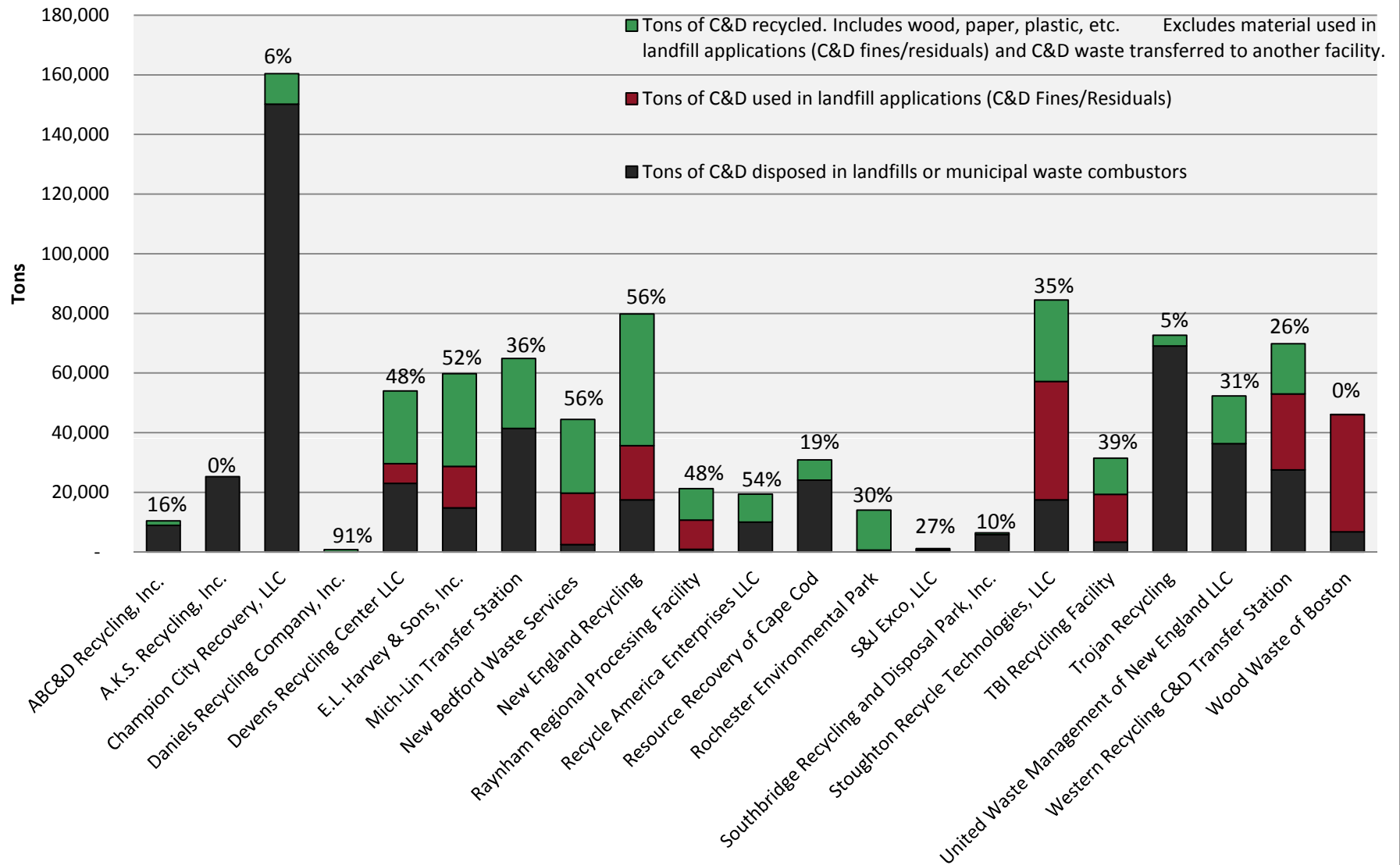


Massachusetts C&D Handling Facilities
Tons of C&D Accepted and Handled by the Facility in 2009*
Does not include tons of C&D accepted and transferred to another facility
Recycling rate for each facility shown at the top of each bar



*As reported to MassDEP in Facility's 2009 Annual Solid Waste Report

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
ABC&D Recycling, Inc.		9,032	0	0%	9,032	1,475	16%	0	0%	0	0%	8,974	99%	ABC&D reported it maintained a pile of asphalt, brick, concrete and clean wood that would eventually be crushed/ground and sent out as diverted material.
A.K.S. Recycling, Inc.		48,648	20,067	41%	28,581	0	0%	0	0%	0	0%	25,258	88%	
Champion City Recovery, LLC		159,340	331	0%	159,009	10,163	6%	5,200	3%	0	0%	150,201	94%	
Daniels Recycling Company, Inc.		6,919	6,024	87%	895	817	91%	234	26%	0	0%	-	0%	Daniels Recycling reported some materials stored on site (ABC, Wood, C&D not yet reflected in outbound tonnage).

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
Devens Recycling Center LLC		52,025	1,300	2%	50,725	24,396	48%	16,404	32%	6,610	13%	23,001	45%	Devens Recycling reported it processed stockpiled material from December 2008.
E.L. Harvey & Sons, Inc.		59,812	0	0%	59,812	31,128	52%	9,036	15%	13,909	23%	14,775	25%	
Mich-Lin Transfer Station		74,816	10,110	14%	64,706	23,473	36%	82	0%	0	0%	41,432	64%	
New Bedford Waste Services		45,055	665	1%	44,390	24,695	56%	22,365	50%	17,265	39%	2,500	6%	NBWS reported non-processable C&D waste is mixed with municipal solid waste on tipping floor and is then disposed. Facility is not able to quantify exact tonnage of C&D waste disposed.

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
New England Recycling		84,790	5,740	7%	79,050	44,122	56%	35,875	45%	18,174	23%	17,514	22%	NER reported it maintains storage on site for upto 1,492 tons of materials. In addition, water used to control dust emissions increases outbound tonnage weight.
Raynham Regional Processing Facility		22,027	31	0%	21,996	10,594	48%	7,604	35%	9,777	44%	893	4%	Raynham Regional Processing Facility reported it stores materials left over from December 2008 and processes them in 2009.
Recycle America Enterprises LLC		18,847	1,529	8%	17,318	9,438	54%	9,438	54%	0	0%	10,006	58%	Recycle America Enterprises reported it recycles and disposes of materials (wood, metal, paper, plastic, and trash) from their asphalt shingle recycling facility
Resource Recovery of Cape Cod		43,256	8,091	19%	35,165	6,736	19%	5,302	15%	0	0%	24,126	69%	

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
Rochester Environmental Park		52,416	7,743	15%	44,673	13,419	30%	0	0%	0	0%	642	1%	Rochester Environmental Park reported C&D material was left on tipping floor from December 2008.
S&J Exco, LLC		11,939	9,937	83%	2,002	546	27%	120	6%	0	0%	642	32%	S&J Exco reported the approx. 800 ton discrepancy is the result of what was left in the building and the ABC which is stored on-site.
Southbridge Recycling and Disposal Park, Inc.		8,678	3,166	36%	5,512	548	10%	0	0%	0	0%	5,844	106%	Southbridge Recycling reported C&D material was left on tipping floor from December 2008. Additional weight attributed to water absorbed from rainfall due to open air operation and water application for dust control.
Stoughton Recycle Technologies, LLC		79,768	662	1%	79,106	27,360	35%	13,062	17%	39,656	50%	17,497	22%	Stoughton Recycling reported facility uses water during C&D grinding process and to control nuisance dust, which increases outbound commodity weights.

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
TBI Recycling Facility		31,497	0	0%	31,497	12,187	39%	6,576	21%	15,943	51%	3,367	11%	
Trojan Recycling		72,053	0	0%	72,053	3,676	5%	636	1%	0	0%	69,044	96%	
United Waste Management of New England LLC		101,424	50,128	49%	51,296	15,976	31%	1,220	2%	0	0%	36,319	71%	
Western Recycling C&D Transfer Station		65,730	0	0%	65,730	16,869	26%	9,135	14%	25,418	39%	27,564	42%	Western Recycling reported water weight added due to dust control and outside storage of processed materials.

2009 Annual C&D Report Data Summary

Facility	C&D Facility's Material Sorting Method	Total tons of C&D waste accepted	Total tons of C&D waste transferred to another C&D handling facility	Total % of C&D waste transferred to another C&D handling facility	Total tons handled by the facility. Does not include tons transferred to another facility.	Tons of C&D recycled. Includes wood, paper, plastic, etc. Excludes material used in landfill applications (C&D fines/residuals) and C&D waste transferred to another facility.	Total % of materials recycled (Recycling Rate) Recycling Rate = tons of C&D materials recycled divided by tons handled. Recycling Rate does not include C&D material used in landfill applications (C&D fines) or C&D waste transferred to another facility	Total tons of wood reused (fuel, particleboard, mulch)	Total % of wood reused (fuel, particleboard, mulch)	Tons of C&D used in landfill applications (C&D Fines/Residuals)	Total % of C&D fines & residuals used as ADC or G&S	Tons of C&D disposed in landfills or municipal waste combustors	C&D % of disposed Note: this does not include mixed C&D waste transferred to another processor	C&D Handling Facility's explanation of discrepancy in tonnage
Wood Waste of Boston		61,157	9,876	16%	51,281	45	0%	45	0%	39,304	77%	6,732	13%	Wood Waste of Boston reported that "metal salvage was brought to its junk yard and not processed until 2010".
Totals		1,109,229	135,400	12%	973,829	277,663	29%	142,334	15%	186,056	19%	486,331	50%	