

173-350 Solid Waste Definitions Update Work Group

February 3, 2015

1:00-2:30

(360) 407-3780 PIN Code: 419835 #

Agenda

Attendees:

	Andrew Kenefick	Waste Management
	Art Starry	Jurisdictional Health Authorities
	Brad Lovaas	Washington Refuse and Recycling Association
	Bruce Chattin	Washington Aggregates & Concrete Association
	Ken Stone	Washington State Department of Transportation
	Scott Windsor	Local Government - City of Spokane
	Sego Jackson	Local Government - Snohomish County
	Suellen Mele	Zero Waste Washington
	Ted Silvestri	Jurisdictional Health Authorities
	Troy Lautenbach	Washington State Recycling Association
Ecology:		
	Gary Bleeker	Washington Department of Ecology
	Wayne Krafft	Washington Department of Ecology
	Alli Kingfisher	Washington Department of Ecology
Guests:		
	Jim Sells	Washington Refuse and Recycling Association
	Penny Ingram	Washington Utilities and Transportation Commission
	Pam Smith	Washington Utilities and Transportation Commission
	Betty Young	Washington Utilities and Transportation Commission
	Susan Thoman	Cedar Grove
	Jerry Bartlett	Cedar Grove
	Bart Kale	Bart Kale & Associates/Nucor Steel

Project Objective: The definitions of Solid Waste, Recyclable Materials, and Recycling are the basis for all solid waste handling activities. These terms are defined in statute, but subject to some interpretation. The work group will focus on these terms and determine if they can be clarified or improved within the limits of existing statutes.

Meeting Objectives:

- Draft definition of *reuse*
- Discuss latest draft
- Schedule meetings in March

Ground Rules

- Turn off distractions (phone, email etc)
- Success depends on participation
- Avoid acronyms
- Share air time
- Share the why as well as the what
- These are preliminary thoughts
- Feedback loops with constituent groups/gatekeepers
- Regular attendance – if you can't attend designate a proxy

Topic	Additional Details
Welcome, Check in, Roll call	
Review Group Process to Date	Conform changes to meeting notes for 1-20-15
Review definitions of Reuse	
Factors to consider for recycling and solid waste	Review draft language Run test cases through the language
Wrap-up & Check-out	