



GRANITE STATE CHAPTER

APRII 2022

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UPCOMING **MEETINGS AND EVENTS**

First Aid Certificates Location: TBD Date: May, 14th at 9AM Check email for updates on event

Contractor Programs

Over Zoom Date: TBD **Presenter:** Michelle Wiltshire Check email for updates on event

Mental Health Awareness

Date: TBD, May Presenter: Joe Orazio Check email for updates on event **DONATE TO THE GRANITE** STATE SCHOLARSHIP FUND FOR KSC STUDENTS

https://granite-state-assp.square.site/

President's Message

Hello Granite State Members!

The E-Board and I are looking forward to getting to see you this year and we are excited to share some chapter updates!

We will be hosting various meetings in the next few months!

Originally Safety Jeopardy was planned for April 19th on zoom however we have decided to postpone, to try to have the event in person. more information to come soon!

Aiden Macdougall

Bree Carlson

Michelle Wiltshire from Enel Green Power will be presenting on Contractor Programs on Zoom. The date for the meeting is TBD.

On Saturday May 14th, Justin Deflumeri of Optimal Safety will be hosting a First Aid/CPR/AED training at the OSHA Training Institute in Manchester NH from 9am to 12pm. The class is limited to 15 participants, the cost is \$20 per person. Please email me to sign up for the class.

Elections will take place on May 16th via online vote, more information to come!

The Granite State Chapter of ASSP offered two scholarships to Keene State Safety Students this Spring, please see page 3 for more information on the scholarship winners.

Donations can be made to the Granite State Scholarship Fund using the link found on Page 1. If you would prefer to write a check please reach out to me using the contact information on Page 7.

If you are interested in speaking at one of our meetings this year please reach out to any of our E-Board members our contact info can be found on Page 7.

Please check out the Granite State ASSP website and our social media platforms for the most up to date information in upcoming events!

Thank you, **Danielle Cobleigh**

Jared Dupuis Brendan Baker **Kyle Carroll Christian Brown** Nick Crupi Ethan Fisher

Jameson Pare Kimberly Klausner

Madeline Maynard Tyler Sibley Mathieu Doiron **Brooke Morman Cameron Giordano** Isabella Angelone **Ronald Campbell** Michael Collins

ASSP Granite State Membership Anniversaries!

Granite State Welcomes our New Members!

Nolan Bartlett

Ryan Tobeler

5 Years Peter Ohmart **35 Years** Harlan Fair

Thanks for your commitment and congratulations!

Look for us on **Social Media!**

Facebook:

American Society of Safety **Professionals Granite State Chapter**

Twitter: @gscASSP

Instagram:

@granitestateassp

LinkedIn: ASSP Granite State Chapter

News Events

KSC Scholarship Winners!

Author: Danielle Cobleigh - ASSP Granite State President

This spring the Granite State Chapter of ASSP offered Keene State Safety Students two scholarships, (1) for \$500 and (1) for \$1000. Through funding from ASSP Region 8 we were able to double the amount of the scholarships that were offered for (1) \$1000 and (1) \$2000 scholarship. The recipient of the \$1000 was Mackenzie Lloyd, Mackenzie is a Sophomore Safety major from Tolland CT. The recipient of the \$2000 was Cooper Mattiello a Junior Construction Safety major from Harwinton, CT. Below is a write up from each of them.

Mackenzie Lloyd- \$1000 Scholarship Recipient



Hi my name is Mackenzie Lloyd, and I am from Tolland, Connecticut. I am a sophomore at Keene State and I am a double major in Safety and Occupational Health Applied Sciences and Business Management. I picked safety as a major because there are so many different ways to apply my educational experiences. With my experience I want to teach and lead thereby making a difference in people's lives.



Cooper Mattiello - \$2000 Scholarship Recipient

My name is Cooper Mattiello, I am graduating this year with my bachelor's in construction safety sciences and returning next year to obtain my masters online. I am the treasurer for the Men's Rugby Club and plan on returning as the VP next year. I am very active within ASSP and have been able to connect and network within our industry to obtain solid contacts for the future. I am from a small farm town in Connecticut called Harwinton and went to high school at Lewis S. Mills the town over. I decided to come to Keene State for a number of reasons but one of those reasons was that I loved my manufacturing/engineering classes in high school and would always go on trips to visit different companies and organizations. The safety officer of 0 & G recommended that I check out the program at Keene because of its flexibility between a 3- and 4-year plan and the amount of experience you can gain from internships. The program just seemed too good to be true even when I wasn't exactly that interested in going to college in the first place. The professors and advisor support here at Keene have really been what has motivated me to go above and beyond in the world of safety.

Check Out our Websites for Updates!

https://granitestate.assp.org/





Hoist Dismantle Pre-Planning Checklist

Author: Ashley Arnold - ASSP Granite State Newsletter Editor

Hoist dismantle operations are an inevitable high-risk event occurring on commercial construction sites. Throughout the past couple of months, the Turner Construction Field Staff at 181 Mercer has been establishing a systematize approach for hoist dismantle pre-planning & operation procedures. The goal is to develop a standardized approach to dismantling a hoist, allowing other safety professionals to utilize the strategies as a guideline on their own sites.

181 Mercer is a New York University campus building consisting of seven hundred and fifty thousand square feet. 181 Mercer began dismantling the exterior hoist on February 23rd, 2022. As a result of our preplanning efforts, our trade partner was able to dismantle our three hoists on schedule and without incident.

All projects are particularly different in size, layout, and function. Also, various trade partners are contracted to complete these operations across the nation. Nonetheless, there will always be specific items in the pre-planning process that remain consistent.

The following action items can be used as a baseline for pre-planning your hoist dismantle with safety initiatives:

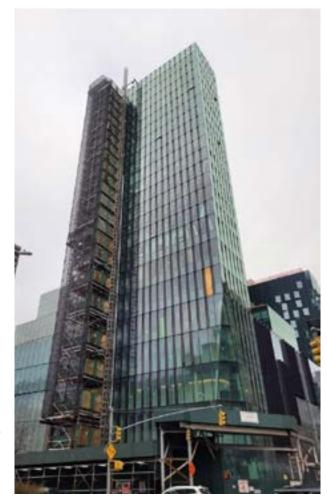
Action Item 1: Provide a List of Items the Trade Partner Needs to Prepare Before Pull Meeting

Who:

 General Contractor: Elevator Superintendent, Site Safety Manager, Site Super, etc. to develop a list of items the trade partner needs to prepare before the Pull Plan.

When:

- Send to trade partner at least 1 week before Pull Plan Meeting What:
- Equipment Specs. All equipment being used MUST match specs.
 - Vertical Lifelines, Harnesses, D-Rings, Rope Grabs, SRL, Etc.
- Logistics Plan
 - GC Elevator Superintendent to provide most up-to-date logistics plan to trade partner
 - Area of CAZ, Dumpster Placement, Truck Placement, Knuckle Boom Placement, Etc.
- Fall Protection Plan
 - Anchorage points identified, stamped engineer drawing showing tie-off points (ie. common platform landing, common platform leg, structural column member, etc.), drawing(s) of knot type, etc.
- Rescue Plan
 - If someone falls, how will they be rescued? (ie. backboard, additional lanyard kept in hoist car, etc.)
- Site Specific JHA
- **Competent Person Identified**



Action Item 2: Schedule Pull-Plan with Hoist Trade Partners and All Other **Relevant Individuals**

Who:

- General Contractor: Site Safety Manager, Site Superintendent, Elevator Superintendent, Envelope Superintendent, etc.
- Other: Temp. Carpenter Foreman, Temp. Electric Foreman, Curtain Wall Foreman, Demo Foreman, etc. When:
- 4 weeks prior to Hoist Dismantle

 Consistently update & communicate with trade partner until dismantle. What:

* Important Note: Document all meeting minutes and sent to all parties involved in meeting

- Review Project Logistics Plan:
- Discuss & document any changes needed to be made to the logistic plan.
- Specs for Equipment All equipment being used MUST match specs.
 - Ensure all necessary specs. are provided by subcontractor.
 - If any specs, are missing, inform trade partner of what needs to be provided.
 - Remind your trade partner that the specs. provide MUST match the equipment used.
 - List/document any specs. that are missing.
- Review Fall Protection Plan
- Discuss & document any changes needed to be made to the fall protection plan.
- Review Tie-Off Anchorage Points
 - Discuss & document any changes needed to be made to anchorage points.
- Review Rescue Plan
 - Discuss & document any changes needed to be made to rescue plan.
- Review JHA
 - Discuss & document any changes needed to be made to JHA.
- Review Past Incidents (if applicable)
 - How can we avoid a similar incident from occurring?
 - Document in meeting minutes.
- Discussion of safety expectations
 - Daily PTP submitted to elevator superintendent
 - Daily fall protection inspections submitted to elevator superintendent.
- List of manpower
 - · Confirm all manpower has received site specific safety orientation
 - Is refresher orientation needed for manpower?
 - Document of manpower certifications
- Discussion of work hours
 - Timeframe and expectations of what is going to be accomplished per day.
 - Engineer approval of when hoist dismantle operations can end for the day
- Discussion of General Contractor/Temp. Carpenter Prep Items

Action Item 3: Notify Project of Hoist Dismantle and Share Logistics Plan Who:

- Project/Site Superintendent or Site Safety Manager When:
- First Notification: 2 weeks before dismantle
- Second Notification: 1 week before dismantle
- Discussed at weekly foreman/safety meeting if applicable What:

- Email all foreman the updated logistics plan and share during foreman/safety meeting
- Print logistics plan and store in binder for documentation.

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Trade Partner: Owner/Principle, Safety Representative, Engineer (if needed), Foreman/Crew Lead(s), etc.

• Signage, site preparation, hoist platform clear of materials/debris, safety netting prepped on platform, etc.

Action Item 5: Follow-up Pull Meeting

Who:

Anyone involved at first pull meeting

When:

• One week before dismantle

What:

- Discuss any necessary updates documented during first pull-meeting
- · All necessary updates need to be made before dismantle of hoist

Action Item 6: Prep Items Completed

Who:

Anyone assigned preparation items in pull initial pull meeting

When:

• All prep items should be completed 2 days prior to start date.

What:

- Signage:
 - Posted on hoist platform doors ٠
 - Signage should read: DO NOT ENTER Hoist dismantle in progress.
 - In case of fire emergency, do not lock platform doors
- Fire Extinguishers:
 - Safety Team or Fire Safety Manager ensure emergency fire extinguishers located outside hoist platform
 - Ensure COFs are charged, tagged, and inspected.
- Site Prep:
 - Flat and level service for all dumpsters, trucks, etc.
 - Ensure staging areas identified are clear of other equipment or debris
 - Use orange cones, yellow chain/flags, and signage to create a controlled access zone.
 - Set up trucks, dumpster, and other equipment specified in logistics plan
 - Safety netting installed on hoist.
 - All hoist platforms cleared of material/debris
 - Temp. Carpenter to install excess safety netting at hoist platforms. This makes it easier to reapply safety netting when hoist platforms and ramps are removed.

Action Item 6: Pre-Dismantle Meeting

Who:

- Trade Partner: Entire crew, Safety Representative, Foreman/Crew Lead
- Turner: Site Safety Manager, Elevator Superintendent, etc.

When:

Morning when dismantle begins

What:

- Trade Partner Safety Representative & Foreman to review JHA, Fall Protection Plan, and Rescue Plan with entire crew
- Orientation/Reorientation for manpower by General Contractor Safety Team.
- Document who attended meeting with sign-in sheet 6

Job Openings Near You!

Ryan Emerson - ASSP Granite State Job Chair

- Safety Specialist, Associated Grocers of New England in Pembroke, NH
- Safety Manager, American Flagging and Traffic Control in Hudson
- Corporate EHS Manager, Hitachi in Manchester
- EHS Consultant, KPA in Nashua
- EHS Manager, US Ecology in Portsmouth
- HSE Engineer, Alkegen in Rochester
- Sr. Safety Specialist, PC Construction **Company in Manchester**
- EHS Lead, Owens Corning in Brentwood
- Safety Technician II, E.S. Boulos in Portsmouth
- Sr. EHS Engineer, Butler Aero & Defense in Londonderry

Upcoming Courses Provided by ASSP

ONLINE COURSE: Essential Risk Assessment Tools for Safety Professionals

May 5, 2022 To June 2, 2022 **Click for More Information**

ONLINE COURSE: Implementing ISO 45001 Course

May 19, 2022 To June 16, 2022 **Click for More Information**

ONLINE COURSE: Safety Management I

May 12, 2022 To June 9, 2022 **Click for More Information**

ONLINE COURSE: Enterprise Risk Management for Safety Professionals

May 19, 2022 To June 16, 2022 **Click for More Information**



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Training Opportunities:

Offered by ASSP

Click Here for Courses from ASSP



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