

	Primary virgin metal production	Extraction and use of fuel and energy resources	Other intentional use (e.g. thermometer)	Wastewater	Intentional use of mercury in industrial processes	Rank
Estimated release quantities from sources	X					0
Comparative health risks	X					0
Technical financial, and organizational capacity to implement the ESM	X					
Willingness of sector to implement	X					
Barrier	X					
Possibility of institutionalizing a legal framework						
Cost-effectiveness						
Priorities in the national poverty reduction						
Opportunities for outreach	X					
Awareness -raising and training						

RANK		Estimated release quantities from sources	Comparative health risks	Technical financial, and organizational capacity to implement the ESM	Willingness of sector to implement	Barrier to implementation	Possibility of institutionalizing a legal framework	Cost-effectiveness	Priorities in the national poverty reduction	Opportunities for outreach	Awareness - raising and training
1	Primary virgin metal production (mining)	X	X	X	X (DENR)	X	X		X	X	X
5	Extraction and use of fuel and energy resources	X	X	X	X	X	X	X	X	X	X
3	Other intentional use (e.g. thermometer)	X	X	X	X (DENR-EMB/DOH)	X	X	X	X	X	X
4	Wastewater		X	X	X	X	X	X	X	X	X
2	Consumer products with intentional use of mercury in industrial processes	X	X	X	X (DENR-EMB/DOE/DTI)	X	X	X	X	X	X