mark reinforcing bars for cutting or tying.
- Ties pieces of reinforcing bar together using wire and pliers and in-place horizontally for paving or floors, or vertical for columns and walls.
- Report all on the job injuries promptly
- Report all equipment damage to your supervisor immediately
- Do not take chances-use your safety equipment as directed
- Follow instructions- ask questions of your supervisor when in doubt about any phase of your operation
- Observe and comply with all safety signs and regulations
- Report all unsafe conditions or situations that are potentially hazardous
- Operate only equipment you are qualified to operate. When in doubt, ask for directions
- Talk to management at any reasonable time about problems that affect your safety or work conditions
- Responsible for quality and efficient rebar installation
- Providing mentorship and guidance to apprentice places in the areas of safety, quality control and schedule
- Train, coach, mentor and provide performance feedback to Ironworker Apprentices
- Responsible for helping Lead hands and foremen, ensuring highest level of quality is maintained for each project and completed in accordance with industry standards
- Responsible for increasing overall placing crew efficiency
- Responsible to implement, as directed by the site foreman or lead hand, industry practices and procedures that impact field placing
- Support field employees in their activities to ensure their responsibilities are fulfilled
- Ensure projects are delivered in accordance with work plans and schedules

#### Qualifications

- Knowledge of proper and safe use of equipment, materials, and supplies used in heavy construction work.
- Minimum of 6 months documented field experience.
- Access to basic rod busting tools.

- Ability to understand, follow, and transmit written and oral instructions.
- Ability to travel and work overtime (may include nights and weekends).
- Craft certification or relevant certification with experience.
- Capability to load and unload rebar bundles to or from trucks and place them in the final destination as instructed.
- Maintains equipment and tools to ensure long lasting use.
- Responsible and accountable for their own personal safety and the safety of all coworkers.
- Able to stop work on any task or series of tasks whenever an unsafe condition or situation is anticipated or is observed.
- Reports any and all violations of applicable laws, regulations, or company policies and procedures promptly.
- Performs other related administrative and technical duties as may be assigned or requested by immediate supervision (such as certification training, safety training, procedure review, etc.).
- Mastery of reinforcing steel placement procedures and best practices
- Comprehensive knowledge of the construction industry
- Comprehensive knowledge of construction work methods
- Effective leadership, interpersonal communication and troubleshooting/problems solving skills
- Strong attention to detail
- Efficient time management skills

#### **Physical Requirements**

- The job requires carrying heavy loads
- Spending many hours standing, as well as bending and stooping as workers install rebar
- Being able to push or pull materials into position
- Workers must be able to tie rebar together quickly, as construction is very fast-paced
- Requires confidence working at heights
- Be able to climb up rebar walls, ladders and structural columns at a height of 40 ft or higher
- Be able to kneel down on concrete floors
- Be able to crawl on hands and knees for finishing rebar work
- Balance required to stand and walk on narrow beams while reinforcing construction