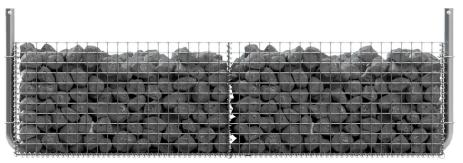


NO MORE CONCRETE

By utilizing locally sourced rocks or pavers, simply dump the weight in and you're done. No more waiting on concrete trucks, renting concrete pumps, or washing out trucks/pumps onsite. No more labor hours for setting up temporary concrete molds. No more waiting 24 hours for concrete to cure. The flow and speed of your job is 100% in your control.

PRE-ASSEMBLED **RAPID SETUP**

The galvanized steel wire box form is delivered to the site over 70% pre-assembled and only takes a few minutes for the box to be unfolded. and the anchor tube to be inserted for the Geoballast box to be fully assembled. Then the ballast can be put in the proper position in the row and be filled with the quarry rock.



GEOBALLAST FOUNDATION

Our Geoballast Foundation was developed after years of AP Alternatives installing ballasted solar projects. The utilization of wet concrete simply had so many hidden extra steps that would constantly increase man hours on every job. After a large amount of engineering and R&D, APA was able to take the idea of a standard Gabion Basket and transform that idea into the most cost effective ballasted solution in the solar industry.

WHAT MAKES THE GEOBALLAST SYSTEM SO SPECIAL?

