

Indoor Waste Containers - UNL

Indoor Waste Containers: UNL has established a standard indoor waste container for use within campus buildings with Clean River Recycling Solutions, as a result of Request for Proposal # 3570-22-7612. Custom Transition TIM72-4 containers with separate collection areas for landfill and recycling waste streams have custom graphics, lids, and internal rigid liners and come as one complete unit. A rendering of the container is included below.



CleanRiver indoor waste container utilizing multiple waste disposal and recycling options.

Placement: These containers are part of UNL's All In The Hall Recycling Program and are placed in centralized, high traffic areas throughout campus buildings to make waste disposal convenient for users. General placement methodology is to make containers at least as convenient as restrooms, but individual traffic patterns within buildings should also be considered.

Additional Waste Containers: Other waste containers should not be placed in conference rooms, classrooms, or auditoriums. Building occupants may choose to use desktide receptacles in their individual workspaces. Built-in waste containers should not be used in building design and Transition TIM containers should be utilized instead. Any proposed changes should be requested by submitting a design waiver which will be reviewed for operational effectiveness.

Project Coordination: Project Managers should contact the UNL Sustainability Manager for guidance on ordering standardized containers. Project Managers should also connect the Sustainability Manager with appropriate parties within the building to determine the appropriate number of containers to order and specific placement locations within the building. These locations will be routed through the University Building Code Official by the Sustainability Manager for approval.