



<p>SOLID WASTE RECYCLING AND MANAGEMENT PLAN (To be Submitted and Approved Prior to Commencement of Work)</p>	
Project:	
Owner:	
Street Address:	
City, State, Zip:	
Phone:	Fax:
Email:	
Contact:	Phone:
General Contractor:	
Street Address:	
City, State, Zip:	
Phone:	Fax:
Email:	
Contact:	Phone:
Architect:	
Street Address:	
City, State, Zip:	
Phone:	Fax:
Email:	
Contact:	Phone:
Date Submitted:	Prepared By: [NAME]
The Institution Recycling Network 7 South State Street Concord, NH 03301 603-229-1962 / fax 229-1960 email cdrecycling@ir-network.com	
WASTE MANAGEMENT GOALS:	

Waste Management Plan

Project Name

Issued Date

Project Phase

THE INSTITUTION RECYCLING NETWORK



This project will recycle, reuse, or salvage at least XX% of the waste generated on site. [ADD OTHERS AS APPROPRIATE – LEED, REUSE, ETC.]

COMMUNICATION PLAN

- Waste prevention and recycling activities will be discussed at each job site meeting with [General Contractor] employees and subcontractors.
- All contractor and subcontractor employees will be notified of this plan and will be expected to comply with the plan
- All contractor and subcontractor foremen will receive a copy of this plan
- All subcontracts for this project clearly specify that adherence by subcontractors with this waste management plan is mandatory
- Any incidence of contamination by subcontractor of materials designated by this plan for source-separated recycling will result in a \$750.00 fine (per subcontracts).

RECYCLING AND WASTE MANAGEMENT PROCEDURES

SAL Salvage
 CRUSH-ON On-site crushing and reuse (asphalt, block, brick, concrete)
 CRUSH-OFF Removed from site for off-site crushing
 SSR Source-separated recycling
 MDR Mixed debris recycling
 DISP Disposal (recycling alternative not feasible)
 OTHER

SOLID WASTE RECYCLING AND MANAGEMENT PLAN					
Project:					
Material	Procedure	Market	Mgmt Plan	Estimated Quantities (if available)	
				Quantity	Units
Landclearing Debris					
Soils					
Asphalt					
Brick					
Block					
Concrete w/ Rebar					
Concrete w/o Rebar					
Arch. Salvage					
Windows					

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Doors					
Metal, Ferrous					
Metal, Nonferrous					
Metal, Wiring					
Wood (clean scrap)					
Wood (stained, painted)					
Wood (PT)					
Drywall					
Glass					
Roofing, Shingles					
Roofing, Membrane					
Roofing, Other					

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SOLID WASTE RECYCLING AND MANAGEMENT PLAN	
PRELIMINARY LANDFILL DIVERSION RATE CALCULATION	
Estimated Tons to be Salvaged, Reused and Recycled	Example: <i>10,000 tons</i>
Estimated Tons to be Disposed	Example: <i>2,500 tons</i>
Total Tons Generated	Example: <i>12,500 tons</i>
Landfill Diversion Rate (Recycled Tons/Generated Tons = Diversion Rate)	Example: <i>10,000/12,500 = 80%</i>

END OF SECTION

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