

Investment Areas and Criteria:









COLLECTION:

- Single stream carts
- Multi-famliy residential collection
- Recycling trucks

SORTATION:

- New MRF builds
- MRF upgrades
- Expansion to new materials
- Solutions to reduce contamination
- New technology

PROCESSING AND END MARKETS:

- Better ways to process recycled commodities (glass, plastics)
- New end markets for recycled commodities

CRITERIA:

















GRANTS and **INFRASTRUCTURE**

> **TOOLS** and **TRAINING**



























































Don't miss a minute, Join our mailing list. RecyclingPartnership.org

Early Progress for the CLF Portfolio





- 150 requests for funding and
 11 projects funded
- 110,000 tons diverted from landfill
- 232,000 metric tons
 equivalent to GHG emissions
 avoided
- \$559,000 in direct economicbenefit to municipalities
- 1,180,000 households reached or represented

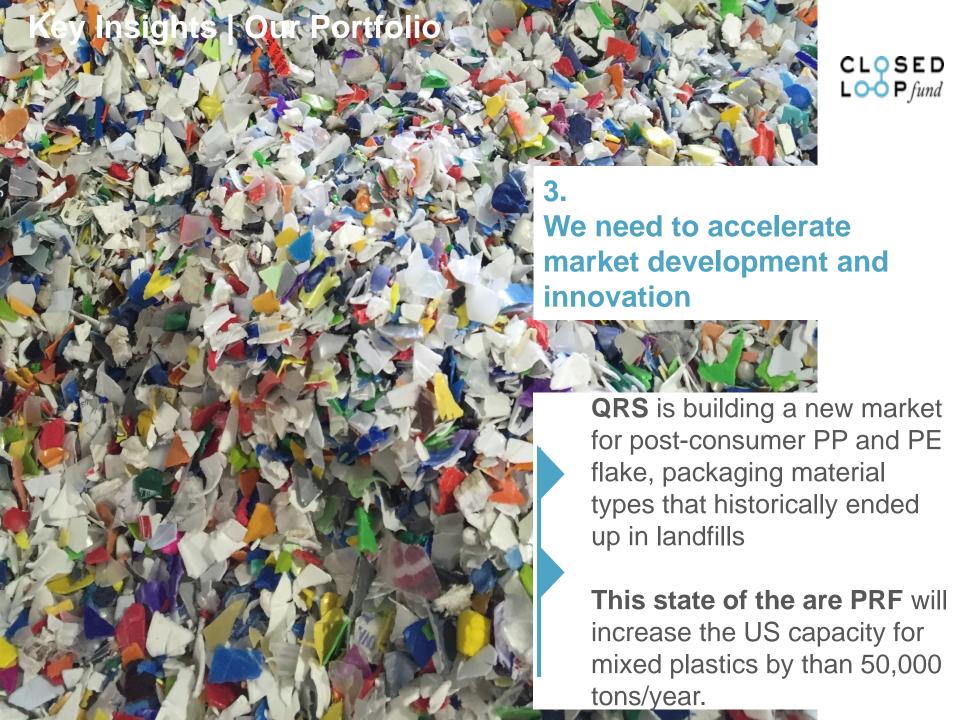






Success requires <u>public</u> <u>leadership and</u> commitment.

Mayor Jim Strickland of Memphis made recycling a priority in his first 100 days. This commitment and our investment impacts 147,000 HH and will drive 17K tons diverted from landfill, 48K tons GHG reduction annually



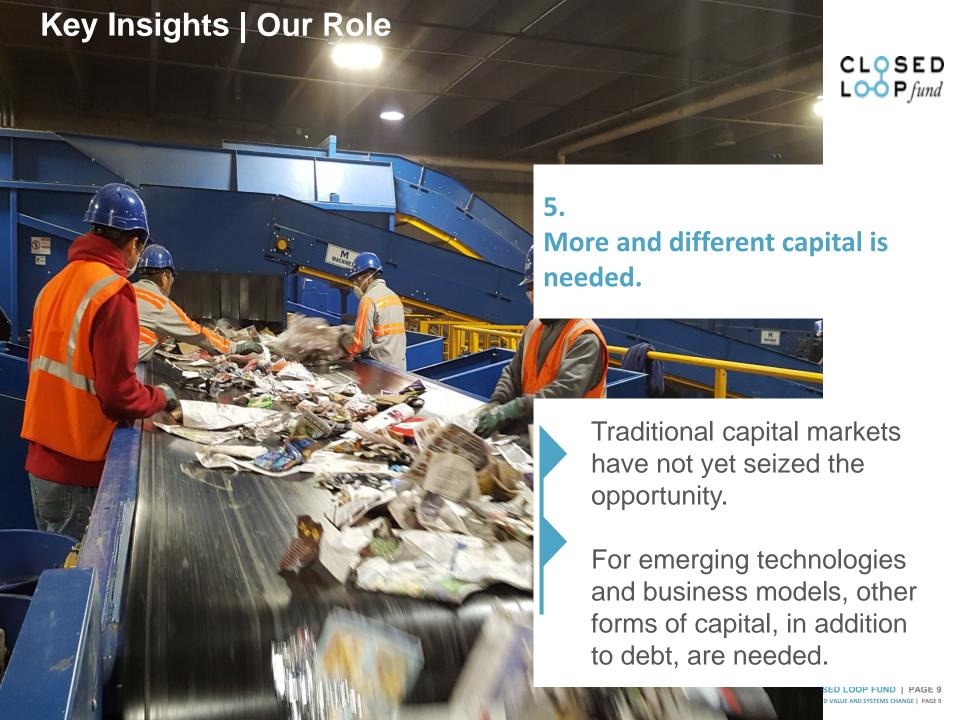


CLOSED LOOP fund

4. We are creating a shared definition of success.



CLF facilitates resources, collaboration, focus, and commitment to action among many diverse interests – balancing individual interests with the success of the system as a whole



The Closed Loop Fund RFP for Polypropylene Recycling Projects



Goal

Increase amount of PP getting recycled in a profitable way

What CLF will fund

CLF is requesting proposals for projects that collect, sort, and/or process post-consumer PP plastic.

Examples:

- MRFs servicing large municipalities receiving enough volume to justify the addition of conveyers and optical sorters to sort and bale polypropylene.
- Advanced image recognition and robotics to enhance the efficiency and capture rate of sorting multiple plastic types, including PP.
- Adding or updating star screens to a smaller gauge, if the MRFs can efficiently sort non-bottle rigid and small format plastics into a mixed bale (i.e. #3-7 plastics) and reduce contamination to other streams.
- Improving quality of PP PCR Pellets

How much \$\$?

\$500,000 - \$5m; can arrange funding for bigger projects

To Apply



Visit www.closedlooppartners.com/apply to download the application

Application period is rolling.

Email info@closedloopfund.com for more information

Loan size: ~\$1-\$5m

CLF Investors making these loans possible:





















