Anti-Contamination Kit

PARTNERSHIP

MRF Tracking Form

This form is a tool to facilitate feedback on material quality and to create that needed dialogue. Feedback on each load as a standard operating procedure will help isolate problem areas for better targeting, and track progress in fighting contamination.

Every MRF and community operates slightly differently. Thus, this form can be used in two ways:

- 1. As it is MRF operator looks at inbound material at three times: before the project begins, when it's under way, and after the project ends to assess results.
- 2. As a framework to build upon incorporate these feedback elements into the material/reports the driver or community is already receiving.

		Date:
	TRACKING FORM	
MRF MATERIA	Hauler:	
City:	Container Number (if d	irop-off):
Truck Number:	Container Meterial (if	Area-off):
Route Number:	(e g. hotties, land	
QUALITY GRADE (decle one)	A Quality is acceptable. Less than 10% of material is contaminated.	M6 to 20% of 1 material is color intaminated color U conce bags/film Scra
Grade B or C? Check main contaminant:	Contaminated.	s Hazardous Waste 174
	other	

MRF TRACKING

Effectively reducing contamination requires monitoring quality and clear, regular communication between the community and the MRF.

INITIAL STEP:

To properly address contamination the MRF and community need to meet and formalize an efficient best management practice for consistent feedback loop that identifies contaminated routes, specific contaminates, and levels of contamination. This form is a starting point for that work.

FORM DIRECTIONS:

- 1. MRF and community talk about contaminated loads and set thresholds regarding what is acceptable and what is not acceptable. This will set the standard for grading each load moving forward (A, B, or C).
- 2. MRF assigns employee to inspect quality of every truck from the community's curbside or drop-off program. This is the loader operator or someone at tip floor available when trucks arrive.
- 3. After truck dumps material on floor, the operator performs a quick visual inspection of load with the driver present and fills out form identifying the main contaminant and assigning a grade. (Picture of full load, not just contaminants in load, recommended.)
- 4. Operator gives the driver a copy of the form to be delivered back to supervisor and community.
- 5. Operator gives copy of form to scale house to incorporate information into community's existing report.
- 6. At the end of each month the community receives a regular report with truck numbers, routes, weights, grades, and main contaminant. Thus giving quality feedback to the community on every route; What routes are good (A), what routes need to be watched (B), and what routes need a targeted education and operations strategy (C).
- 7. MRF and community determine result of "C" loads based on discussions and existing contract language. Are they just warnings to identify worst loads? Will these loads be rejected? Will there be a fine associated with the load?

MRF MAIERI	AL TRACKING FOR		Date:		
City: Truck Number: Route Number:		Hauler: Container Number (if drop-off):			
		Container Material (if drop-off):			
QUALITY GRADE (circle one)	A Quality is accep Less than 109 of material is contaminated.		Quality is poor. 10% to 20% of material is contaminated	C Quality is bad. Over 20% of material is contaminated.	
-	Other: MRF Signature: Driver Signature:	ge bulky/heavy Iter	ns Hazardous Wa	aste Tanglers Textiles	
MRF MATERIAL TRACKING FOI		M Hauler:		Date:	
			r (if drop-off):		
		Container Materia	al (if drop-off):		

(e.g. bottles/caris, carabbard, paper)							
QUALITY GRADE (circle one)	 A Quality is acceptable. Less than 10% of material is contaminated. B Quality is poor. 10% to 20% of material is contaminated C Quality is bad. Over 20% of material is contaminated. 						
Grade B or C? Check main contaminant:	Recyclables in Bags Refuse in Bags Loose bags/film Scrap Metal	es					
	Other:						
	MRF Signature:						
	Driver Signature:						