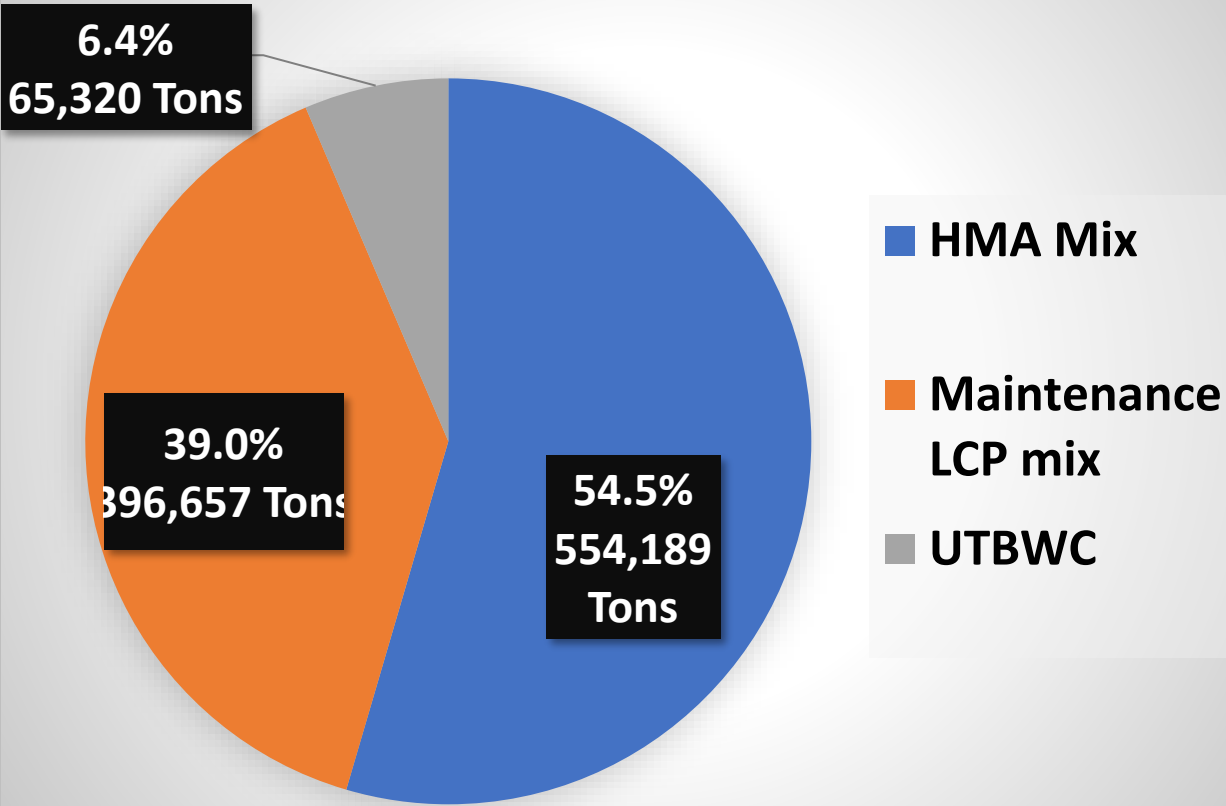
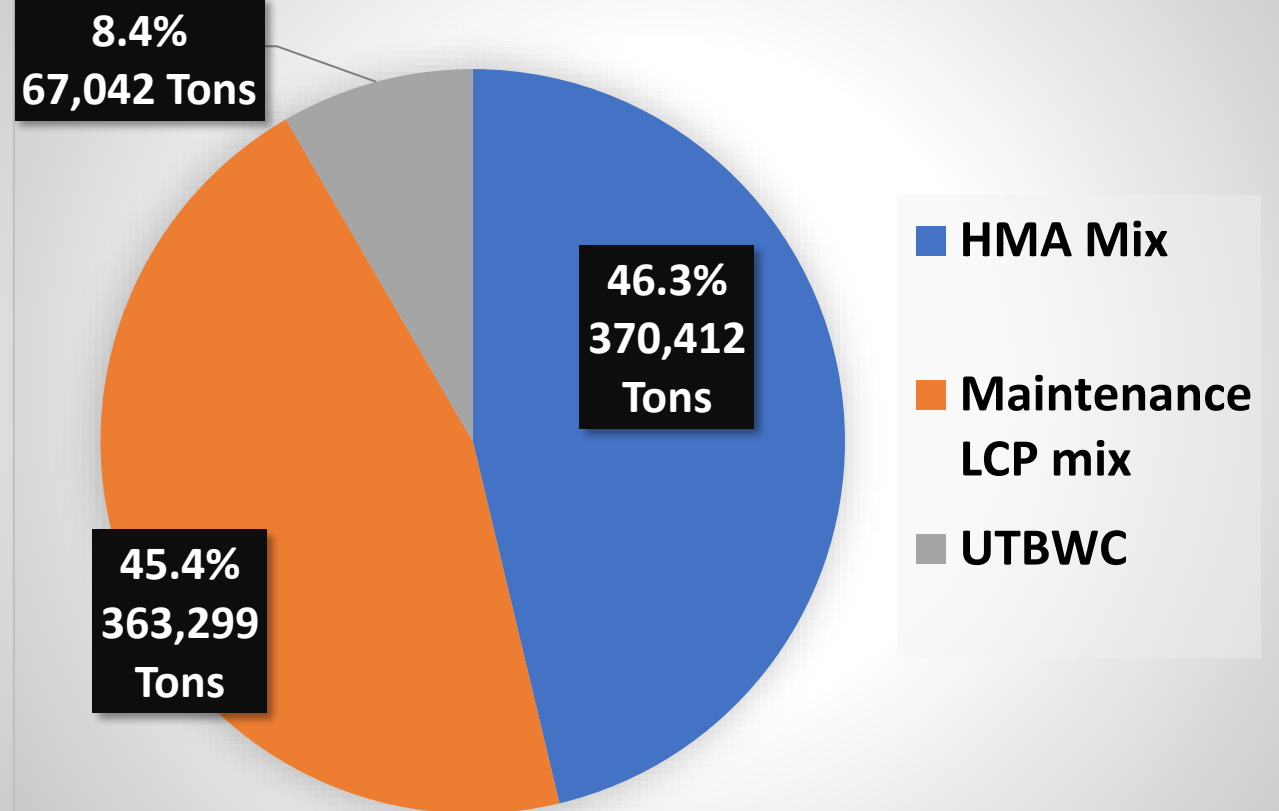


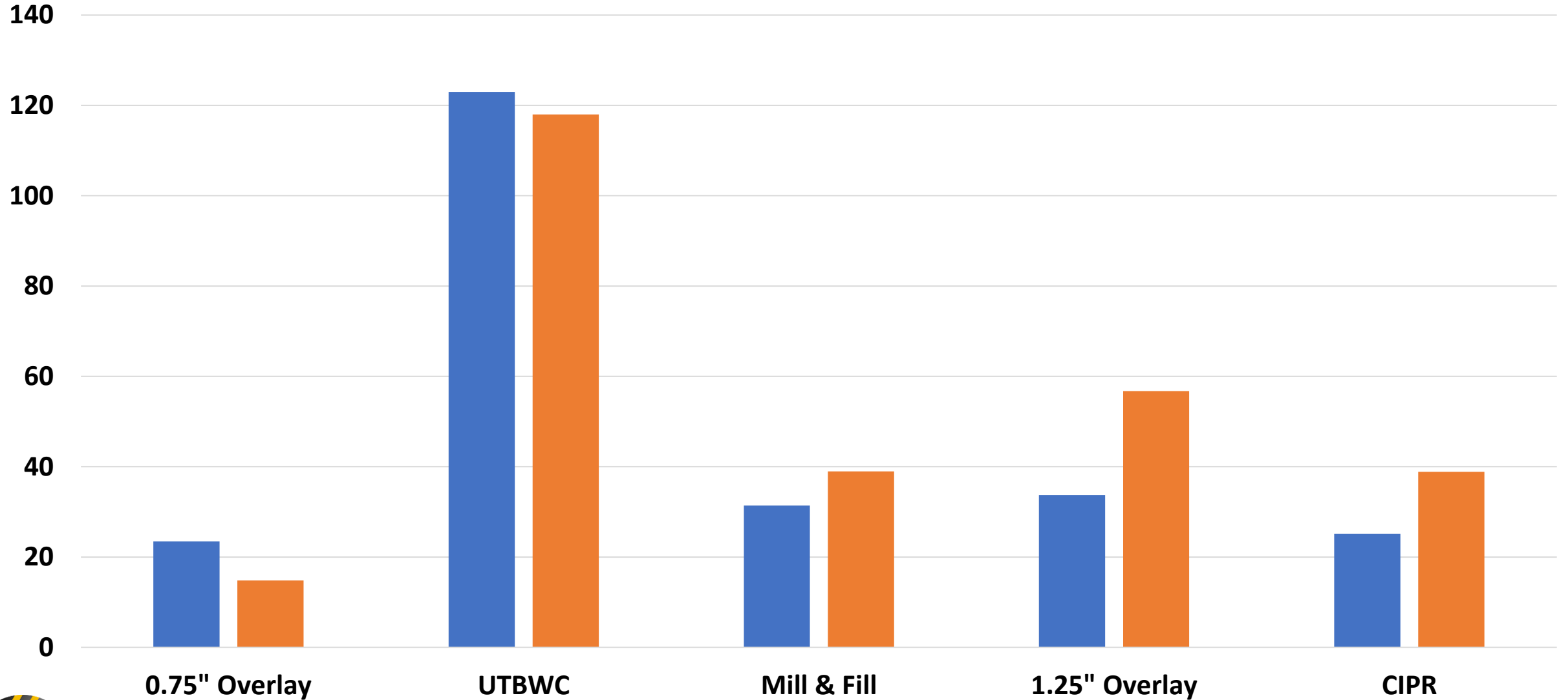
## 2022 Total Tonnage Breakdown



## 2023 Total Tonnage Breakdown



# Total Miles per Scope



■ 2023 ■ 2024

# Cold In-Place Recycling

## Maine DOT Specification Highlights

- Screening unit to allow offloading of any oversize particles (>2 in) to be either wasted or reincorporated into the work.
- If over 5% oversize, material must be reprocessed. If over 10% oversize material, requirement to reduce the forward speed of the recycler.
- 2500 gal tank minimum required:
  - Temperature maintained at 120°F for emulsion
  - Temperature maintained at 347°F for foam
- A surge insert on the paver with a minimum capacity of 12-ton.
- Two 10-ton double drum steel vibratory rollers and one 20-ton pneumatic tire roller.

- Maine requires a curing period of 4 days.
- Weather Limitations:
  - Northern Area May 15<sup>th</sup> to September 15<sup>th</sup>
  - Southern Area May 1<sup>st</sup> to September 30<sup>th</sup>
- Atmospheric temperature is 50 and rising.