CCAA
Technical Library

A members guide to accessing and using the CCAA Technical Library on the website.

CCAA 2018 -Fall Educational Conference

Philadelphia, PA   October 7-9, 2018

Why have a Technical Library?

- Valuable Member Benefit
- CCS Development and Enhancement
- Education/Training - CCAA is not a "Testing Only" Association
- Member Information Sharing
- Support of our Purpose

What is the "CCAA Technical Library"?

- A Collection of Surveyor Technical Resources
- Informative Educational Materials
- Web Based Archive on CCAA WEBSITE
- Exclusive, MEMBER ONLY ACCESS
- Available in the field to MOBILE DEVICES
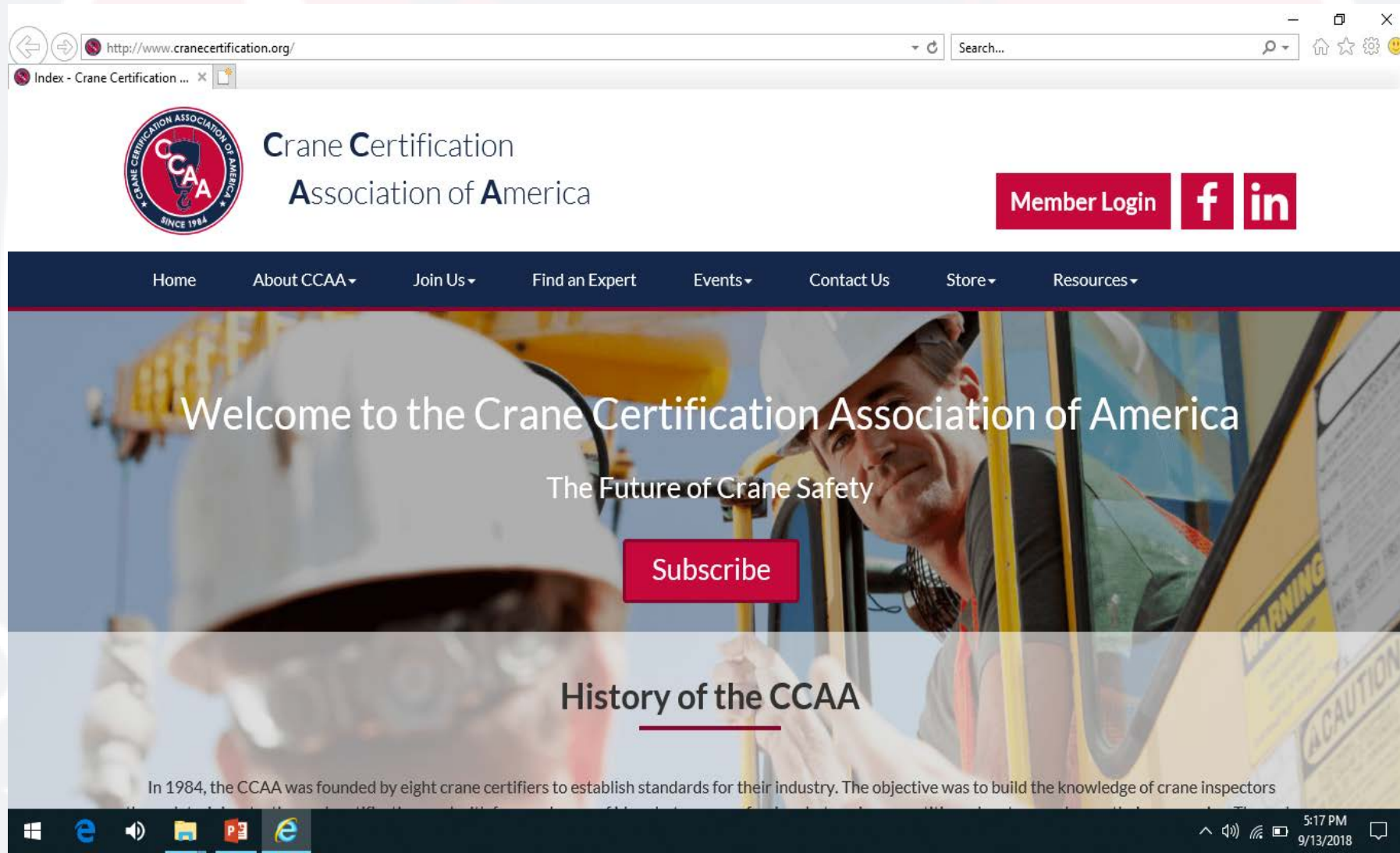- Available for: DOWNLOAD, 24/7 – 365

What's in the "CCAA Technical Library"?

- Educational Conference Presentations
- Surveyor Risk Management Docs
- Standards Compendium & Guidance Docs
- Technical Docs – Mobile, Overhead & Tower
- Manufacturer Bulletins
- Newsletter Archives Dating Back to 2003
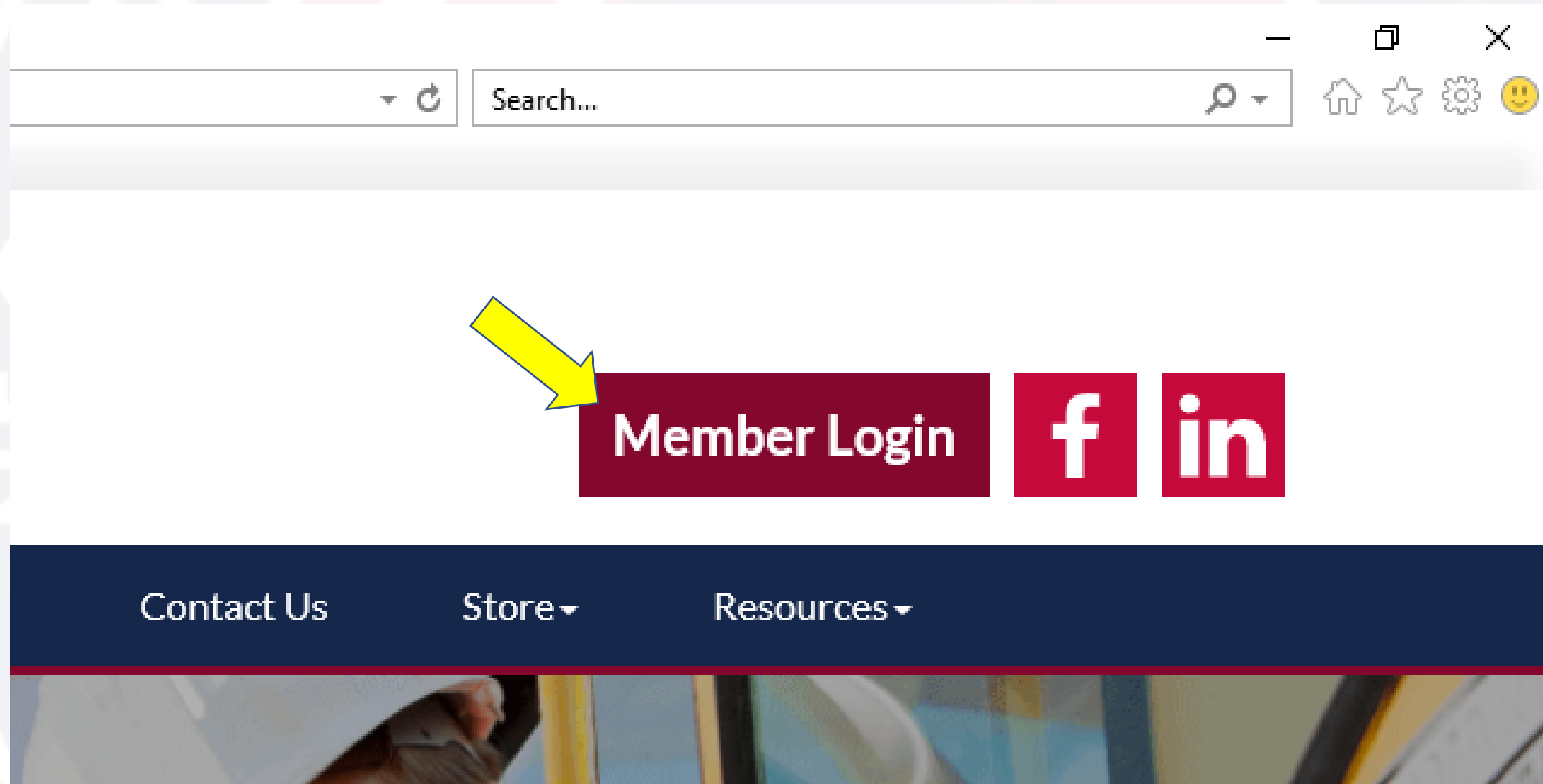
What do you want to see in the library?

How to access the CCAA Technical Library:

1. Find the CCAA **Homepage** at: www.cranecertification.org

2. Click on the **Member Login** Button

3. Type in your **Username** and **Password**. Then click **Log-In**.

on of **A**merica

Member Login

Join Us ▾   Find an Expert   Events▾   Contact Us   Store▾   Resources▾
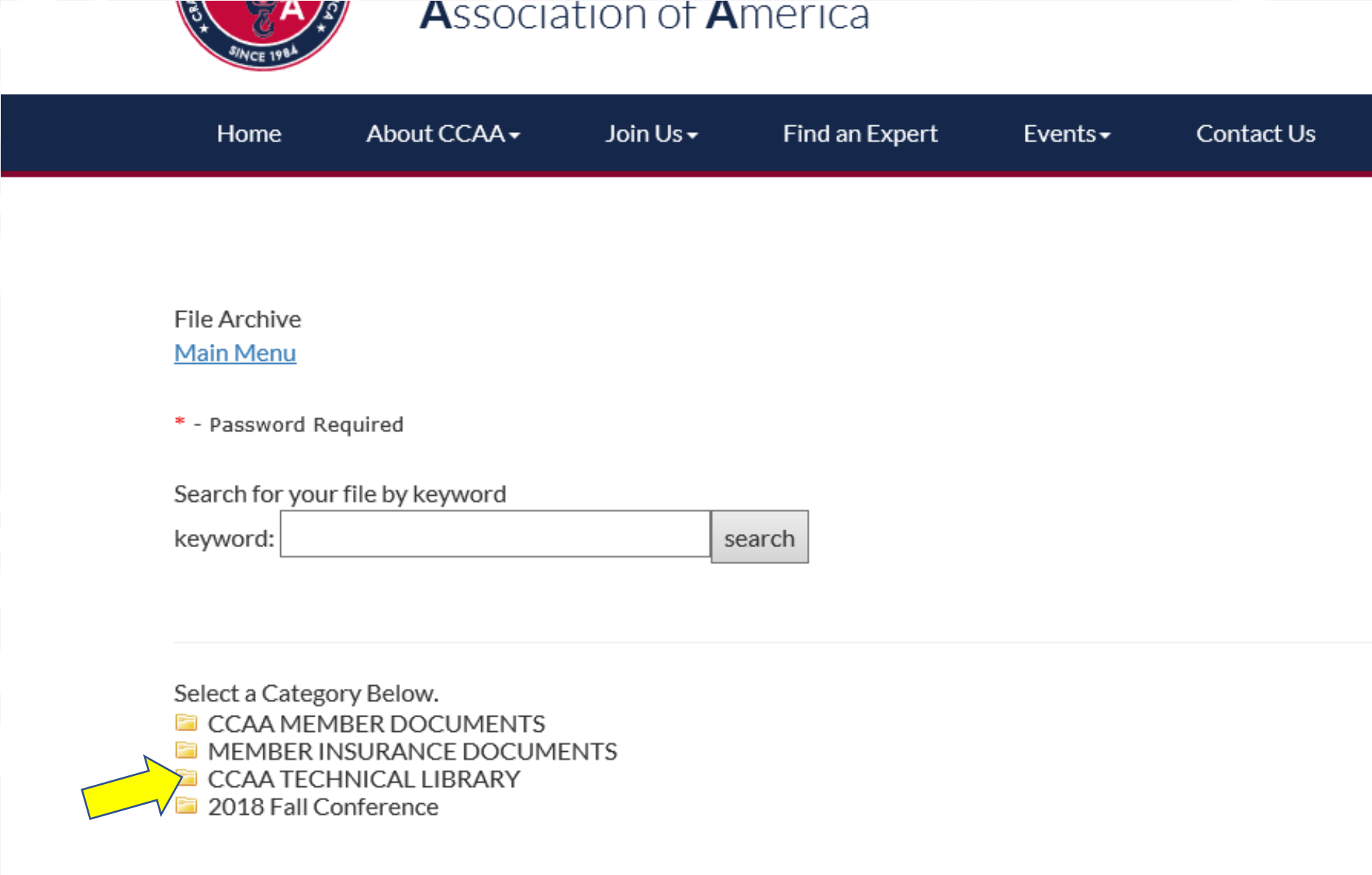
ica - Member Login

o log-in to the members area.

Username: your username

Password: ••••••••

Log-In

click

elow, and click the Submit button to initiate the process to reset your password.

4. Now you're in the **Member Area.** Navigate to the **RESOURCES** folder icon in the **Member Menu**. Click to open the **RESOURCES** folder.

5. Click on **File Archive** from the list of categories.

6. Click on **CCAA Technical Library** from the category list.

Association of **A**merica

SINCE 1984

| Home | About CCAA ▾ | Join Us ▾ | Find an Expert | Events ▾ | Contact Us |

File Archive
Main Menu

* - Password Required

Search for your file by keyword

keyword: [   ] [search]

Select a Category Below.
📁 CCAA MEMBER DOCUMENTS
📁 MEMBER INSURANCE DOCUMENTS
📁 CCAA TECHNICAL LIBRARY
📁 2018 Fall Conference

7. Now click on any of the various folders to open and explore.

8. You may also search for documents by typing a keyword in the search field and click **SEARCH**. All files with the keyword <u>in the title</u> will appear.

Search for your file by keyword

keyword: | boom | × | search |

i.e. - type keyword boom

click

Select a Category Below.
- 📁 CCAA MEMBER DOCUMENTS
- 📁 MEMBER INSURANCE DOCUMENTS
- 📂 CCAA TECHNICAL LIBRARY
  - 📁 Educational Conference Agendas
  - 📁 Surveyor Risk Management
  - 📁 Standards Compendium & Guidance
  - 📁 Overhead Cranes Technical
  - 📁 Mobile Cranes Technical
  - 📁 Tower Cranes Technical
  - 📁 Manufacturer Bulletins
  - 📁 Newsletter Archives
- 📁 2018 Fall Conference

9. All file titles with "boom" will appear. The **Count:** is 7 Titles.

Home	About CCAA ▾	Join Us ▾	Find an Expert	Events ▾	Contact Us	Store ▾

Media & File Center:

Main Menu | Category List

Count: 7
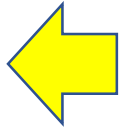
native sort

All (7) titles with keyword "boom".

Title	Date	Description
Grove - Rectangular Boom Inspection	06/05/18	
Grove - Trapezoidal Boom Inspection	06/05/18	
Manitex - Service Intervals Booms TD-10001	06/05/18	
Rectangular Boom Inspection	09/10/18	
TD10001 BOOM SERVICE INTERVALS	09/10/18	
Trapezoidal Boom Inspection	09/10/18	
W08-010 MODEL 16000 BOOM	09/10/18	

10. Choose a document and click on it to read or download it.

native sort

Title	Date	Description
Grove - Rectangular Boom Inspection	06/05/18	
Grove - Trapezoidal Boom Inspection	06/05/18	
Manitex - Service Intervals Booms TD-10001	06/05/18	
Rectangular Boom Inspection	09/10/18	
TD10001 BOOM SERVICE INTERVALS	09/10/18	
Trapezoidal Boom Inspection	09/10/18	
W08-010 MODEL 16000 BOOM SECTIONS	09/10/18	

Click on here to see this Service Bulletin

TechDoc

Subject: Service Intervals – Manitex Booms

Date: 1/30/2006

Model/Series: All Manitex Booms Trucks and Aerial Cranes

No.: TD10001

This document exists to help clarify suggested service intervals for Manitex Booms. Manitex does not have an official position regarding how often a boom assembly should be completely disassembled specifically for inspection purposes. The following are excerpts taken from the maintenance section of a typical Manitex Crane Owner Manual. The majority of these are general crane maintenance task that also apply to the boom and boom components.

CRANE SERVICE INTERVALS *(Boom Related)*

END