



MassDEP C&D Subcommittee

Via Zoom Webinar

May 28, 2026

10:00 AM – 12:00 PM

Agenda

- Welcome
- CY2025 C&D Facility Annual Report Data Analysis
- Recovered Materials Trends
- CY2025 In-State and Out-of-State C&D Facility MPS Status
- Discussion

Welcome

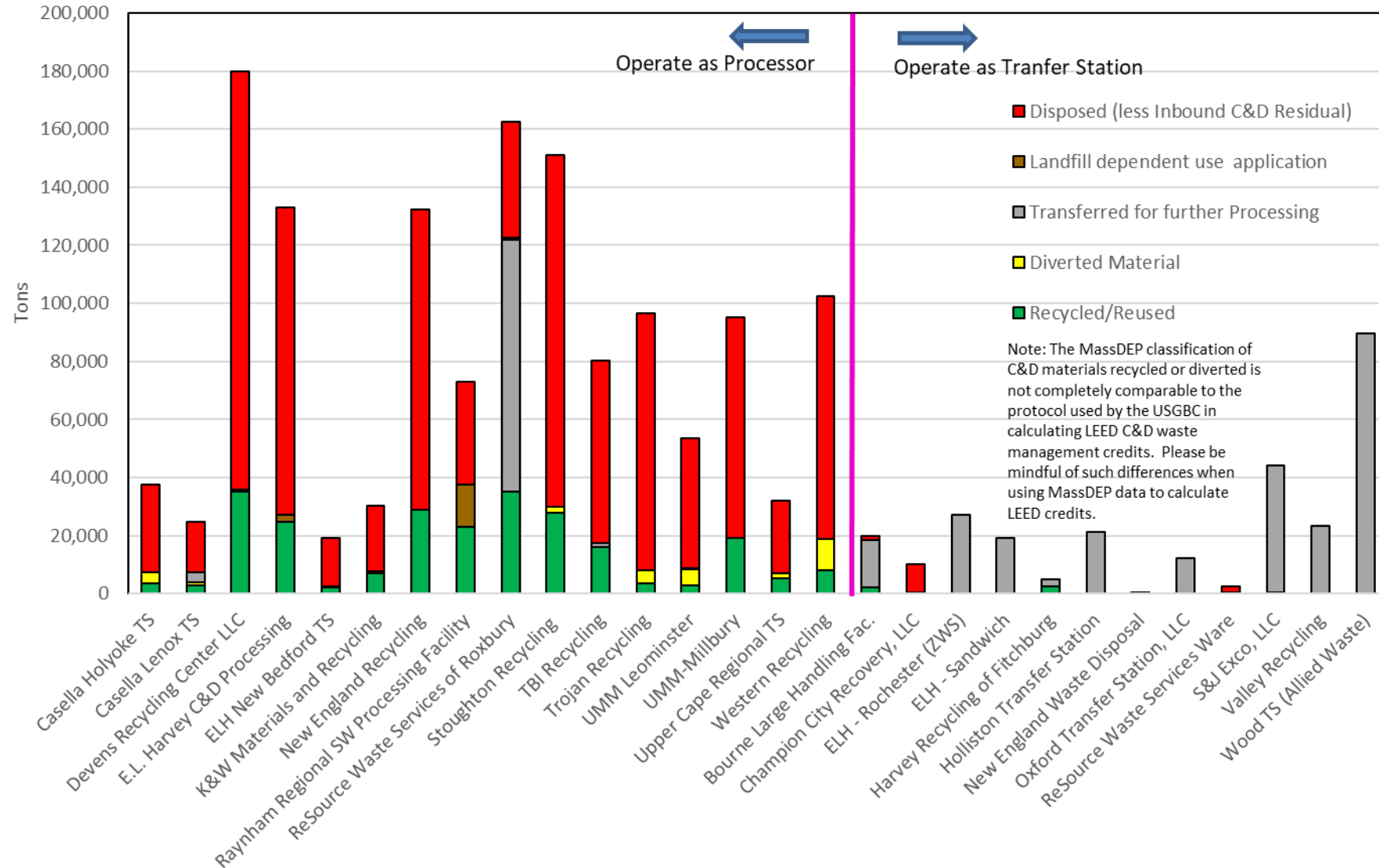
- 60 individuals registered for the Zoom call as of 5/27/2026
 - C&D Facilities/waste facilities/waste haulers: 19
 - Recyclers: 4
 - Property owners/Developers: 1
 - Construction/Demo Contractors: 6
 - Consultants/Architects/Designers: 6
 - Trade Associations: 2
 - Government Agencies: 18
 - NGOs/Academia: 3

CY2025 C&D Facility Annual Report Data Analysis

[2025 C&D Annual Report Summary Data](#)

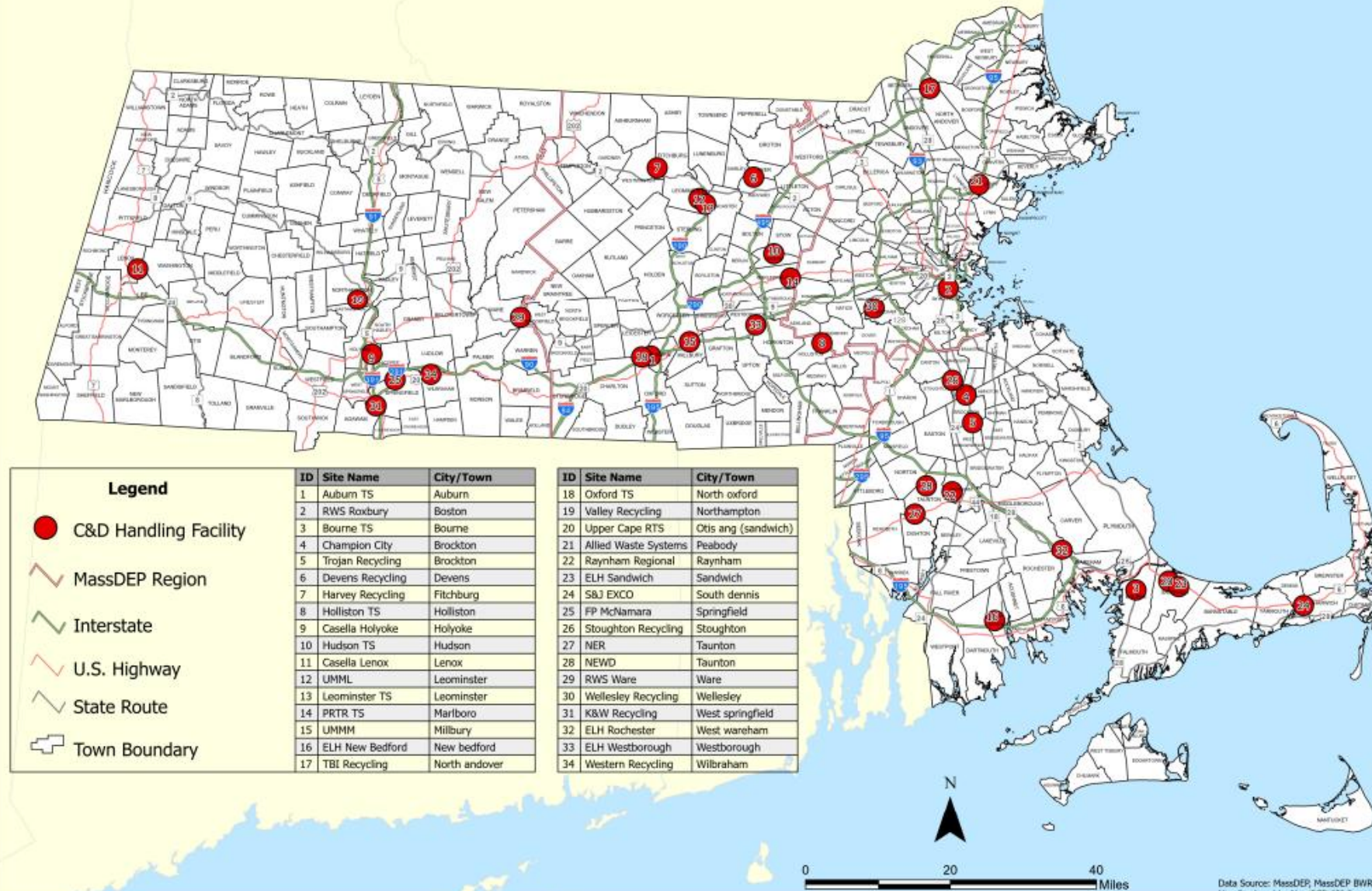
- Massachusetts Large C&D Handling Facilities - Disposition of C&D Materials Handled by Facility in 2025*

*Quantities are "as reported" to MassDEP in CY2025 C&D Annual Facility Reports

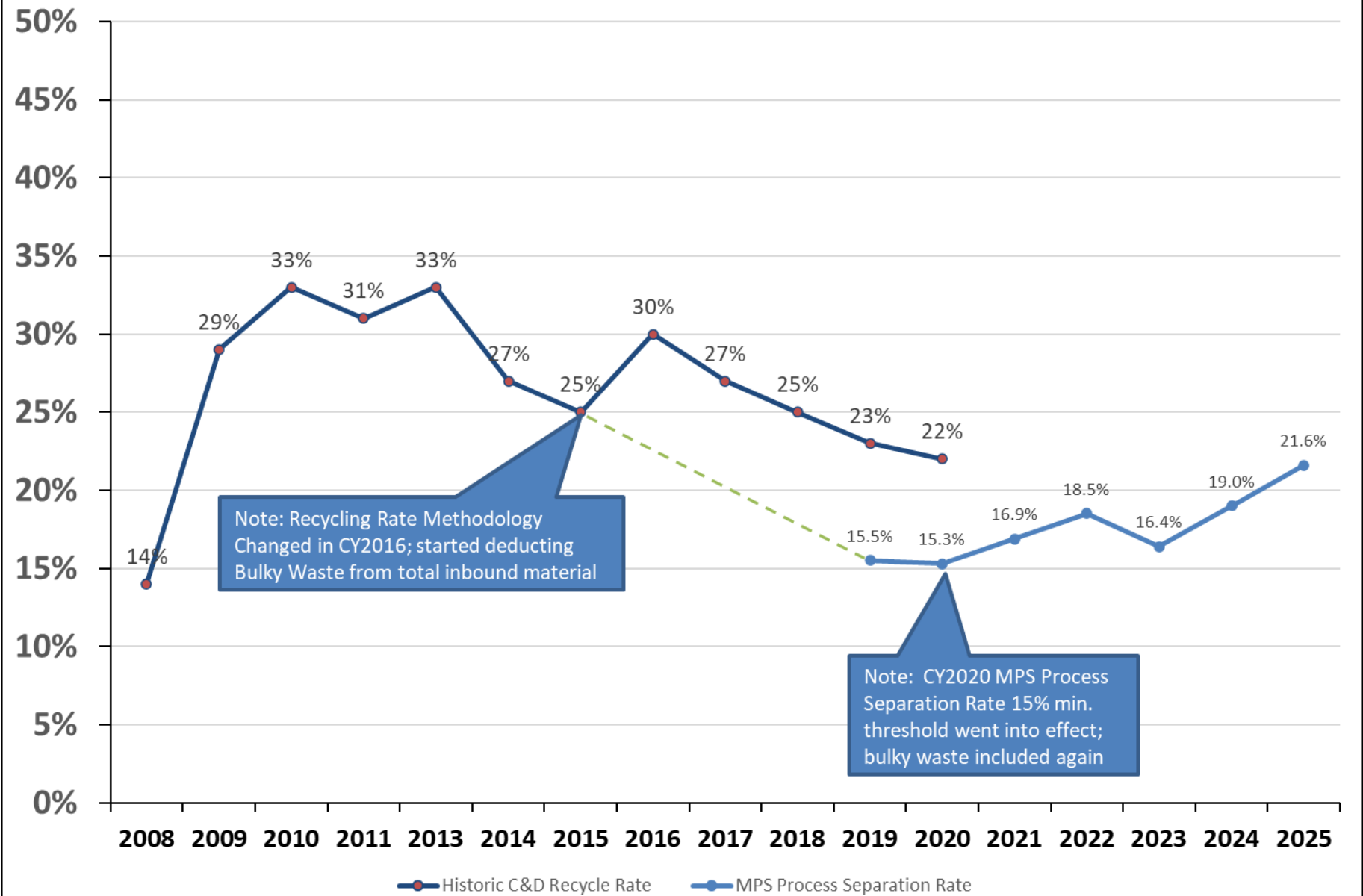


MassDEP

Large C&D Handling Facilities

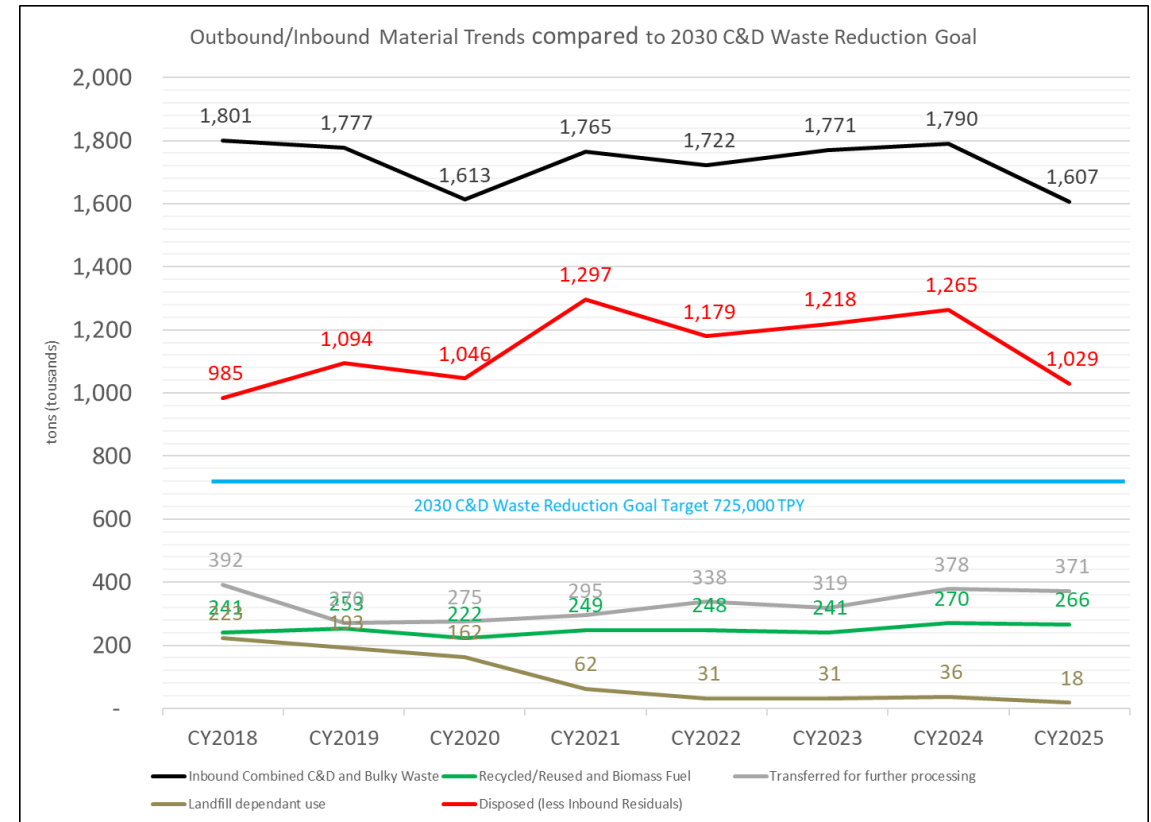


C&D Industry Recycling Rate/Process Separation Rate Trend Chart



2030 SWMP C&D Waste Reduction Goal

- Reduce the amount of C&D Waste disposed by 260,000 tons compared to the baseline year of CY2018 (985,000 tons).
- That equates to a goal of disposing of no more than 725,000 tons of C&D Waste by CY2030

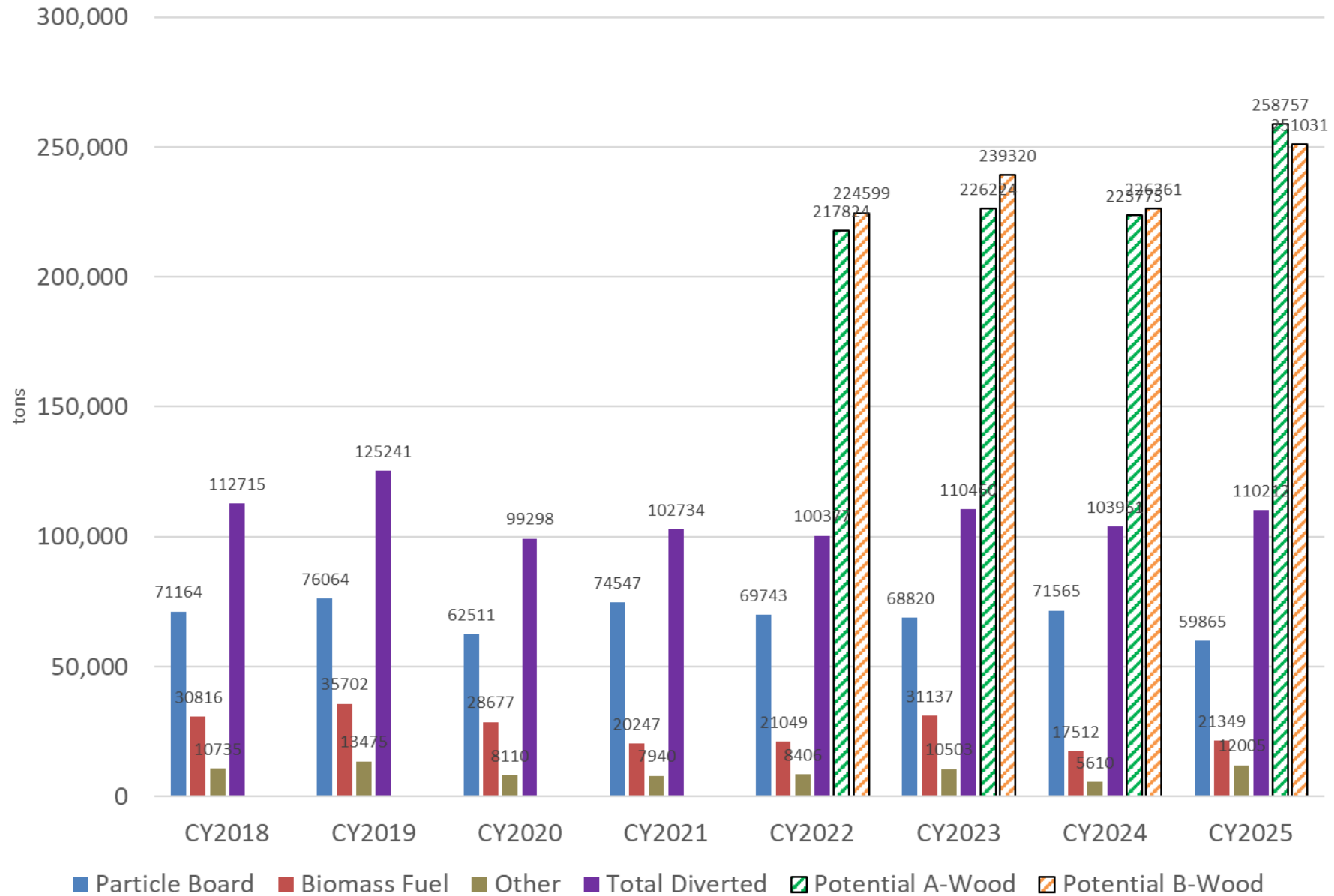


Estimate of Readily Recoverable Materials with Viable End-Markets

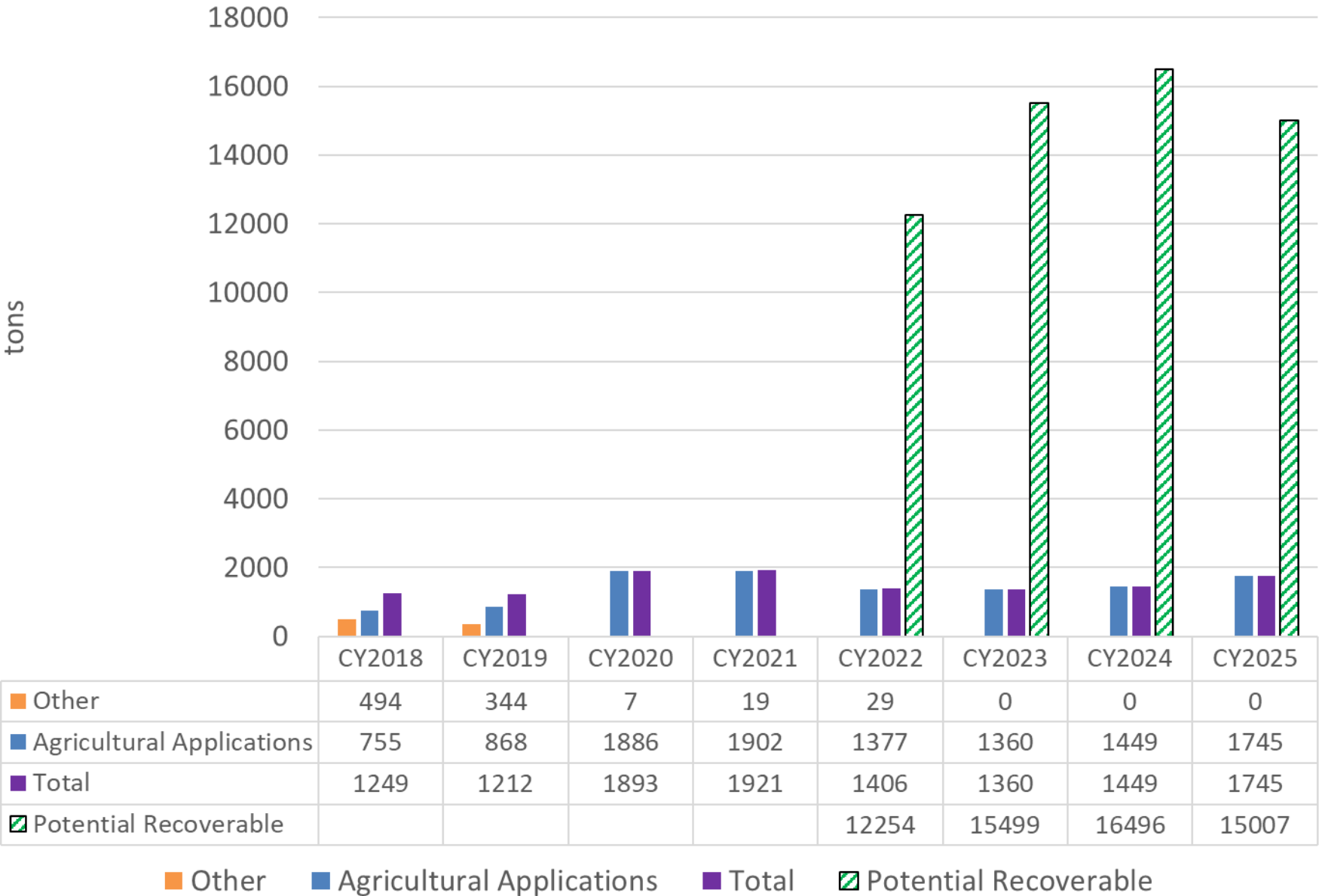
CY2025 Statewide C&D Handling Facilities Data								
Material Type	Quantity accepted (tons)	Composition in 2022 Waste Characterization Report						
		% Waste Ban (WB)	% WB with viable end markets*	Quantity of WB with viable end markets (tons)	% Potential Recoverable (PR)	% PR with viable end markets**	Quantity of PR with viable end markets (tons)	Sum of quantity of readily recoverable materials (tons)
C&D Waste	1,488,841	43.4	28.7	427,297	22.6	15.9	236,726	664,023
Bulky Waste	118,464	37.3	28.6	33,881	29.6	10.6	12,557	46,438
Estimated total quantity of recoverable materials								710,461
Actual quantity of separated Recycled/Reused materials								265,985
Difference (i.e., Quantity of recoverable material loss)								444,476
Notes:								
* deducted % composition for Painted/Stained Wood, Treated Wood, Cabinetry/Countertops, Molding, Doors, Windows								
**deducted % composition for Used Gypsum Wallboard, Wood Furniture, Plastic Furniture								

Based on compositional analysis in [Statewide Bulky Waste Study \(June 2022\)](#)

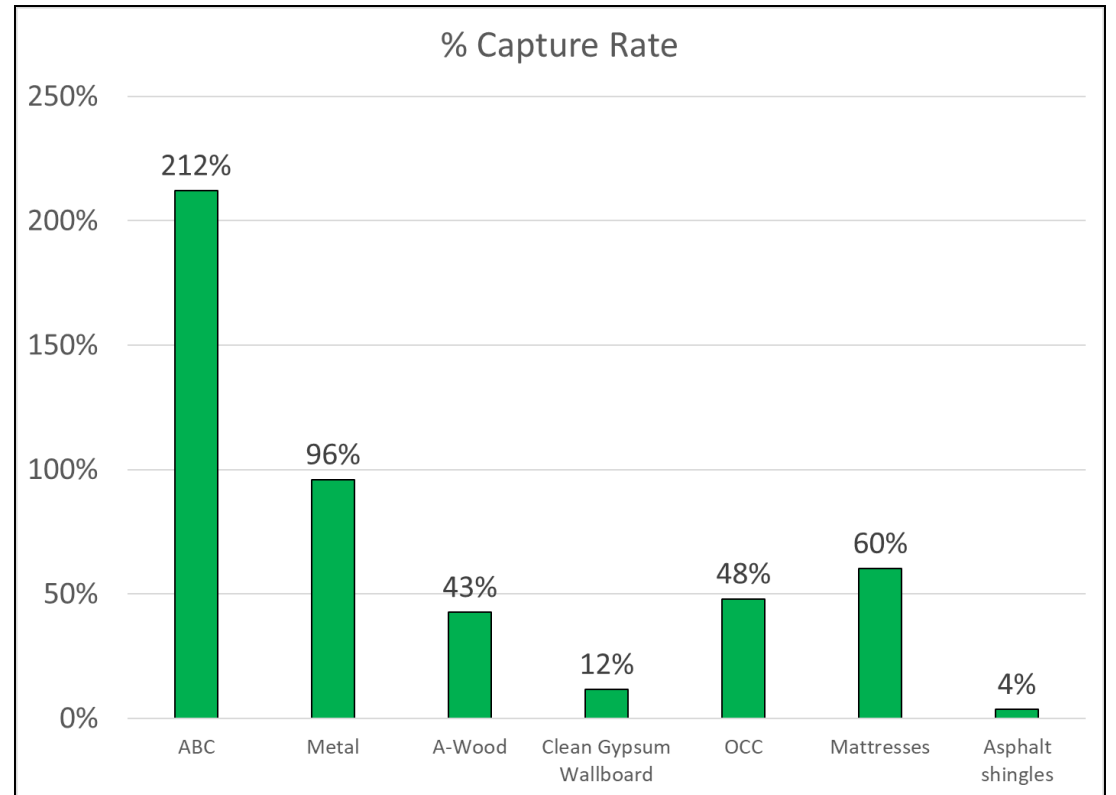
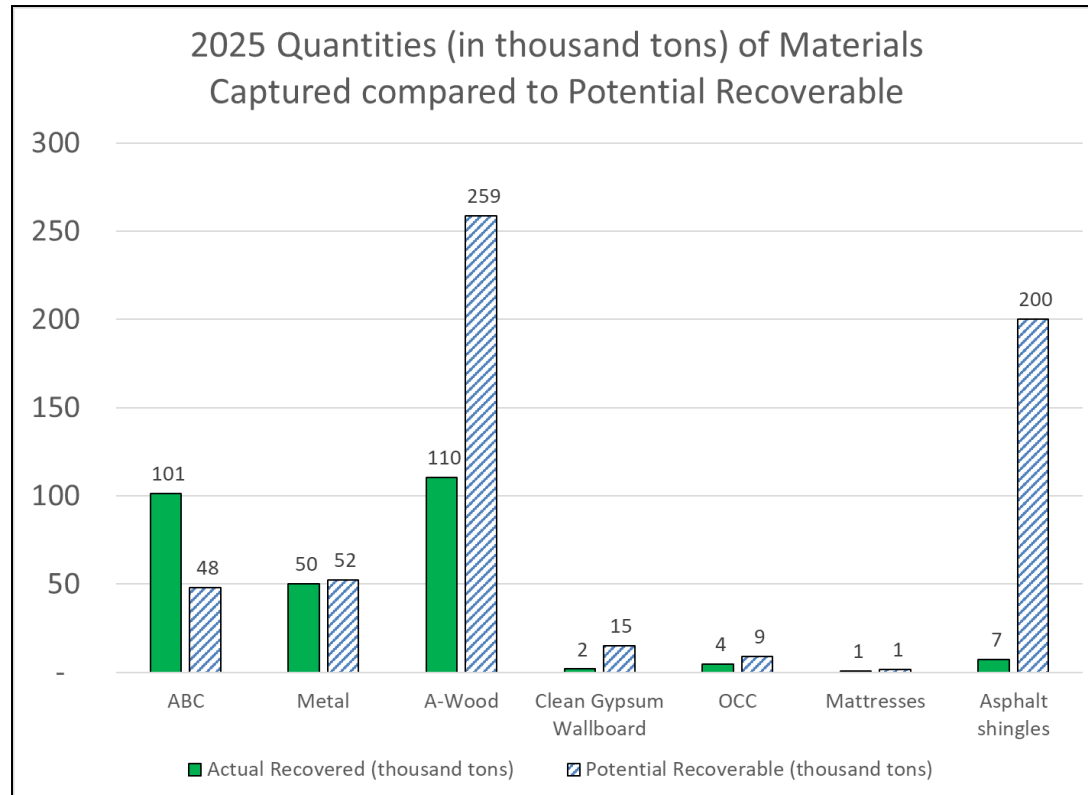
Wood Products Trend Chart 2018-2025



Clean Gypsum Wallboard Recycling Trend Chart 2018-2025



CY2025 C&D Materials Captured compared to Potential Recoverable



Based on compositional analysis in [Statewide Bulky Waste Study \(June 2022\)](#)

C&D Facility MPS Compliance Status Update

Based on CY2025 Facility Annual Reports

MPS Compliance Status of C&D Processors

Facility	Parent Company	City/Town	Criterion #1: Separate all 4 C&D WB mat'ls (Y/N)	Criterion #2: ≥20% PSR min. threshold	Overall MPS Compliance (Y/N)
RWS-Roxbury	ReSource Waste Services	Boston	Y	57.0%	Y
New England Recycling	Win-Waste Innovations	Taunton	Y	22.7%	Y
TBI	Star Waste	North Andover	Y	22.0%	Y
Raynham Reg. SW Proc. Fac.	Waste Management	Raynham	Y	21.8%	Y
Upper Cape Reg. TS	Cavossa	Sandwich	Y	21.8%	Y
UMM-Leominster	Win-Waste Innovations	Leominster	Y	21.5%	Y
UMM-Millbury	Win-Waste Innovations	Millbury	Y	21.2%	Y
K&W Materials & Recycling		West Springfield	Y	21.1%	Y
Devens Recycling	Republic	Ayer	Y	20.8%	Y
Stoughton Recycling	Win-Waste Innovations	Stoughton	Y	20.3%	Y
E.L. Harvey C&D Processing	Waste Connections	Westborough	Y	19.4%	N
Casella-Lenox TS	Casella	Lenox	Y	19.2%	N
Western Recycling	USA Recycling	Wilbraham	Y	19.0%	N
Casella-Holyoke TS	Casella	Holyoke	Y	18.6%	N
ELH-New Bedford TS	Waste Connections	New Bedford	N	15.6%	N
Trojan Recycling	Waste Connections	Brockton	Y	8.2%	N

Based on CY2025 C&D Facility Annual Report Data

MPS Compliance Status of C&D Transfer Stations

Facility	Parent Company	City/Town	Overall MPS Compliance
MPS requirement: transfer all C&D mat'ls to MPS compliant facility for further processing (after first separating clean gypsum WB)			Y/N
Bourne Large Handling Fac.	Town of Bourne	Bourne	Y
Champion City Recovery	Win-Waste Innovations	Brockton	Y
Harvey Recycling - Fitchburg	Waste Connections	Fitchburg	Y
Holliston TS	Reworld Transfer Systems (Covanta)	Holliston	Y
Oxford TS	Casella	Oxford	Y
S&J Exco TS		Dennis	Y
New England Waste Disposal	Win-Waste Innovations	Taunton	Y
ELH-Rochester (ZWS)	Waste Connections	Rochester	N (No gypsum)
ELH-Sandwich	Waste Connections	Sandwich	N (No gypsum)
RWS-Ware	ReSource Waste Services	Ware	N (No gypsum)
Valley Recycling		Northampton	N (No gypsum)
Wood TS/Allied Waste	Republic	Peabody	N (No gypsum)

Based on CY2025 C&D Facility Annual Report Data

Out-of-State C&D Facility Conformance to MassDEP MPS requirements

Based on CY2025 Facility Annual Reports

Conformance to MassDEP MPS requirements as a C&D Processor

Facility	Parent Company	City/Town	Criterion #1:	Criterion #2:	Overall MPS Conformance	Comments
			Separate all 4 C&D WB mat'ls (#)	≥20% PSR min. threshold	(Y/N)	
J.R. Vinagro Recycling Corp.		Johnston, RI	4	25.4%	Y	
RWS-Epping	ReSource Waste Services	Epping, NH	3	19.8%	N	No gypsum; PSR < 20%
RWS-Salem	ReSource Waste Services	Salem, NH	4	18.2%	N	PSR < 20%
RWS-Lewiston	ReSource Waste Services	Lewiston, ME	3	18.5%	N	No gypsum; PSR < 20%
Shoham Road Transfer Center	USA Recycling	East Windsor, CT	4	34.6%	Y	
Willimantic Transfer Station	Casella	Willimantic, CT	4	30.5%	Y	

Based on CY2025 C&D Facility Annual Report Data provided by the out-of-state C&D Handling Facilities.

Excerpt from MPS: “If transferring material out-of-state, the C&D handling facility must be able to provide documentation that the out-of-state processor conforms to the MassDEP MPS performance criteria.”

Note 1: An out-of-state C&D handling facility that does not separate gypsum, but otherwise conforms to the MPS, can accept unprocessed or partially processed C&D materials from an in-state C&D handling facility provided the in-state facility first separates gypsum and other zero-tolerance items prior to transfer.

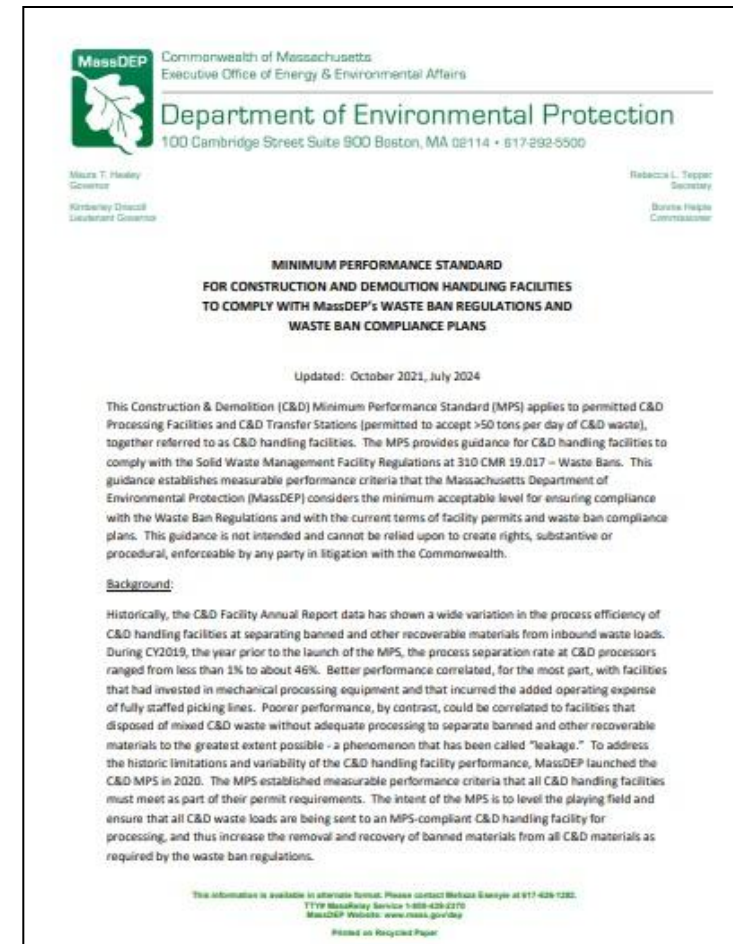
Note 2: An in-state C&D facility cannot accept C&D post-process residuals for disposal unless the facility of origin complies with both MPS performance criteria.

Compliance & Enforcement Approach

- MassDEP may exercise options under Enforcement Response Guidelines
 - Investigate facilities that fail to meet MPS compliance
 - Follow progressive discipline model to encourage improvement: NONs -> HLE
- During 2025
 - MassDEP executed 1 Administrative Consent Order with Penalty (ACOP)
 - Increased comprehensive compliance inspections for site-specific permit requirements (e.g., ATO, WBCP)
 - To better track MPS compliance with PSR incremental increases
 - 17 large permitted C&D processors asked to submit quarterly MPS progress reports
 - 1 large C&D processor continues to submit monthly MPS progress reports

Incremental Increases in PSR Minimum Threshold (announced in July 2024)

- Schedule of incremental increases in PSR minimum threshold:
 - 2020 = 15% (effective 1/01/2020)
 - 2025 = 20% (effective 1/01/2025)
 - 2027 = 23% (effective 1/01/2027)
 - 2030 = 25% (effective 1/01/2030)
- Reminder:
 - Start making operational improvements now for next increase in PSR minimum threshold that goes into effect in 2027.



Discussion

For More Information:

Point of Contact:

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- C&D Action Plan: <https://www.mass.gov/doc/cd-action-plan/download>
- C&D Materials Management webpage: <https://www.mass.gov/lists/managing-construction-demolition-cd-wastes>
- C&D Subcommittee Webpage: <https://www.mass.gov/info-details/massdep-construction-demolition-subcommittee>