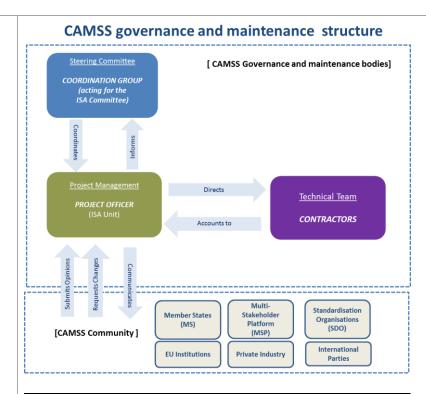
CAMSS D03.01 - Governance				
Summary				
ID	EU04			
Initiative	ISA			
Short description	A governance structure in charge of directing, developing			
	and sustaining the CAMSS (Common Assessment Method			
	for Standards and Specifications) project, and the means and			
	to facilitate the communication and flow of information			
	amongst the different Governance Framework actors.			
	It also includes the definition of the Change Management			
	process and the related tools/documents.			
Owner	ISA Action 2.2			
Contact	suzanne.wigard@ec.europa.eu - ISA Unit			
Type	Framework			
Sub-Type	Strategy			
Context	Cross-border, Cross-sector			
Base Registry type	All			
Operating model	Not Available/Not Found			
IPR	Not Available/Not Found			
Status	Status Operational (Not published)			
Aggregated	More details			
Aggregated business need	ABN – 16 Need for collaboration rules			
Functionalities	- Definition of the Governance and Maintenance			
i dilctionalities	structure:			
	The Steering Committee			
	The Project Officer			
	The Technical Team			
	 The CAMSS Community 			
	- Definition of the different communications:			
	 Internal Communications 			
	External Communications			
	- Definition of the Change Management process and the			
	related tools/documents.			
Design/Architecture	Governance and Maintenance structure			
	The goals of the governance and maintenance are to review,			
	agree and endorse every new update of the method. As			
	shown in the figure below, distinct persons or groups of			
	persons execute these steps. This section describes the roles that each of them plays.			
	Toles that each of them plays.			



Steering Committee	Project Officer	Technical Team	CAMSS Community
Strategic guidance	Direction and	Implement and	Provide feedback
to project	management	maintain CAMSS	
management		Method	Promote usage
	Organisational		
Scope definition	oversight	Input and advice to PO	
		on the method	
Alignment with EC	Feed-back		
policy	compilation	Feedback gathering	
p =)			
Accountability to MS	Risk and	Technical guidance	
and EU	opportunities	recriffical guidance	
and LO	identification		
	identification	CAMSS ambassadors	
	Governance and	General feed-back	
	maintenance		
	bodies and		
	Community		
	coordination		
	CAMSS promotion,		
	internal and		
	external		
	dissemination		
	CAMSS synergies		
	with other ISA		
	Actions		
	Political buy-in		
	Í		

Accountability to the	
SC	

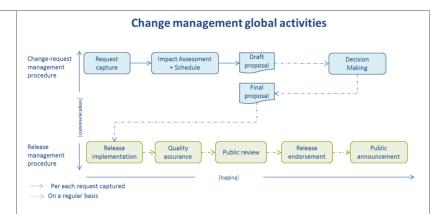
Communications

- Internal Communications:
 - The governance and maintenance bodies must be able to communicate with each other privately.
 - The ISA Committee and the Coordination Group already have their own established official communication channels.
 - Communication between the Technical Team (TT) and the Project Officer (PO) will be continuous and based on regular face-to-face meetings, teleconferences and email, using the current tools and collaboration platforms provided by the Commission for easy sharing of internal documents, such as meeting agendas, minutes and other.
- External Communications:
 - The CAMSS Community on Joinup.
 - The ISA Website and related platforms
 - An open Repository where the method resides using the Joinup SVN system.

Change Management Process

It includes the group of activities related to the management of both the change requests and the development or evolution of releases.

- Change request management: Any proposal oriented to modify CAMSS must be expressed as a change request. Opinions or any other type of comments shall not be assessed as inputs for change unless they are formatted and submitted as change requests.
- Release management: The release implementation should start only after the Steering Committee (SC) has published the final change requests proposal. The Technical Team (TT), once informed by the PO, shall then start preparing a new release



In principle, a complete change management cycle should take one year. Therefore new releases shall be published yearly unless the governance bodies decide otherwise; e.g. the nature, quantity, complexity or circumstances related to the change requests or to their implementation may lead to decide that a new version of CAMSS should not be released the next time-cycle and should wait until the following year.

Change management documents

#	Document	Use	CM time-	Users
			line	
1	Change-	Captures the change	At change	Reque
	request form	request basic data	request	stors,
			capture	TT,
			time	and
				PO
2	Change-	Gathers the impact	All along	TT, PO
	request	assessment	the change	and
	proposal	conclusions, solution	request	SC
	document	recommendations,	manageme	
	(the draft	implementation time-	nt until it is	
	proposal is a	schedule and	submitted	
	working	release-	to the SC	
	document,	implementation	for	
	whilst the	schedule	endorseme	
	final		nt	
	proposal			
	can be			
	viewed as			
	the			
	endorsed			
	"record" of			

		the draft			
		proposal)			
		, , ,			
	3	Ö	Musters relevant	All along	TT
		request log	event data triggered	the	
			during the change	change-	
			request management.	manageme	
			It may be used for	nt time-	
			reporting,	cycle.	
			accountability,		
			governance		
			monitoring, etc.		
	4	Release-	Musters relevant	All along	TT
		update log	event data triggered	the release	
			during the release	manageme	
			management. It may	nt time-	
			be used for reporting,	cycle.	
			accountability,		
			governance		
			monitoring, etc.		
					<u>L</u>
Technologies		t Available/No			
Specifications	_	ot Available/No			
Management	Not Available/Not Found				
Governance	The solution itself				
Sustainability	Not Available/Not Found				
Documentation	D03.01 Proposed change management and coordination mechanism v1.4				
ADMS	mechanism v1.4 Not Available/Not Found				
Current Users	Not Available/Not Found Not Available/Not Found				
EIRA					
View	Or	ganisational \			
Building Block	Organisational Structure				
Reusability					
ivensability					

