

Used Oil Management Associations

Consultation to Update the "Initial Fill (OEM) Category Summary"

March 15, 2017

British Columbia Used Oil Management Association (BCUOMA) Alberta Used Oil Management Association (AUOMA) Saskatchewan Association for Resource Recovery Corporation (SARRC) Manitoba Association for Resource Recovery Corporation (MARRC) Société de gestion des huiles usagées (SOGHU) Atlantic Used Oil Management Association (SOGHUOMA)

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Background

The Used Oil Management Association (UOMA) is a national organization created by the six provincial Associations (collectively called the Associations) approved under provincial regulations to design, implement, and operate used oil and antifreeze material recycling programs in Canada: i.e., the British Columbia Used Oil Management Association (BCUOMA), Alberta Used Oil Management Association (AUOMA), Saskatchewan Association for Resource Recovery Corp (SARRC), Manitoba Association for Resource Recovery Corp (MARRC), Société de gestion des huiles usagées (SOGHU), and Atlantic Used Oil Management Association (SOGHUOMA) for New Brunswick and Prince Edward Island. Collectively they are referred to as 'the Associations'. AUOMA, SARRC and MARRC have operated programs in their respective jurisdictions for at least two decades; BCUOMA has operated since 2003; SOGHU has operated since 2004; and SOGUOMA has operated programs since 2014 in New Brunswick, and 2015 in Prince Edward Island.

The national UOMA works proactively across provincial borders to coordinate and harmonize provincial programs to the greatest extent possible with an aim to improve the cost efficiency and effectiveness of the provincial programs, while ensuring the provincial Associations maintain the independence needed to meet local provincial regulations, local needs, and provide effective implementation of on-the-ground programs. To date, key national UOMA projects have included the implementation of nationally coordinated EHC compliance auditing to ensure each UOMA member (steward) pays their fair share; a national e-claims platform (for the collection of registered collector and processor data) to move the Associations towards electronic (paperless) data collection and record keeping; a national member newsletter and a national website; a one-window system for members to submit their data and Environmental Handling Charge (EHC) payments (new); and a national communications plan because messaging about the importance of and how to recycle used oil and antifreeze materials should be common across all provincial borders (new). The national UOMA also encourages each province to harmonize the material managed by their provincial programs, the EHCs collected on each material, and the EHCs collected from the Original Equipment Manufacturers (OEM) on the initial fill vehicles and equipment sold or imported into Canada. You can find out more about the national UOMA and provincial Associations here.

The Associations began levying EHCs on OEM on July 1st, 2013 (April 1, 2014 in Saskatchewan), under the guidance of the national UOMA. While the collection of EHCs on OEMs were always enabled by

regulation in each province, prior to 2013 the provincial Associations had chosen to exempt them. The Associations removed this exemption in 2013 to improve cost sharing among stewards remitting EHCs. Specifically, by 2013, lost OEM EHC income had become significant, program costs (including the cost of collecting the used oil and antifreeze products) were rising, and all program costs were being funded solely by non-OEM stewards. Levying of EHCs on OEMs ensured that all stewards who sell or import used oil, oil filters, container and antifreeze through any avenue paid their appropriate share. On average, OEMs contain approximately eight per cent of the recoverable used oil and filters, and up to 30 per cent of the antifreeze.

Stakeholder Consultation 2017

In 2013, that national UOMA committed to re-visiting the "Initial Fill (OEM) Category Summary, 2013" to ensure it remains interpretable and accurate, which you can find <u>here</u>. The 2013 summary outlines the obligated original equipment and the quantity of oil, filters and antifreeze on which OEM stewards are required to remit EHCs. In 2017, its time to fulfil that commitment.

As a result, the national UOMA is asking members and OEM stewards to review the "Initial Fill (OEM) Category Summary, 2013" and provide feedback and data on the category listing and the associated initial fill quantities (i.e., volume of oil and antifreeze and number of filters). The following sections of this consultation document outline several amendments that could be considered. Additional recommendations (additions, deletions, merging of categories, definitions, quantities associated) are welcome.

In completing this consultation, the national UOMA aims to improve the Associations' collective administrative efficiency, improve ease of interpretation for stewards, and improve EHC compliance. Its main objective is to clarify category classifications for some of the more difficult to classify on- and off-road vehicles and equipment. It also aims to avoid adding new OEM levies to vehicles or equipment that would increase administrative burden disproportionally to the funds collected.

Potential Amendments: Initial Fill (OEM) Category Summary, 2013

Over the past several years, the UOMA has collected feedback on the 2013 Summary from stewards and from our national EHC compliance auditor, as follows:

- 1. Clarify definitions to provider better direction to stewards and auditors on 'what is EHC-applicable', including:
 - a) Define the category that buses belong to.
 - b) Define the categories construction vehicles belong to (i.e., pavers, rock crushers, gravel screeners, fork lifts, cranes).
 - c) Define the difference between a residential and commercial riding mower.
 - d) Define the category crossover vehicles belong to, or create a new category that is more accurate.
- 2. Consider adding OEM levies to:
 - a) Motorbikes;
 - b) ATVs (including side-by-sides);
 - c) Snowmobiles;
 - d) Jet skis;
 - e) Boats;
 - f) Stationary engines; and
 - g) Oilfield pump jacks.
- 3. Consider merging categories in the "Construction Equipment" category.

The national UOMA has considered these suggestions, and it has also considered the feedback it received from its national member survey in which members clearly requested the UOMAs simplify EHC reporting. From these suggestions, the UOMAs have a developed a **DRAFT Initial Fill (OEM) Summary Category, 2018** (Appendix 1) for your consideration and feedback.

Provide Your Feedback and Data

The following outlines the information and data the national UOMA is seeking to help inform its decision-making. Responses must be submitted in writing and be supported by verifiable data. In the absence of stakeholder feedback or sufficient stakeholder provided data, the Associations will base decision-making based on the best, readily available information.

Consultation questions

 Please review the DRAFT Initial Fill (OEM) Summary Category, 2018 (Appendix 1). Note, proposed clarifications and changes are highlighted; fill quantities are left blank for stakeholder input.

- a. Please provide your feedback regarding linking the classification of truck categories to the United States Department of Transportation's Federal Highway Administration 13 Class system.
- b. Please provide your feedback on the appropriateness of adding crossover vehicles to the Light Duty Truck category.
- c. Please provide data to support the appropriate fill quantities for Medium Duty Trucks.
- d. Please provide your feedback regarding the appropriateness of exempting the application of EHCs to Riding Mowers & Utility Vehicles.
- e. Please provide data to support the appropriate fill quantities for pavers, rock crushers, gravel screeners, fork lifts, cranes. The UOMAs will use this data to allocate this equipment to appropriate existing "Construction Equipment" sub-categories. (See question four below for further clarification.)
- 2. Please provide your feedback on the appropriateness of <u>continuing to exempt</u> the application of EHCs to the following vehicles:
 - a. Motorbikes;
 - b. ATVs (including side-by-sides);
 - c. Snowmobiles;
 - d. Jet skis; and
 - e. Boats.
- 3. Please provide your feedback on the appropriateness of applying EHCs to the following machinery, and provide data to support accurate EHCs:
 - a. Stationary engines; and
 - b. Oilfield pump jacks.
- 4. The UOMAs are working to simplify member EHC reporting, in general. One option to simplify reporting is to reduce the number of OEM reporting categories, where appropriate. To reduce the number of OEM reporting categories, please suggest options to merge sub-categories in the "Construction Equipment" category or any other major category, and please provide data to support your suggestions.

How to Submit Your Feedback

OEM stewards or associations should submit feedback to the national UOMA by email by May 15, 2017.

Consultation feedback may be provided in French or English, and should be made to the attention of:

Jodi Tomchyshyn London	Jean Duchesneau
Executive Director	Assistant General N
AUOMA	SOGHU & SOGHUC
jlondon@usedoilrecycling.ca	jean.duchesneau@

ant General Manager IU & SOGHUOMA luchesneau@soghu.ca

Questions on the consultation may be submitted in French or English to the attention of contacts listed above. The UOMA team may request a conference call with individual submitters to further understand the questions and feedback provided.

Next Steps: Timeline & Process

The national UOMA and the Associations aim for a transparent, accessible, and robust consultation. Please forward this consultation document, as necessary. All stakeholder feedback is welcome.

The consultation timelines are outlined below. Please note that the national UOMA and the Associations will provide formal notice of their decision to OEM stewards and members by September 2017 for implementation on January 1, 2018.

Consul	tation & Amendment Process	Date
1.	Release consultation document.	March 15, 2017
2.	Initial stakeholder consultation	March 15-
		May 15 2017
3.	Assess consultation submissions/proposals, and draft summary of	May 15 –
	stakeholder input.	June 2017
4.	Release summary of stakeholder input	June 2017
5.	Release Draft proposed updates to Initial (OEM) Fill Category Summary,	
	2013.	
6.	Final stakeholder consultation: 30-days.	June - July 2017
7.	Assess final stakeholder input	August 2017
8.	Finalize amendments to Initial (OEM) Fill Category Summary	
9.	Notify members of amendments	September 1,
		2017
10.	Implement Initial Fill (OEM) Summary Category, 2018	January 1, 2018

Appendix 1: Proposed additions to Initial Fill (OEM) Category Summary

	DRAFT Init	ial Fill (OEM)	Category Si	ummary, 20	18	
Froun Catogory						
Group Category Description	Category or Size	Hydraulic & Lube Oil	Coolant Premix	Filters small	Filters large	Additional information
utomotive			-		-	
Passenger Vehicles		13	8	2	0	
Trucks - Heavy Duty		144	55	0	3	Truck Class 7,8
Trucks -Medium Duty		ТВС	ТВС	TBC	TBC	Truck Class 4, 5, 6
Trucks - Light Duty		18	10	2 	0	Truck Class 1, 2, 3 & Crossover vehic
ruck classifications based on United S						system
Buses and any other vehicles that are	not specifically identifie	ed are included i	n the appropri	ate weight clo	155	
lectrical Equipment						
Transformers and Capacitors			n.a	n.a	n.a	
report actual volumes of oil used in the i	nitial fill of all transform	ers and capacitors	s no EHC on t	these oils neith	er in Quebec	nor in New Brunswick
iding Mowers & Utility Vehicles (4-	cycle engines only)					
Both commerical and residential us	ie	13	4	1	θ	
Riding is defined as the operator either s	tands on a platform or s	its on a seat				
griculture Equipment - following AE	M category]				
Combine	FE23	178	69	1	4	All sizes
Forage Harvesters	FE27	259	74	0	6	All sizes
Sprayers	FESP	224	32	3	1	All sizes
Tractor	FE01-1	33	5	3	1	PTO HP less than 40 HP
Tractor	FE01-2	69	16	3	1	PTO HP between 40-100 HP
Tractor	FE01-3	132	31	3	2	PTO HP greater than 100 HP
Tractor	FE22	436	52	0	6	4 wheel drive
Tractor	Tracks	379	48	1	4	All sizes
Wind Rowers	FEW3	113	29	3	1	All sizes
onstruction Equipment - following IS					-	
Dozer	Compact	59	8	1	3	less than 4500 kg
Dozer	Full size	190	30	1	3	greater than 4500 kg
Dumper	Compact	130	92	1	2	less than 4500 kg
Dumper	Full size	420	369	2	2	greater than 4500 kg
Excavator	Compact	61	6	3	2	less than 6000 kg
Excavator	Full size	384	36	2	2	greater than 6000 kg
Grader	Compact	95	14	1	3	less than 4500 kg
Grader	Full size	308	56	1	3	greater than 4500 kg
Horizontal Direction Drills	All	123	63	2	2	
Loader	Compact	57	9	1	2	less than 4500 kg
Loader	Full size	184	36	3	2	greater than 4500 kg
Pipe Layers	All	366	65	0	5	including rotating
Rollers	Full size	120	21	4	0	greater than 6000 kg
Rollers	Compact	74	19	4	0	less than 6000 kg
Scrapers	All	871	528	0	6	
Trenchers	Full size	128	16	2	1	greater than 3000 kgs
Trenchers	Compact	73	0	2	1	less than 3000 kgs
Tropologia	Portable	33	10	1	0	all walk behind & stand+ride behing
Trenchers		TBC	TBC	TBC	TBC	
Pavers				TDC	TBC	
Pavers Rock crushers		TBC	ТВС	ТВС		
Pavers Rock crushers Gravel screeners		ТВС	TBC	ТВС	твс	
Pavers Rock crushers						

Group Category	Catagory	Liveraulie 9	Caalant	Ciltana	Ciltana.	
Description	Category or Size	Hydraulic & Lube Oil	Coolant Premix	Filters small	Filters large	Additional information
Forestry Equipment						
Attachments - Planting, Site Preparation	All	65	15	1	1	
Feller, Feller Bunchers	All	368	35	2	1	
Harvesters	All	43	267	3	0	
Log Loaders, Processors, Slashers	All	398	26	3	1	
Skidders	All	162	29	4	3	
Other						
Stationary Engines		ТВС	TBC	TBC	TBC	
Oil Pump Jacks		ТВС	TBC	TBC	ТВС	