

SWANA Day December 2 2010		
Sheraton Vancouver Airport, Westminster Highway Richmond BC		
Elmbridge Room		
Time	Topic	Notes
0700-1000	Training sessions and examinations conclude in Richmond Rooms	Training Centre Closes
0930 1000	Registration and Coffee – Elmbridge Room	SWANA Day Starts
1000-1015	Welcome and Overview	
1015-1115	Session 1 Landfill Issues	
	SWANA's 16 th Annual Landfill Symposium was just held in Orlando Florida, and our own Dr Tony Sperling provided the keynote lecture "Tuning Up your Landfill for Maximum Efficiency". On Dec. 2 nd Dr. Sperling will summarize the highlights of the conference, including latest innovations in regional waste transfer, landfill closure, solar energy capture, mechanically reinforced earthen walls, aerobic bioreactors, and iron contamination in addition to recapping his presentation.	Dr. Tony Sperling SHA
1115-1215	Session 2 Collection and Processing Issues	
	What kind of collection will be sustainable at the collection/processing interface? This question is hotly debated as single stream and dual stream collection systems vie for efficiency at the curb but must feed into sustainable processing. Listen to these perspectives from the folks who see the rubber hit the road. Ed Walsh Emmie Leung – Emterra Environmental Single stream collection systems Daniel Lantz –Cascades Recovery Inc Two stream collection systems	Ed Walsh – Emterra Environmental Emmie Leung- Emterra Environmental Daniel Lantz – Cascades Recovery Inc
1215-1330	Plenary and AGM	
	<ul style="list-style-type: none"> ▪ Presentation by our own Al Lynch the newly elected Canadian Representative to SWANA International. Canadian Issues ▪ AGM Agenda including Scholarship awards 	Al Lynch NSRP
1330-1530 and 1530-1630	Special Multi Material BC Workshop with MMBC Consultants (See special backgrounder PDF)	Your Opportunity to Meet the Consultants Closing with refreshments
	MMBC is beginning its process using consultants to work to develop a thorough understanding of the PPP services currently offered by local government, private companies and not-for-profit organizations to determine BC's current PPP collection and diversion rates. Only with this understanding can MMBC consider options for meeting a 75% diversion target	Glenda Gies Project Manager. Maura Walker Project Lead for Data Compilation Usman Valiante, Geoff Love, Maria Kelleher Liz Parry