

The March Edition of Kennedy Tank Talk

Team,

Thank you for reading the March edition of Kennedy Tank Talk. The Kennedy Tank Team has provided updates below.

New Manufacturing Building Making Progress

Our new manufacturing building expansion is rocking and rolling, and we plan to start fabricating large-diameter vessels and tanks this summer.

This will add roughly 15,000 square feet of capacity with new state-of-the-art equipment, improving our safety, quality, and efficiency.

This will also drastically improve our lead times on larger vessels, tanks, and exchangers.



Updates from Kennedy Tank



This week marked the 9th and 10th year anniversary for **John Wehr** and **Scott Munns** who started as welders at Kennedy Tank and are now foremen over tanks and vessels, helping lead a group of 60+ ASME welders.



We thank **Apex Benefits** for presenting during our monthly lunch and learn sessions on the importance and fundamentals of nutrition and a well-balanced diet.

It was well received and we all left more educated on making healthy food choices.



We want to give a huge shout-out to [Brighton Tru-Edge](#) for winning the 2023 Supplier of the Year for Kennedy Tank!

Over the last year, Brighton has worked very hard on installing and implementing a new machine to cut nozzle penetrations in heads for their customers. Kennedy Tank has utilized this machine dozens of times, resulting in increased efficiency in fabricating pressure vessels.

Brighton has also helped on many high-profile/rush projects for Kennedy Tank in 2023.

Field Erected Tank Project Progressing



It's always an exciting week when our field division starts erecting several field erected tanks for a manufacturing plant in the Midwest.

We will be erecting (6) field-erected API 650 tanks for this battery recycling plant in the Midwest.

(6) 45,000 Gallon API 650 Project Completed

The team has successfully fabricated and delivered (6) 45,000 stainless steel API 650 tanks with a dimple jacket, full perimeter handrail, caged ladder, and platform.

These tanks, 15' -0" O.D. X 35' -0" tall, were used to store raw materials for a chemical plant in Illinois.

We could not be more proud of the entire Kennedy Tank team on this project that spanned over a calendar year and left our customer extremely satisfied with Kennedy Tank!



Please reach out to any of your Kennedy Tank representatives if we can be of assistance on pressure vessels, tanks, heat exchangers, field-erected tanks, plant maintenance, and much more.

Sincerely,

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