



## DAILY SCAFFOLD INSPECTION CHECKLIST FOR SIDING INSTALLERS

### PROJECT INFORMATION

Date: \_\_\_\_\_

Project: \_\_\_\_\_

Jobsite Address: \_\_\_\_\_

Inspector: \_\_\_\_\_

Crew Members: \_\_\_\_\_

Weather Conditions: \_\_\_\_\_

### FOUNDATION & GROUND CONDITIONS

- Ground is stable and level
- No standing water, mud, or washouts
- Base supports properly positioned
- No settlement since previous inspection
- Work area free of trip hazards

### SCAFFOLD STRUCTURE

- Poles free from bends, cracks, dents, or damage
- Structural components properly installed
- No signs of excessive wear
- All components securely connected
- No missing parts

### BRACKETS & CONNECTIONS

- Brackets securely attached
- Fasteners present and tightened
- Locking mechanisms functioning properly
- Connections fully engaged

### PLATFORMS & WALKBOARDS

- Platform boards free from cracks or damage
- Walking surfaces clean and dry
- Boards properly supported
- No loose materials on platform
- Adequate working space available

### GUARDRAILS & FALL PROTECTION

- Guardrails installed where required
- Guardrails secure and undamaged
- Fall protection equipment available
- Harnesses and lanyards inspected (if applicable)

### PUMP JACK COMPONENTS

- Pump mechanisms functioning properly
- Locks engaging correctly
- No excessive wear on moving parts
- Components operating smoothly

### ACCESS & EGRESS

- Ladders secured
- Access points unobstructed
- Safe entry and exit maintained
- Climbing routes clear

### ENVIRONMENTAL CONDITIONS

- Wind conditions acceptable
- No ice or snow hazards
- No lightning concerns
- Weather suitable for safe operation



**CORRECTIVE ACTIONS NEEDED:**

---

---

---

**FINAL VERIFICATION**

- Scaffold inspected and approved for use
- Issues identified and corrected prior to use

**ISSUES IDENTIFIED AND CORRECTED**

---

---

---

Inspector Signature: \_\_\_\_\_

Date: \_\_\_\_\_