

Sustainability that runs through every page

Responsible sourcing and resource recovery at our Eagan, MN facility

When you print with Core Print Solutions, you're printing with a partner that treats resource use as part of the job, not an afterthought. Paper moves through PEFC- and SFI-certified mills and merchants. Production waste gets sorted, baled, and recovered instead of landfilled. And as part of Thomson Reuters®, we invest further every year — in equipment, in tracking, and in doing it better than the year before

Why partner with us



Certified where it counts

PEFC-certified for OCP paper Audited annually

Paper is sourced through PEFC- and SFI-certified mills and merchants, with FSC-certified stock available on select jobs.



Nothing wasted without a fight

18M+ lbs. of paper recycled 188,000+ lbs. of aluminum reused

Production waste is sorted, baled, and recovered — plates crushed and compacted, not landfilled.



Built to use less

On-site EV charging Motion-sensor lighting

Ongoing investment in the equipment and infrastructure that make our operations better every year.

Start your distribution success story

Choose a partner who treats resource use as part of the job, not an afterthought — one shipment, one press run, one recovered pound at a time.

Let's turn the page together

To learn more, please visit core-print-solutions.com or contact us at coreprintsolutions@thomsonreuters.com

Where we're headed

Paper sourcing

- Every current paper supplier holds FSC chain-of-custody certification

Material recovery

- Sorted and processed separately across 18 distinct paper grades
- Recycling tonnage and revenue tracked daily, totals finalized each February
- \$1.75M+ generated annually through recycled materials
- 15,000+ bales created annually, including through our dedicated shredder/baler system

Facility initiatives

- Secure charging and locking stations for e-bike commuters
- Continued investment in balers, compactors, and shredding equipment

Looking ahead

- Evaluating how to grow certified and recycled paper across more of what we print