



All Printer Recycling Acquires Hensley Industries

APR Expands Markets and Geographic Reach with Southeastern Acquisition

SACRAMENTO, CA, UNITED STATES, June 28, 2023 /EINPresswire.com/ -- AllPrinterRecycling of Sacramento, CA acquires Hensley Industries of Atlanta, GA. Mr. Cliff Hensley started Hensley

“

We are excited to join with APR and access their nationwide facilities and R2 certification, which will allow us to expand our services in scope and geography”

Cliff Hensley

Industries in 1985 and has offered IT equipment disposal, recycling, data destruction and remarketing services to hospitals and other medical facilities for almost 40 years. The new entity will operate from a two-acre facility in Centre, AL dedicated exclusively to [medical equipment](#). “We are excited to join with APR and access their nationwide facilities and R2 certification, which will allow us to expand our services in scope and geography,” said founder, Cliff Hensley.

“Hensley Industries brings decades of medical contacts a whole new level of business to APR, The Centre, AL building dedicated to servicing our medical clients allows us to keep this type of equipment separate from the millions of pounds of printers, copiers, scanners, and other IT equipment we process at our other facilities,” said James Wood.

james Wood

AllPrinterRecycling.com

+1 305-218-9524

[email us here](#)

Visit us on social media:

[Facebook](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/641880688>

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.

© 1995-2024 Newsmatics Inc. All Right Reserved.