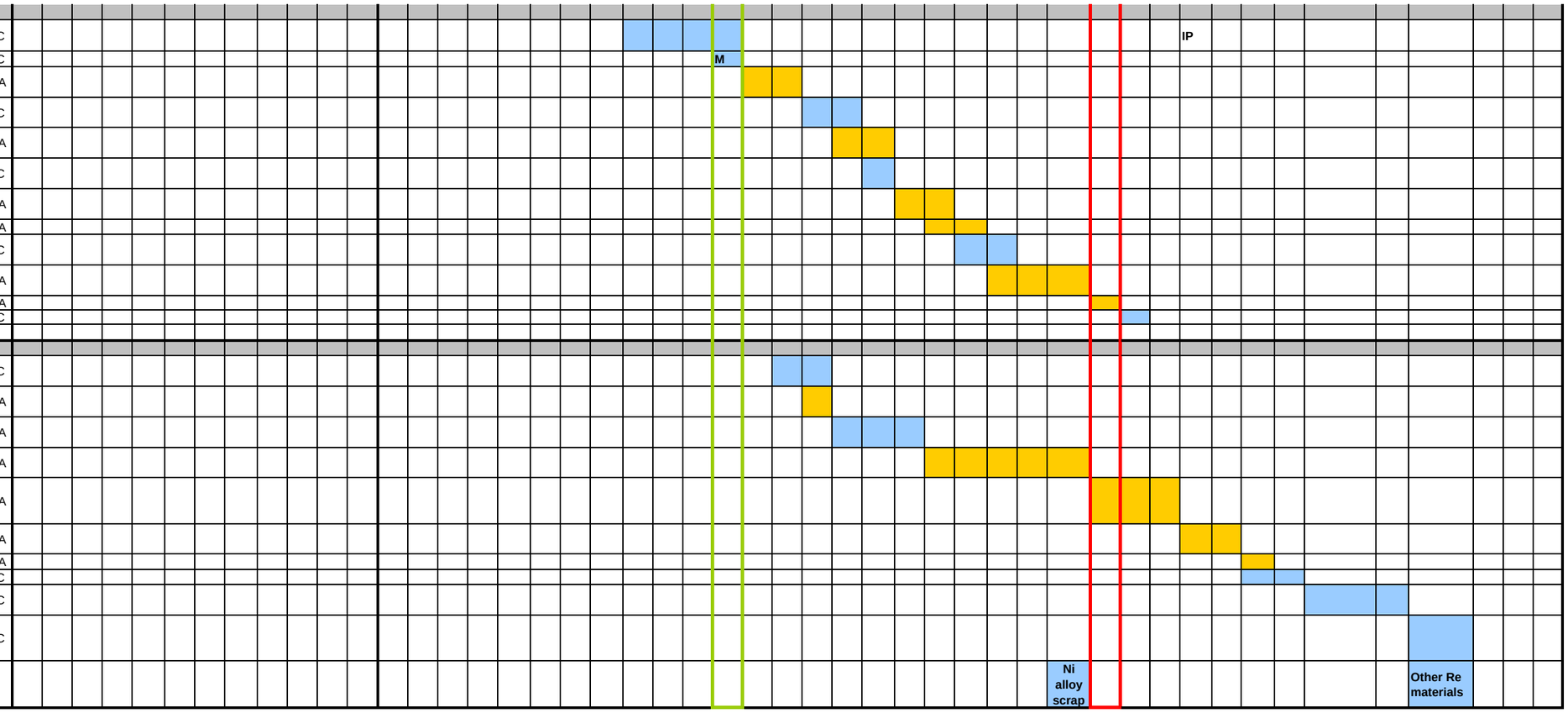
Project plan for the PMC Rhenium project (evolving document)
21-Dec-09 version 3

	Current position / version of document
Meeting	M
Teleconference	T
Invoice consultant	IC
Invoice PMC	IP
	First REACH registration deadline

Calendar			Who	2008 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2009 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2010 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2011 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Phase	**0**	**Literature Search and data gap analysis**																																																	
Task	0.0	Identification of consultancy research organisation	PMC																																																
Task	0.1	Meeting with WCA/BIBRA	PMC						M																																										
Task	0.2	Invitation to tender / submitt service offer or proposal	PMC																																																
Task	0.3	Submit draft proposal to PMC	WCA																																																
Task	0.4	Comment / discuss proposal	PMC																																																
Task	0.5	Submit final proposal	WCA																																																
Task	0.6	Circulate final proposal for approval	PMC																																																
Task	0.7	Sign contract	PMC								IP																																								
Phase	**I**	**Literature Search and data gap analysis**																																																	
Task	I.0	Agree on scope, method, expected deliveries, etc. of phase - confirmation letter	PMC																																																
Task	I.1	Gather available data among Members	PMC								M																																								
Task	I.2	Identify any existing available information on rhenium materials	WCA																																																
Task	I.3	Collect available information (also from external data holders, e.g.: Powmet and BASF)	WCA																																																
Task	I.4	Compare existing information with REACH requirements	WCA																																																
Task	I.5	Identify preliminary data gaps	WCA																																																
Task	I.6	Report back to PMC	WCA											T																																					
Task	I.7	Provide comments to WCA	PMC												M																																				
Task	I.8	Provide final report to PMC	WCA												IC																																				
Phase	**II**	**Read-across / grouping approach and testing strategy**																																																	
Task	II.0	Agree on scope, method, expected deliveries, etc. of phase - confirmation letter	PMC															M			M	IP									M																				
Task	II.1	(Klimish) Evaluate existing information (including information becoming available from external data holders, e.g.: Powmet and BASF)	WCA																																																
Task	II.2	Update preliminary data gap analysis will relevant and reliable information	WCA																																																
Task	II.3	Present data gap analysis and proposed testing approach to PMC (in two tiers)	WCA																				T	M																											
Task	II.4	Identify testing facilities and determine sample requirements (quantities and associated information) - for tiers 1 and 2	WCA																																																
Task	II.5	Provide final report to PMC	WCA																							IC																									
Phase	**III**	**Testing programme**																																																	
Task	III.0	Agree on testing strategy - confirmation letter	PMC																											IP						IP															
Task	III.1	Obtain reference samples from volunteer Lead Registrants and send to WCA	PMC																					M																											
Task	III.2	Commission tests to agreed testing houses for PMC	WCA																																	M															
Task	III.3	Follow-up on testing progress	WCA																								M																								
Task	III.4	Forward test results / draft reports to PMC for information / comment	WCA																																					M											
Task	III.5	Report back on overall testing results, interpretation, remaining data gaps and next steps	WCA																																																
Task	III.6	Agree on next steps	PMC																														T																		
Task	III.7	Continue testing programme as per PMC decision	WCA																																																

Phase	IV	Chemical Safety Assessment/Report	
Task	IV.0	Agree on scope, method, expected deliveries, etc. of phase - confirmation letter	PMC
Task	IV.1	Identify uses of in-scope materials	PMC
Task	IV.2	Prepare questionnaire to collect information on uses, emissions and exposure	WCA
Task	IV.3	Circulate questionnaire to PMC Members and their downstream users	PMC
Task	IV.4	Evaluate existing information and perform preliminary chemical safety assessment	WCA
Task	IV.5	Collect responses from PMC Members and downstream users	PMC
Task	IV.6	Analyse and collate responses from PMC Members	WCA
Task	IV.7	Prepare exposure scenario	WCA
Task	IV.8	Circulate exposure scenario for adjustment / approval amongst PMC and pre-SIEF	PMC
Task	IV.9	Perform final chemical safety assessment and prepare chemical safety report	WCA
Task	IV.10	Provide final Chemical Safety Report to PMC	WCA
Task	IV.11	Notify Classification and Labelling	PMC
Phase	**V**	**IUCLID 5 file preparation**	
Task	V.0	Agree on scope, method, expected deliveries, etc. of phase - confirmation letter	PMC
Task	V.1	Identify IUCLID 5 sections and fields to be filled by WCA and PMC	WCA
Task	V.2	Fill in fields with available information as per Phases I and II	WCA
Task	V.3	Fill in fields with test results as per Phases II and III	WCA
Task	V.4	Fill in fields with CSA/CSR (including exposure scenario and classification) as per Phases II, III and IV	WCA
Task	V.5	Perform overview of IUCLID 5 content with PMC	WCA
Task	V.6	Send complete IUCLID 5 files to PMC	WCA
Task	V.7	Complete IUCLID 5 files with LR information	PMC
Task	V.8	Send LR full IUCLID 5 file ready for submission	PMC
Task	V.9	Provide each legitimate joint submissioner with a copy of the non-confidential sections of the IUCLID 5 file	PMC
Task	V.10	Registration by each individual Member