

# Lean Power Digital Transformation Software for Maintenance & Operations Workers Releases New Features

*Extend work execution platform and empower digital workforces*

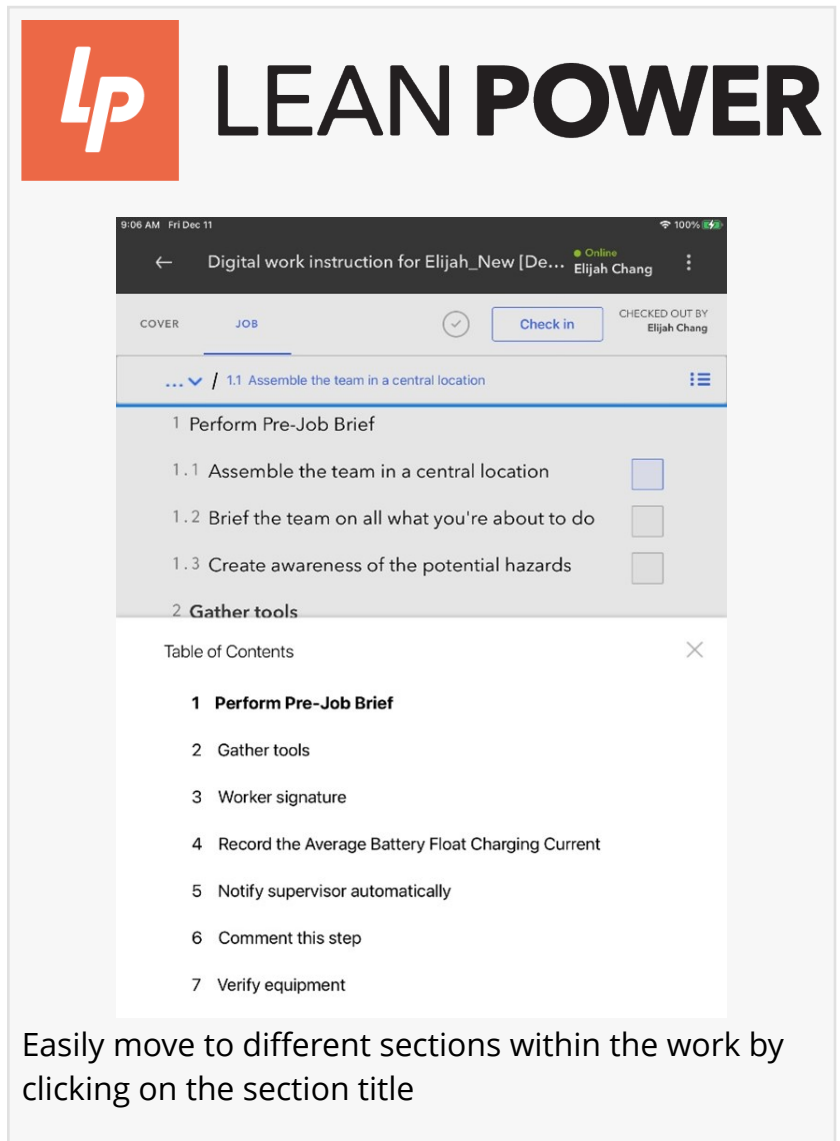
CHICAGO, IL, USA, January 12, 2021 /EINPresswire.com/ -- The [Lean Power](#) application quickly [converts paper & PDF procedures](#) into dynamic digital work packages in seconds. Newly launched enhancements further enable remote work with a new preview template option for asset creation, a linkable table of contents, breadcrumbs tracking work in progress, training-related content, and image upload requirement & comments. The results: Increased productivity, decreased costs, and reduced risks.

## THE NEW RELEASE FEATURES INCLUDE:

- Preview template during job creation  
When starting a new job from the execution app in the field, preview the template selected prior to creating an instance of the job for execution.

- Table of Contents for jobs execution  
Quickly view all parent steps in the job and jump to relevant sections of the work instructions instead of scrolling lengthy documentation.

- Breadcrumbs for jobs during execution



The screenshot displays the Lean Power mobile application interface. At the top left is the LP logo, and to its right is the text 'LEAN POWER'. Below this is a mobile app screen showing a 'Digital work instruction for Elijah\_New [De...]' with a 'Check in' button and 'CHECKED OUT BY Elijah Chang'. The main content area shows a list of steps: '1 Perform Pre-Job Brief', '1.1 Assemble the team in a central location', '1.2 Brief the team on all what you're about to do', '1.3 Create awareness of the potential hazards', '2 Gather tools', and a 'Table of Contents' section. The 'Table of Contents' section lists: '1 Perform Pre-Job Brief', '2 Gather tools', '3 Worker signature', '4 Record the Average Battery Float Charging Current', '5 Notify supervisor automatically', '6 Comment this step', and '7 Verify equipment'. A caption below the screenshot reads: 'Easily move to different sections within the work by clicking on the section title'.

Track next (un-executed) steps and allow the user to return to their next step fast.

- Designating jobs intended for training or test purposes

Create “non-production” jobs to filter later and sort for production, in-field execution work, or access and execute as part of training or table-top exercises.

ACCESS IMAGERY EASILY WITH THE NEWLY LAUNCHED EDITOR/ADMIN & EXECUTION STEP.

- Video and image requirement

Users can now designate a new image/video step tied to work instructions in the editor. During execution, the individual completing the work instruction step will be required to upload at least one image or video. If applicable, additional images/videos can also be added. Workers on and offsite can now easily access equipment imagery prior to and after work execution, document out-of-spec equipment, or gather information to support a procedure change.

- Image comments

The enhanced commenting feature now supports images and videos added during execution and syncs in real-time for admin access and review.

ABOUT THE RELEASE

The release will automatically deploy for active clients currently on an environment hosted/managed by Lean Power. Lean Power clients deploying in a self-hosted environment will be contacted to receive the latest installation package and instructions.

ABOUT LEAN POWER

Lean Power is a patent-pending, [fully digital work management and execution application](#) that empowers companies to perform regimented work instructions more efficiently, saving labor, increasing the accuracy of data collection in the field, and reducing the risk of plant and equipment failures. Lean Power can work as a stand-alone work planning and execution solution or integrate with existing document and asset management systems.

For more information, contact us at:

Lean Power

350 N. Orleans St., Suite 7500-S, Chicago, IL 60654

<https://leanpower.io/>

Steve Kuhlman

Lean Power

+1 312-242-1642

[email us here](#)

Visit us on social media:

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/534362951>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.