

Registration Data Accuracy Scoping Team

Working Session

Monday 7 March 2022

Proposed Agenda for Today's Meeting

- 1. Welcome
- 2. Introduction to work of the Accuracy Scoping Team & current status
- 3. Review Gap Analysis Data Collection Proposals

(see <u>https://docs.google.com/document/d/1sScP8MwgDCg4y</u> <u>vFNAYwQVqI7DQob60vX/edit</u>

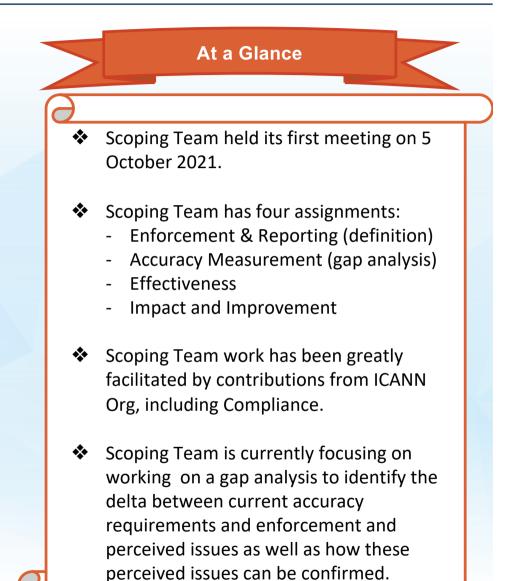
- a. Walk through of proposals
- b. Scoping Team to consider upside, downside and possible next steps for each proposal
- c. Confirm next steps
- 4. Confirm homework assignment for <u>accuracy current status</u> <u>definition</u>
- 5. Opportunity for community questions and input
- Confirm next steps & next meeting (Thursday 17 March at 14.00 UTC)



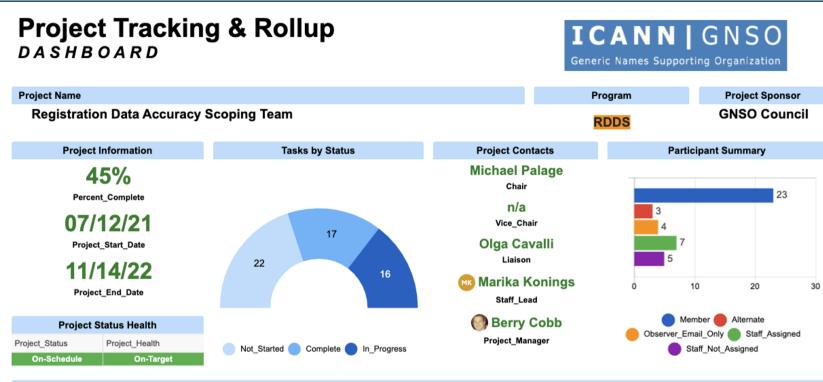
Registration Data Accuracy Scoping Team

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Project Status



			Su	mmary Gant	t & Key Miles	tone	s												
Health	Primary Task	Current Start	Current Finish	% Complete	Status	Q1	2021 Q1 Q2 Q3 Q4				2022 22 Q		4 0	Q1 Q2 Q3					
	Registration Data Accuracy Scoping Team	07/12/21	11/14/22	45%	In Progress									stration Data Ap	curacy So	coping Te	eam		
	PROJECT CONTROL	07/12/21	11/14/22	59%	In Progress								PRO	JECT CONTRO)L				
	GROUP DELIBERATIONS	10/05/21	07/25/22	46%	In Progress						G	ROU	P DE	LIBERATIONS					
•	Assignment 1 Enforcement and Reporting	10/19/21	01/24/22	96%	In Progress					Assign	nment	1 Enfe	rcem	ent and Reporti	ing				
•	Assignment 2 Measurement of accuracy	10/19/21	01/24/22	25%	In Progress					Assign	nment 2	2 Mea	sure	ment of accuracy	у				
•	Assignment 3 Effectiveness	01/25/22	05/02/22								Assign	ment	3 Eff	ectiveness					
	Assignment 4 Impact and Improvements	05/03/22	07/25/22								A	ssign	ment	4 Impact and In	nproverne	ents			
	FINAL REPORT	10/22/21	09/09/22	30%	In Progress					FINAL				PORT					
	Submission of Final Report to the GNSO Council	09/09/22	09/09/22									♦ Su	omiss	ion of Final Rep	port to the	GNSO	Council		



How can the Community assist?

Scoping Team would greatly benefit by having additional factual data points (the more recent the better) to include in its body of work that either supports or contradicts the existence of any accuracy problems with RDDS data elements.

