

CRANE BINDERS

A tower or self-erect on a B.C. construction site needs a site binder. BC Crane Safety wrote those checklists. WorkSafeBC requires the Notice of Project - Tower Crane. A mobile or crawler still needs a file. Pick the machine. Name the site. Mark what you have. Download the Proven PDF with your company on it.

Rev 01 Effective 2026-09-01 Review 2027-09-01 Printed copy uncontrolled

The file that goes with the machine.

The checklist is a mandatory component when you submit the NOP-TC. An empty binder is not due diligence.

HOW TO BUILD ONE

PROCEDURE

01 PICK THE MACHINE

Tower, self-erect, or mobile / crawler. Do not run a top-slewing tower on the self-erect list. Do not run a crawler on the tower list.

02 NAME THIS SITE

Project, address, contractor, supervisor, make, model, serial.

03 MARK WHAT YOU HAVE

Each item is in the binder, missing, or N/A. Open the Proven form or the official download when you need it.

04 DOWNLOAD THE PDF

Your company name, logo and signature print on the working copy. Official BC Crane Safety and WorkSafeBC paper stays official.

START A CRANE BINDER -> <https://sin.ae.org/safety/binder>

THREE MACHINES

Tower - hammerhead, topless, luffing jib. Self-erect - Hup, Igo, K-series, CBR, CSE and the rest of that class. Mobile / crawler - rough-terrain, all-terrain, truck crane, boom truck, lattice. The mobile file is not a BC Crane Safety template. It is numbered to Proven forms and WorkSafeBC Part 14.

NOTICE OF PROJECT

14.73.3. Employer responsible for erecting, climbing, repositioning or dismantling - and the owner or prime - submit a written NOP-TC at least two weeks before the activity. Project type: Tower Crane. Post the notice on site for the duration. Self-erecting tower cranes are still tower cranes.

SUBMIT NOP-TC -> <https://sin.ae.org/https://www.worksafebc.com/en/for-employers/just-for-you/submit-notice-project>

NOP-TC POSTING NOTICE - PROVEN-FRM-039 -> <https://sin.ae.org/safety/form/nop-tc-notice>

FORMS ON THE CHECKLIST

Official paper stays official. Proven sheets are the working copy and the cover. Form 30M33 is coded by WorkSafeBC - order it; the Proven record is the schematic and the discussion. Radio coordination is 52E73C. The tower crane report is WorkSafeBC's checklist after erect, climb or reposition.

30M33 / POWERLINE RECORD - PROVEN-FRM-037 -> <https://sin.ae.org/safety/form/powerline-30m33>

RADIO FREQUENCY - PROVEN-FRM-038 -> <https://sin.ae.org/safety/form/radio-frequency>

TOWER CRANE REPORT - PROVEN-FRM-041 -> <https://sin.ae.org/safety/form/tower-crane-report>

OFFICIAL TEMPLATES

Table of contents, notes, and OHSR / CSA info files live on BC Crane Safety. Use them. This program does not host their PDFs as if they were Proven documents.

BC CRANE SAFETY - TOWER CRANE SITE BINDERS ->

<https://sin.ae.org/https://bccranesafety.ca/resources/tower-crane-site-binder/>

WORKSAFEBC - MOBILE CRANE INSPECTION CHECKLIST ->

<https://sin.ae.org/https://www.worksafebc.com/en/resources/health-safety/checklist/mobile-crane-inspection-checklist?lang=en>

MOBILE / CRAWLER BINDER - BND-003 -> <https://sin.ae.org/safety/binder/mobile>