Materials Management Program

Recycling Modernization Act: Material Lists Technical Workgroup DRAFT Agenda: Meeting #6

Tuesday Sept. 20, 2022: 8:30 a.m. to 2:30 p.m. (Pacific) Remote meeting using Zoom. Register in advance for this meeting: https://us02web.zoom.us/meeting/register/tZAodumurDliGtSjXi5zBdggPJBhkTEHSDKV

After registering, you will receive a confirmation email containing information about joining the meeting.

Please note: all times and topics are subject to change.

Time	Торіс	
8:30 a.m.	Welcome, review agenda, meeting logistics Reminder of Workgroup charter; opportunities to remain engaged following today's meeting	
8:40 a.m.	Aerosol containers Short presentation by DEQ summarizing current state of understanding; feedback and other discussion with workgroup members	
9:00 a.m.	PET thermoforms Short presentation by DEQ summarizing current state of understanding; feedback and other discussion with workgroup members	
9:30 a.m.	Discussion with expanded MRF panel: large plastic packaging (e.g., buckets, pails), nursery packaging, and scrap metal (not cans) Facilitated discussion with workgroup members and additional invited Oregon MRFs regarding compatibility and possible acceptance limitations for three materials that each pose some specific challenges to commingled processing facilities	
10:30 a.m.	Break	
10:40 a.m.	 Modeling of economic and environmental impacts at the level of whole scenarios – Part One Short presentations followed by feedback and discussion with workgroup members on the following topics: Introduction/overview of scenario modeling; timing and methods of providing feedback PRO Depots: number and cost assumptions Introduction to four types of PRO depots 	



Materials Management

700 NE Multnomah St., Suite 600 Portland, OR 97232 Phone: 503-229-5696 800-452-4011 Fax: 503-229-6124 Contact: David Allaway

www.oregon.gov/DEQ

DEQ is a leader in restoring, maintaining and enhancing the quality of Oregon's air, land and water.

Materials Management Program

	 Model inputs/assumptions: number of depots by type, by geographic grouping Model inputs/assumptions: operating costs of each type of depot Model inputs/assumptions: land acquisition for new depots Model inputs/assumptions: PRO depot material capture rates Glass depots only Multi-material depots with differences in depot density 	DEC State of Ore Departmen Environme Quality
Noon	Lunch	Materials
12:30 p.m.	 Modeling of economic and environmental impacts at the level of whole scenarios – Part Two Short presentations followed by feedback and discussion with workgroup members on the following topics: Model inputs/assumptions involving contamination in commingled recyclables: Changes in contamination as uniform statewide collection list is less/more complicated Changes in contamination as materials are promoted for depot collection Model inputs/assumptions involving MRF expansions Social cost assessment - Circumstances permitting, DEQ will share preliminary results of social cost assessments involving expanded polystyrene and/or polycoated/aseptic cartons 	700 NE M Suite 600 Portland, C Phone: Fax: Contact: D www.oreg DEQ is a l restoring, enhancing Oregon's d water.
2:00 p.m.	Public input In order to manage time, parties wishing to provide verbal input are asked to indicate their interest by sending a chat during the meeting to Justin Gast	
2:15 p.m.	Next steps, thank yous and final questions/feedback	
2:30 p.m.	Adjourn	

All times shown are estimates and are subject to adjustments to meet the needs of DEQ and workgroup members.

The Workgroup will also be joined by one or more guests for discussions on specific topics.

Alternative formats

DEQ can provide documents in an alternate format or in a language other than English upon request. Call DEQ at 800-452-4011 or email deginfo@deq.oregon.gov.



Management

ltnomah St., R 97232 03-229-5696 00-452-4011 03-229-6124 vid Allaway

.gov/DEQ

ader in aintaining and he quality of r, land and