

### **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:** 













**INFRASTRUCTURE** 

**TOOLS** and **TRAINING** 



**SYSTEM SOLUTIONS** 





































































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## **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

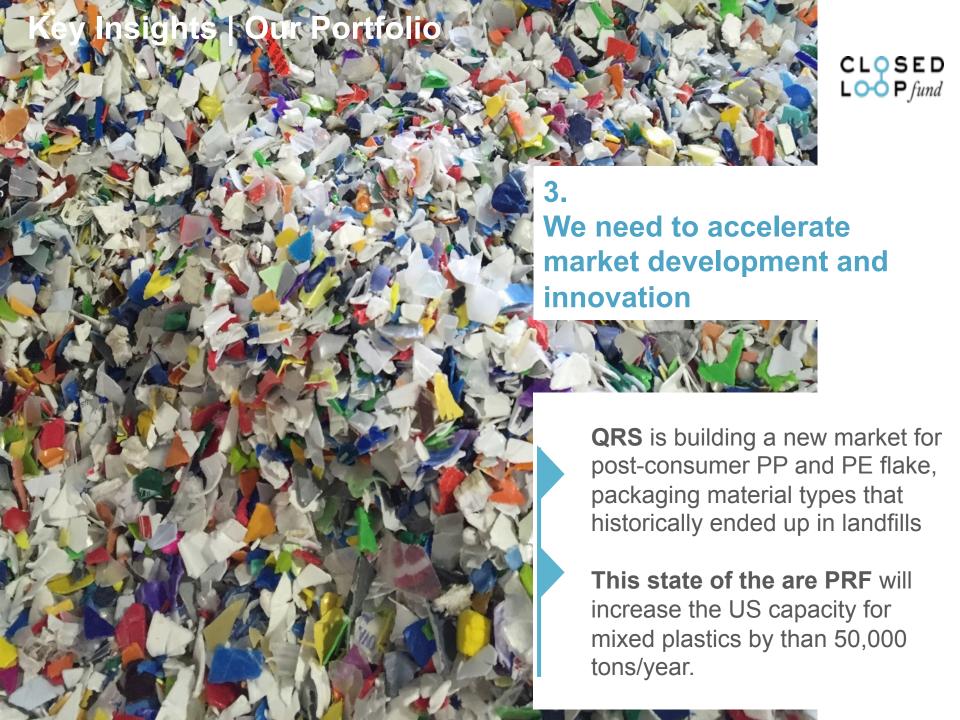






Success requires <u>public</u> <u>leadership and</u> commitment.

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



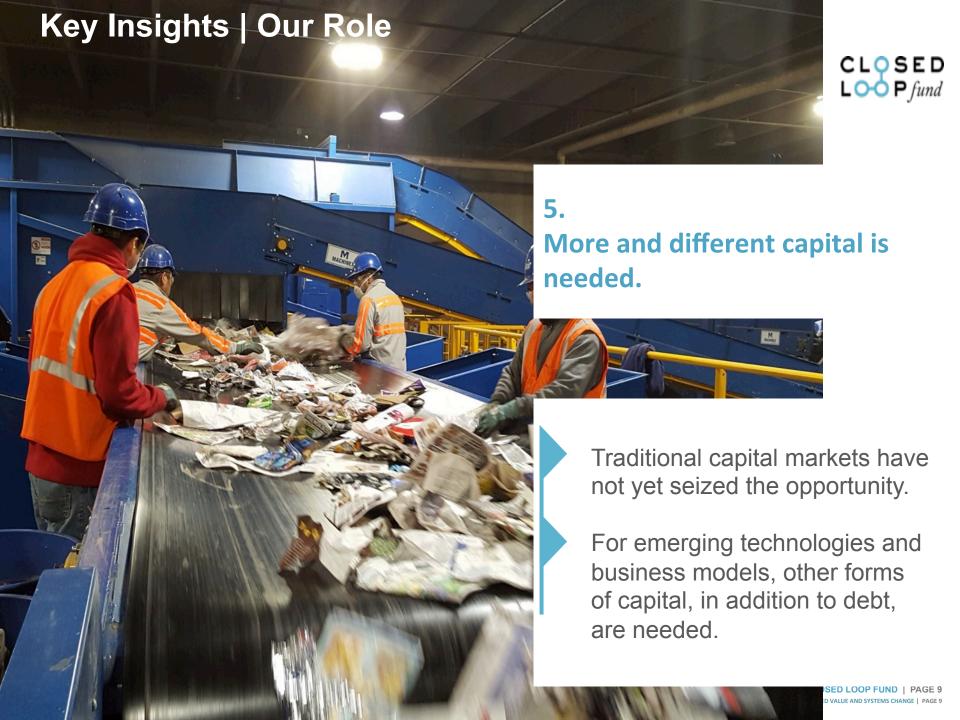


CLOSED LOO P fund

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:** 





















