DAAOIA

1191 Capitol St Ne Salem, Oregon 97301 PH: (503)-394-2615

Position Title: Roof Mechanic

Position Purpose and Primary Objectives A roof mechanic is responsible for working as part of a team to complete roofing work.

Department: Production Department Supervisor: Director of operations Direct Supervisor: Crew foreman

Employment Status:

Exempt (salaried) or
Nonexempt (hourly)

Specific Duties, Functions, and Responsibilities of the Job

- Labor with crew to complete all aspects of jobs assigned by the company, including tear-off, repairs, installation and other jobs as assigned
 - Be prepared to do all aspects of jobs assigned by the foreman or lead man as necessary for job completion.
 - Be on time for all shifts and ready to go at the assigned time with all personal tools and PPE.
- Work safely
 - Assist in setup and tear down of safety equipment as instructed.
 - Abide by all job-site safety requirements, including PPE, fall protection and others.
 - Report all situations improperly protected.
 - Refuse to put yourself or others in a situation deemed unsafe by OSHA or company policy.
- Participate in training
 - Participate in weekly safety meetings.
 - Attend all companywide training events.
 - Participate in manufacturer system-specific training.
 - Participate in all other training as assigned.
- Deliver excellent quality and customer satisfaction
 - Perform work according to company standards.
 - Collaborate with the assigned crew and work for the benefit of all.
- Mentor less-experienced crew members

Required Knowledge, Skills, and Abilities

Work Skills – Roof mechanics must exhibit technical skills necessary to perform roofing tasks.

<u>Roof system installation</u> – the ability to install the following roof systems correctly:

- Composition, Tile, Slate, and Wood Shingles
- PVC, EPDM, TPO, Multi-Ply, Rigid Insulation, Full Roof Systems
- Standing Seam Metal Roofing, Mechanically Seamed, Exposed Fastener, Parapet Caps, & all Associated Flashing Details

<u>Attention to detail</u> – the ability to pay attention to quality and safety with a goal of installing correctly and working safely and a willingness to make improvements

Language Skills- ability to read, analyze, and interpret work-related documents

- Written instruction
- Work related documents
- OSHA regulations

Mathematical Skills - ability to use mathematical skills relevant to level of service

- Basic algebra
- geometry
- rates, ratios, proportions, and percentages

<u>Safety and Security</u> – ability to observe safety and security procedures and use equipment and materials properly and effectively

- Observes safety and security procedures
- Reports and/or corrects potentially unsafe conditions
- Uses equipment and materials properly and effectively

<u>Productivity</u> – demonstrates the ability to meet and exceed standards and works quickly and accurately

<u>Cost Consciousness</u> – ability to contribute to profits and revenues and conserve company resources

Relational Interaction– Roof mechanics must be able to work effectively with people.

Leadership, Management and Teamwork – A roof mechanic must be able to work well with others and within a company system.

<u>Leadership</u> – able to exert informal leadership with individuals at all levels of a company as well as customers, vendors, manufacturers, suppliers and distributors

<u>Management</u> – ability to juggle schedules, details and outcomes

<u>Teamwork</u> – ability to work with others in order to accomplish goals; balances team and individual responsibilities; gives and welcomes feedback

- Works well in group problem solving situations
- Shares expertise with others
- Exhibits objectivity and openness to others' views

Education and Experience

Essential

- Two years of roofing production experience
- Ability to work 8- to 12-hour shifts, weekdays and weekends

Preferred

- 3-5 years of experience
- Bilingual (including English)
- Driver's license
- CDL
- OSHA 10-hour or 30-hour card
- CERTA
- First Aid/CPR
- Forklift
- Sheet metal experience
- Manufacture systems training
- Special equipment training

Necessary Tools

- Tool belt with nail pouch
- Shingle hatchet
- Chalk line
- Utility knife with straight and hook blades
- 16-foot (or longer) tape measure
- Tin snips
- Appropriate footwear
- Pry bar
- Roofing nail gun
- Other

Physical Requirements

These physical demands are <u>representative of the physical requirements</u> necessary for an employee to successfully perform the essential functions of the job. Reasonable accommodation can be made to enable people with disabilities to perform the described essential functions.

Activity	Never	Intermittently	Occasionally	Frequently	Constantly	Activity	Never	Intermittently	Occasionally	Frequently	Constantly
Bending					Х	Lifting (lbs.)					
Kneeling					Х	1-10					Х
Twisting/turning					Х	11-20					Х
Crouching					Х	21-50				Х	
Crawling			Х			51-75			Х		
Walking on a level surface				Х		76-100		х			
Walking on an uneven surface				х		Carrying (lbs.)					
Climbing stairs			Х			1-10					Х
Climbing ladders				Х		11-20					Х
Carrying ladders				Х		21-50				Х	
Reaching above				Х		51-75			Х		
Using arms					Х	76-100		Х			
Using wrists					х	Pushing (lbs.)					
Handling/fingering					Х	1-10			Х		
* Grasping					Х	11-20			Х		
* Squeezing					х	21-50			Х		
Vision	Yes	No				51-75			Х		
Close	X					76-100			Х		
Distant	х					Pulling (lbs.)					
Color		Х				1-10			Х		
Peripheral	Х					11-20			Х		
Depth	Х					21-50			Х		
Endurance						51-75			Х		
Repetitive Foot Motion				х		76-100			х		
Standing				Х		Environment					
Walking				Х		Inside		Х			
Sitting		Х				Outside					Х
Keyboarding	Х					Heat				Х	
Tool Use						Cold				Х	
Hand tools					Х	Dust				Х	
Power				Х		Noise				Х	
Drivers				Х		Drive					
Forceful grip					Х	Automatic			Х		
Metal brake				Х		Standard			Х		
						Forklift			Х		