

MOBILE EQUIPMENT & OPERATOR QUALIFICATION PROGRAM

STRAVIK Construction Group · Controlled Document

Document No.	Revision	Effective Date	Document Owner	Status
STV-HSE-PRO-033	00 (Initial Issue)	2026-10-24	[SAFETY DIRECTOR]	Issued for review / pending approval

Management system alignment: This document is aligned with ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 requirements as applicable. STRAVIK Construction Group does not claim third-party certification to these standards. Florida Certified General Contractor License No. [FL LICENSE NO.]

REVISION HISTORY

Rev.	Date	Description of Change	Prepared By	Approved By
00	2026-10-24	Initial issue for STRAVIK Construction Group	[PREPARED BY]	Michael Gaya, President

1. PURPOSE

To ensure mobile and heavy equipment (forklifts, telehandlers, aerial lifts, excavators, loaders, skid steers, cranes) is operated only by trained, evaluated and authorized operators.

2. SCOPE

Applies to all STRAVIK Construction Group employees, subcontractors and visitors on STRAVIK-controlled projects and facilities.

3. REFERENCES

- OSHA 29 CFR 1926.600–602 (Motor vehicles and mechanized equipment)
- OSHA 29 CFR 1910.178 (Powered industrial trucks) as referenced for construction
- OSHA 29 CFR 1926.453 and ANSI A92 (Aerial lifts)
- OSHA 29 CFR 1926 Subpart CC (Cranes) — operator certification
- Management system alignment: ISO 45001:2018 (no certification claimed)

4. OPERATOR QUALIFICATION

Step	Requirement
Training	Formal instruction plus hands-on training for each equipment type
Evaluation	Practical evaluation by a qualified evaluator in the workplace
Authorization	Written operator authorization card listing equipment types

Step	Requirement
Re-evaluation	At least every 3 years for forklifts, after an incident, near miss or unsafe operation, or new equipment type
Crane operators	Certified per 1926.1427 by an accredited body and evaluated by STRAVIK

5. EQUIPMENT REQUIREMENTS

- Daily pre-use inspection checklist; defective equipment tagged out.
- Backup alarms or spotters; seat belts used where ROPS installed.
- Equipment operated within manufacturer rated capacity; no riders unless designed for them.

6. SITE CONTROLS

- Swing radius and travel routes barricaded; pedestrians separated from equipment.
- Minimum clearance from overhead power lines per 1926.1408 or utility de-energization.
- Equipment parked with attachments lowered, brakes set and keys removed.

7. RECORDS

Operator training, evaluations and authorizations recorded in STV-HRM-REG-002 and STV-HRM-MTX-009.

RESPONSIBILITIES

Role	Responsibility
President	Provides resources and approves this program.
[SAFETY DIRECTOR]	Administers the program, training, audits and records.
Superintendents / Foremen	Implement the program on site and correct deficiencies immediately.
Employees / Subcontractors	Follow the program, use controls and report hazards.

TRAINING & RECORDS

- Training is delivered before assignment and refreshed as required; recorded in STV-HRM-REG-002.
- Inspection, permit and monitoring records are retained per STV-GOV-POL-011.

DOCUMENT CONTROL

- Controlled under the Records Management & Document Control Policy (STV-GOV-POL-011) and the Document Control Procedure (STV-GOV-PRO-015).
- Reviewed at least annually, or after an incident, audit finding, regulatory change or significant change in operations.
- Records generated under this document are retained per the retention schedule in STV-GOV-POL-011.

APPROVAL

Role	Name	Title	Signature	Date
Prepared By	[PREPARED BY]	[TITLE]		
Reviewed By	[QUALITY / HSE MANAGER]	[TITLE]		
Approved By	Michael Gaya	President		

This document is reviewed at least annually, or upon significant organizational, legal or operational change, and re-issued under document control per STV-GOV-POL-011.