



April 19, 2022

Transaera, a startup based in Somerville, MA, is looking to hire a **systems engineer** with **HVAC** experience to lead project teams designing a new class of high-efficiency air conditioning systems. This position can begin as a **contract** and evolve into a **full-time** position.

Transaera is a recipient of National Science Foundation grant funding and was named a finalist in the [Global Cooling Prize](#), an international innovation competition to develop an affordable, efficient and sustainable room air conditioner. For more information about Transaera's revolutionary approach to cooling the world, go to: www.transaera.com

The ideal candidate would **have 5+ years of experience** with the following:

- Industry experience in an engineering role in the HVAC or refrigeration field
- Detailed knowledge of HVAC systems design, component sizing and selection
- Manufacturing and assembly, testing, and certification of HVAC equipment
- Project management & team leadership experience
- Vendor and supplier management
- EPA 608 certification preferred

Transaera is a venture-backed startup with roots at MIT. You should be comfortable working in a fast-paced environment with self-motivation, ample grit and minimal supervision.

We are located at [Greentown Labs in Somerville](#), a community of cleantech entrepreneurs who are making a difference in the world. The position requires in-person presence at Greentown Labs.

Send resumes to: info@transaera.com (include the word “cool air” in your subject line)