

### **Tungsten Industry - Conflict Mineral Council Annual Reporting Form**

MUST be submitted by 28 February each year Return to: <a href="mailto:psedor@mpif.org">psedor@mpif.org</a>

### *Member company / smelter location(s)*

Company name / location; smelter name(s), location(s)	
Note: if a company operates more than one smelter-level facility, and the individual sites do not for an identical sourcing policy, a clear distinction between the different smelter facilities has to be marthe following!	
Annual Self-Assessment  In 20 (fill in year), the following activities to assure ongoing compliance with conflict-free source and the TI-CMC guidance were undertaken.	ing
Brief account of annual activities to maintain and strengthen the sourcing practices with respect to conflict-free supply.	



## Results of the Reasonable Country of Origin Inquiries (RCOI), to be reported for each smelter-level facility individually

YEAR:
Name/location(s) of smelter-level facility—use a separate form for each location
Smelter Name / Location / Smelter ID Number-

# Results of the Reasonable Country of Origin Inquiry for the origin of its raw materials (must specify at least one and all that apply)

Secondary Raw	Supply (such as <b>concentrates</b> or through <b>intermediates</b> ) is derived from ore that			
Materials (recycling of scrap)				
	did <u>not</u> originate from the Covered Countries [*], Mozambique, South Africa or Kenya.	originated from Mozambique, South Africa or Kenya.	originated from the Covered Countries [*] but not the DRC.	Originated from the DRC.
(R/S)	(L1) Level 1	(L2) Level 2	(L3) Level 3	(DRC)
	ies = Angola, Burundi, ngo, Rwanda, South Su	•	·	blic of Congo (DRC),

This page MUST be completed for <u>each</u> smelter location



#### **CFSP-Compliance Audit**

As a TI-CMC category A member, you have committed to undertake a CFSP audit within 2 years of enrolling with TI-CMC. Your enrollment date can be found on the TI-CMC website:

(<a href="http://www.ti-cmc.org/memb\_list.asp">http://www.ti-cmc.org/memb\_list.asp</a>)

Your due	e date is:
In <b>20</b>	_ (fill in year), which activities have you undertaken to reach this target?
Activities with TI-	es undertaken to reach CFSP compliance within two years of enrolling CMC.
Do you ha	ve completed CFSP Validation?
	For all smelter-level facilities.
	Only for the following smelter-level facilities:
	Smelter Name / Location / Smelter ID Number—



	g from the Covered Counuplies OECD compliant?					
	We have completed CFSP validation for all smelter-level facilities where the supply includ material originating from the Covered Countries.					
	We are members of iTSCi	members of iTSCi (ITRI Tin Supply Chain Initiative).				
	We have commissioned an independent 3 <sup>rd</sup> party audit – results are attached.					
	We have received the first shipment of material from the Covered Countries within the las six months. We have aligned our management systems to the requirements of OECE compliant sourcing and are cooperating with various organizations to demonstrate OECE compliance. We will provide proof of compliance within six months of the first receipt o these materials.					
Date / sig	ned by / signature:					
<u>Return fo</u>	rm by February 28 to:	Paul Sedor MPIF - TI-CMC 105 College Road East Princeton, NJ 08540 USA psedor@mpif.org				