

## I. Apprentices:

- No Apprentices graduated to Journeyman, we added 14 new Apprentices, dropped 5 since our last trustees meeting bringing our total to 46 apprentices.
- The work situation has improved and we will be going back to separate apprentice classes; 1<sup>st</sup> and 2<sup>nd</sup> year in one class and 3<sup>rd</sup> and 4<sup>th</sup> in the other after the 1<sup>st</sup> of the year.

## II. Upgrading Program:

- The recently submitted Apprenticeship Standards have been denied by the State but are currently being amended with the assistance of State Regional Representative, Randy Holmes.
- Michael Smith our new instructor was in Baltimore, MD, for new instructor training on 9/30/13, thru October 4, 2013.
- Daniel McCullers was in Baltimore, MD, to renew his OSHA trainer certification on 10/28/13, thru November 1, 2013.

## III. Classes for this Quarter:

- CCO Tower Practical was given on August 17, 2013.
- CCO Tower Written Test was given on September 7, 2013.
- CCO Tower Practical was given on September 21, 2013.
- Rigging and Signaling was given on October 12 & 13, 2013 at Sims Crane. (Vero Beach)
- Forklift Class was given on November 2, 2013.
- CCO Study course and exam will start in January 2014.

## IV. School Board

- Received a check on 9/30/13 in the amount of \$23,059.35.

## V. Apprenticeship Council

- Attended the monthly meetings at UJAC AND PCJAC Conference Meetings.

## VI. Equipment Program:

- The International has loaned us a brand new 310 SK John Deere Backhoe for 6 months.
- The two simulators we had on loan from the International have been sent to other locals. We will be able to get them again when our turn comes up.
- Mechanic Daily Activity Log is available at the training site.
- We were fortunate enough to get an Apprentice who owned a paint and body shop and wanted to become an Operator. He is currently working at the school taking care of the considerable rust on the equipment at the Training Site.

## VII. Training Site:

- The new CCO Practical Course for the lattice boom crane is now formed up and ready for concrete.