

**IN THE LAST MONTH**

October was an exciting time for the Belter Tech team. From meeting with LEED consultants to discuss the sustainable tiny home project, to attending the Greenbuild International Conference and Expo in San Francisco, California, Belter Tech has continued to gain both knowledge and experience in the sustainable construction industry.

The most significant event of the last month, Greenbuild, was an excellent educational and networking experience. It was quite exciting and inspiring for the team to witness all the different solutions people are coming up with for ESG problems, and Belter Tech walked away with many new connections and ideas to move forward with. We were thrilled **Genan, Coverlink, Kingspan, and Cem-Rock** to joined us at Greenbuild

Belter Tech's booth was proud to feature products from various partners and companies demonstrating a variety of different systems and applications.

In addition to the conference, Belter Tech hosted a networking event and presentation at the Irish Consulate. There were numerous guests, food, drinks, and dancing, and it was an excellent way to kick off the conference week.

Moving forward, Belter Tech is excited to follow-up with all their new connections after attending the International Concrete Repair Institute's (ICRI) conference November 7th through the 9th. It was another great opportunity to educate the public and meet like-minded individuals and companies.

**"ATLANTA'S GREENEST TINY CITY HOME" UPDATE**

Belter Tech is continuing to make progress towards the completion and LEED certification of their ground breaking sustainable tiny home project. Since the design is complete, the next stages involve choosing the various materials and appliances to complete LEED green rating chart and HERS home energy rating chart.

**RECYCLING**

As of this month, Belter Tech has recycled a total of **436,890lbs** of materials that otherwise would have ended up in landfills.



Pictured above: Belter Tech's booth at the Greenbuild Conference

**CARBON FACT OF THE MONTH**

- A single acre of algae can remove up to 2.7 tons of CO<sub>2</sub> from the environment each day.



Pictured above: the Belter Tech team, partners, and friends at the Ireland House in San Francisco



**UPCOMING EVENTS AND ANNOUNCEMENTS**

Looking ahead, Belter Tech is preparing to attend more conferences and meet up with new and potential partners. In mid-January, the Belter Tech team will attend World of Concrete, a large international conference dedicated solely to the concrete industry .

Additionally, Belter Tech continues to develop and teach numerous AIA courses regularly, which can be found here: <https://docs.google.com/forms/d/e/1FAIpQLSfbTDrX9Wzib-dXgIx0Hc-8yC2o3HWEKzpoHTaSF5ERCmu1taA/viewform>



Pictured above: Gerry Hughes, Micheál Smith, and Siobhan O'Dwyer speaking at Ireland House in San Francisco



Pictured above: Belter Team at ICRI 2022 Fall Convention



Pictured above: Dancers from Kennelly School of Irish Dance performing at Belter's networking event at The Ireland House in San Francisco

We are plan  for the planet