CIRCULAR BUILDING RENOVATIONS

Circular Ambition: What is it that you want to achieve? Do you want to increase local jobs, reduce barriers to employment, reduce waste and carbon emissions through procurement? Extend the life of a building desin for circularity Circular modular construction - GTAA Removation through the construction of phase, how can we circular - CoM Training employees around the airport.





Circular Criteria (Pre-Tender Phase for Market Engagement):

Type your paragraph...

Sourcing strategy Buy less - product as a service

Buy better - Sourcing timber , reduce embodied carbon (concrete). Low carbon materials, Bio preferred , bio based materials , recyclability of material, recycled content, diverse vendors, indigenous - ask for social plan, circularity plan, indigenous plan, supplier diversity plan

operational is typically covered, how about bio fuels for equipment and transportation

CoM - sustainability leadership questionnaire - 10 points but moving the gap around sustainability procurement

use better - designing for circularity , design for disassembly - interir walls can be moved

working with contract managers to do vendor mengagement - change management for the $\ensuremath{\mathsf{CoM}}$

Circular Specification Refinement and Evaluation Criteria (Tender Phase):

What Evaluation Criteria will you use (informed by market engagement)

Prioritize what is important to the organization

who evaluates? Leverage subject matter experts for evalutaion criteria and process

vendor - data verification testing the market is key