



Deconstruction in New Hampshire: How to Start

INTRODUCTION

This resource is intended for homeowners, property managers, and businesses in New Hampshire who are interested in alternatives to building demolition and are instead considering strategies with lower environmental impact. Deconstruction doesn't have to be all or nothing; it can be as simple or as salvaging cabinetry and donating furniture. Options range from a pre-demolition cleanout to reclaim materials, to incremental deconstruction that salvages specific valuable parts, all the way to a full deconstruction of the structure. This flexibility allows for gradual adoption and adaptation of deconstruction practices, making it accessible and manageable for a variety of projects and goals.

Deconstruction is the process of disassembling a building or parts of a building in order to salvage and reuse and/or donate its materials. Depending on the building and its salvageable materials, methods of deconstruction can vary.

		SCALE: MIN → IMPACT → MAX				
Deconstruction Pathways	TYPE	Pre-Demo Clean Out	Soft-Stripping	Partial Deconstruction	Full Deconstruction	Adaptive Reuse
	DEFINITION	Removing items like furniture that can be donated before the project begins	High-value and easy-to-remove fixtures like appliances, lighting, cabinetry, and architectural items	Additional material, including doors, trim, flooring, and windows	Salvaging all materials with value and outlets, such as structural steel and lumber	Maintaining a building structure while renovating its interior for different purposes

BENEFITS OF DECONSTRUCTION

Choosing deconstruction offers a broad spectrum of benefits, including potential cost savings, marketing opportunities, job creation, and positive environmental impact.

Cost: While costs vary by project, deconstruction provides an opportunity to save on disposal costs and receive associated tax deductions when donating to qualified nonprofits, potentially offsetting additional labor costs.

Marketing: Deconstruction projects small and large can be leveraged for brand recognition and can highlight your commitment to the community.

Job Creation: Reusing and recycling construction and demolition materials creates jobs. In fact, deconstruction creates 6 to 8 jobs for every 1 job that demolition creates.

Environmental: Deconstruction reduces greenhouse gas (GHG) emissions and embodied carbon (the greenhouse gas emissions arising from the manufacturing, transportation, installation, maintenance, and disposal of building materials), and preserves natural resources.

DECONSTRUCTION CONTRACTORS, REUSE OUTLETS, & OTHER RESOURCES

Below you will find contractors and reuse outlets that can help you with your deconstruction projects, in addition to resources that you can consult on your deconstruction journey.

Please note that this list was compiled by CET for contact purposes, and a listing does not imply a recommendation or endorsement. Always confirm with the building material outlet about what materials can and cannot be accepted and any associated fees. Photo images of desired items to be donated may be requested on behalf of the building materials outlet.

DECONSTRUCTION CONTRACTORS

Business Name & Address	Services Offered	Service Area	Commercial or Residential Services?	Contact Information/Website
Deconstruction Works West Dummerston, VT	Salvage and reuse of materials from houses and businesses.	1 hour radius of Battleboro 1 hour radius of Hanover Lake Winnepesaukee Region	Both	Erich Kruger (802) 380-9333 erich@deconstructionworks.com Website
Select Demo Services, LLC Salem, NH	Problem solving and developing ways to recycle and repurpose.	All of New Hampshire	Commercial	Randy Scott (603) 401-3092 rscott@selectdemo.com
Costello Dismantling Co West Wareham, MA	General contracting for projects interested in deconstruction.	All of New Hampshire	Both	Daniel Costello (508) 291-2324 dan@costellodismantling.com Website

BUILDING MATERIALS REUSE OUTLETS

Organization Name & Address	Services Offered	Service Area	Commercial or Residential?	Contact Information/Website
NH Habitat for Humanity ReStore 29 Fox Run Rd, Newington, NH 03801	Reuse outlet accepts donations of appliances, air conditioners, carpet, doors, roofing, plywood, and more. They also offer free pickups.	All of Strafford County and parts of Rockingham County for donation pickups	Both	(603) 750-3200 donate@nhrestore.org Website
Pemi Valley Habitat for Humanity 583 Tenney Mountain Hwy, Plymouth, NH 03264	Reuse outlet accepts donations of hardware, appliances, antiques, flooring, electronics, plumbing, and more. They also offer free pickups.	Plymouth and nearby surrounding towns	Residential	(603) 536-1333 restore@pemivalleyhabitat.org
Home Tomorrow Online Store & Donation Center 264 S River Rd, Bedford, NH 03110	Accepts donations of new and gently used home furnishings (Does not allow office furniture, armoires or entertainment centers!)	Free donation pickups from Manchester/Bedford areas	Both	(603) 792-0460 store@hometomorrow.org pickup@hometomorrow.org

Organization Name & Address	Services Offered	Service Area	Commercial or Residential?	Contact Information/Website
Boston Building Resources Boston, MA	Reuse outlet accepts donations of fencing, appliances, windows, doors, clean lumber, tools, and more	All of New Hampshire	Both	Paul Kiefer (617) 442-2262, ext. 232 paul@bostonbuildingresources.com Andrew Thompson andrew@bostonbuildingresources.com
Architectural Salvage, Inc. Exeter, NH-3 Mill St, Exeter, NH	Reuse outlet accepts donations of doors, mantels, sinks, lighting fixtures, lumber and more	All of New Hampshire	Both	(603) 773-5635
Hancock Academy 106 Foss Lane, Hancock, ME 04640	Outlet for materials, depending on size and quantity. Materials can be delivered or picked up. There may be fees.	All of New Hampshire	Commercial	Randy Scott (603) 401-3092 randy.scott@hancockacademy.org
Institution Recycling Network/The Reuse Network 26 Pleasant St, Suite 2a, Concord, NH 03301	Accepts excess furniture from school districts, companies, hospitals, government agencies, colleges and universities. They find charitable new homes for large volumes of furniture and equipment that reuse centers can't handle, often by shipping overseas to where needs are great. There is a cost to donate with IRN.	US	Commercial	Emerson Lennon (603) 496-0749 Website
Nor'East Architectural Antiques 16 Exeter Rd, South Hampton, NH	Accepts & stocks an extensive inventory of architectural salvage and antique building materials from 1700-1940	South Hampton and surrounding areas	Both	(603) 394-0006 mail@noreast1.com Website
The Cover Store 158 S. Main St, White River Junction, VT	Accepts lumber, plywood, sheetrock, electrical and plumbing supplies, tile, flooring, roofing, rigid insulation, clean, dry packaged fiberglass insulation. Accepts cabinets, doors, windows, toilets, sinks, housewares, lighting and more.	Accepts drop-off donations Pick-ups within 30 minutes of White River Junction, VT	Residential	(802) 296-7241 store@coverhomerepair.org Website

Call or email CET if you are a deconstruction contractor or a builder open to reusing/donating reclaimed materials from projects.

For assistance with your next deconstruction project, contact CET at cetonline.org, info@cetonline.org, or (413) 586-7350.



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