



WP7 OUTREACH

THE COMING REVOLUTION IN THE MINERAL INTELLIGENCE CAPACITY ANALYSIS

"To effectively communicate, we must realize that we are all different in the way we perceive the world and use this understanding as a guide to our communication with others." Tony Robbins



Claudia Delfini General Meeting 27-29 September 2016, Brussels





OVERALL OBJECTIVE







DELIVERABLES & ROADMAP ACTIVITIES



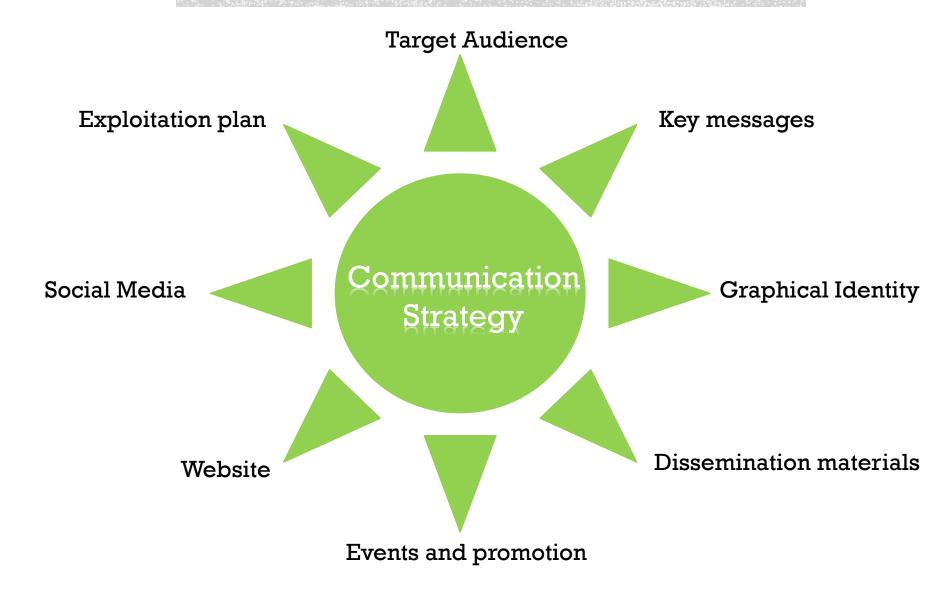
- ✓D7.1 Graphical Identity (M3)
- √D7.2. Teasers and promotion materials (brochures, gadgets, media kit, website, poster) (M6)
- √D7.3 Communication Strategy, developing linkages with relevant past, ongoing and future initiatives (M9)
- ✓D7.4 MICA social network, based on LinkedIn Groups and Twitter (M12)
- ❖D7.5 MICA's annual dedicated workshops (2) and final event (M6-24).





1ST PHASE: PLANNING

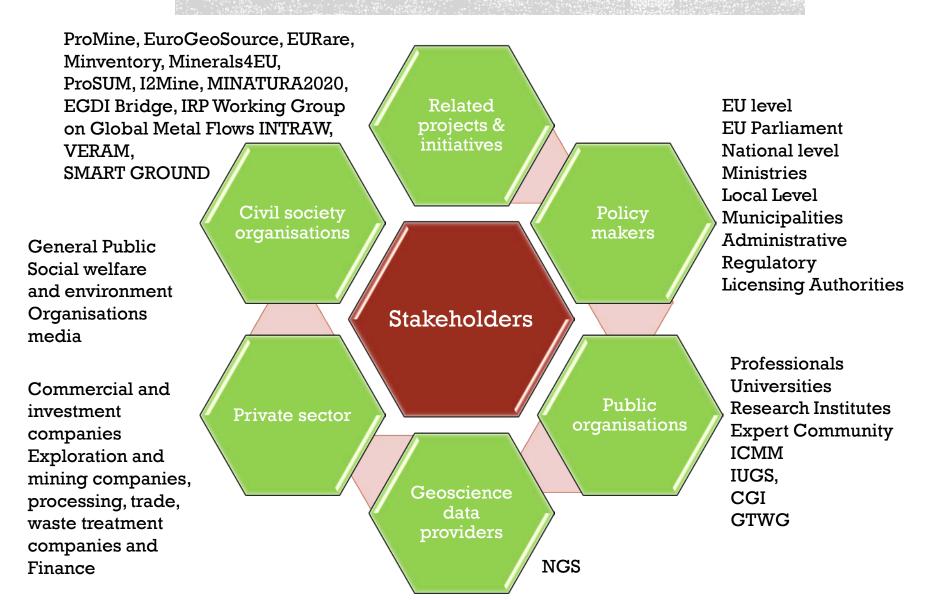






TARGET AUDIENCE







KEY MESSAGES



Early stage

- Help decision makers at EU level to better navigate the Mineral Raw Materials Domain.
- Offer a framework for the recommendation of Research & Innovation priorities;

Middle stage

Contribute to evidence-based policy and appropriate, costeffective management, planning and adaptation decisions by the public sector, businesses, industry and society;

Final stage

- Increase knowledge and stimulate the use of MICA's services among professionals.
- Improve conditions for sustainable access and supply of raw materials in the EU.



GRAPHICAL IDENTITY







C 50 M 38 Y 38 N 17



C61 M2 Y89 N0











2ND PHASE: DISSEMINATION MATERIALS

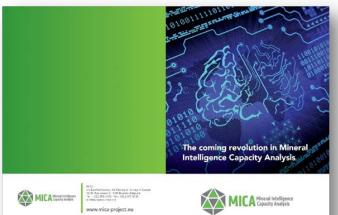






> Primary and secondary Raw Material are fundamental to Europe's economy and growth.

The MICA project will identify raw material information that respond to your needs.









HOW will MICA achieve its objectives?









EVENTS AND PROMOTION



- ✓ EGS MREG meeting: 24 November 2015
- ✓ EGS National Delegates Forum: 15-17 February 2016
- ✓ EGS General Assembly: 15-16 March 2016
- ✓ EGS MREG meeting: 1-2 June 2016
- ✓ EGS National Delegates Forum 12-13 September 2016
- ❖ EGS General Assembly 11-12 October 2016
- GEO-XIII Plenary November 24 2015





MAY 2016 - MICA at the UNECE Expert Group of Resource Classification (EGRC)





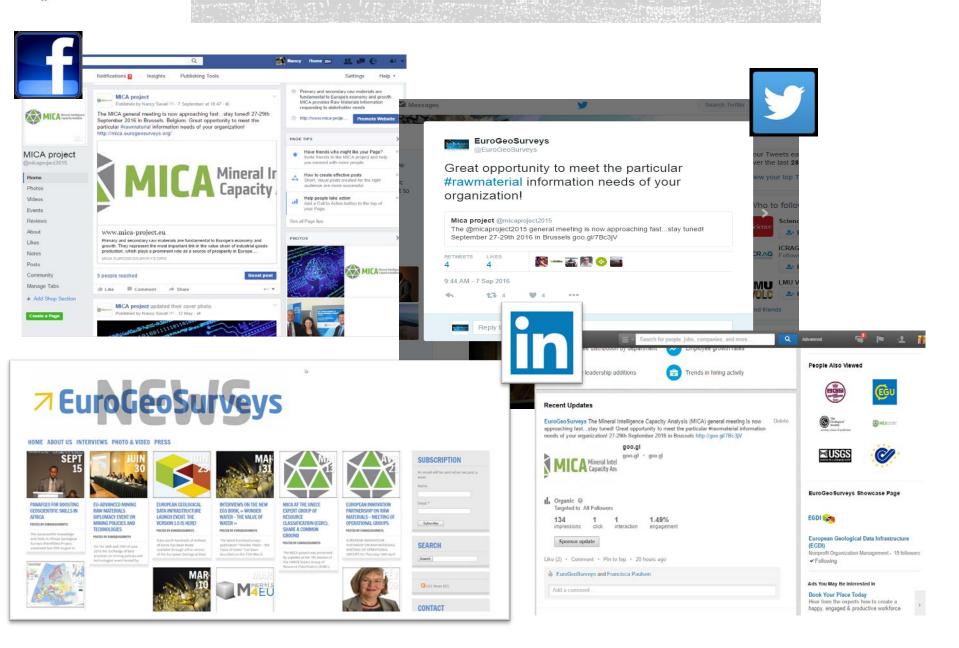


AUGUST 2016 - 35th INTERNATIONAL GEOLOGICAL



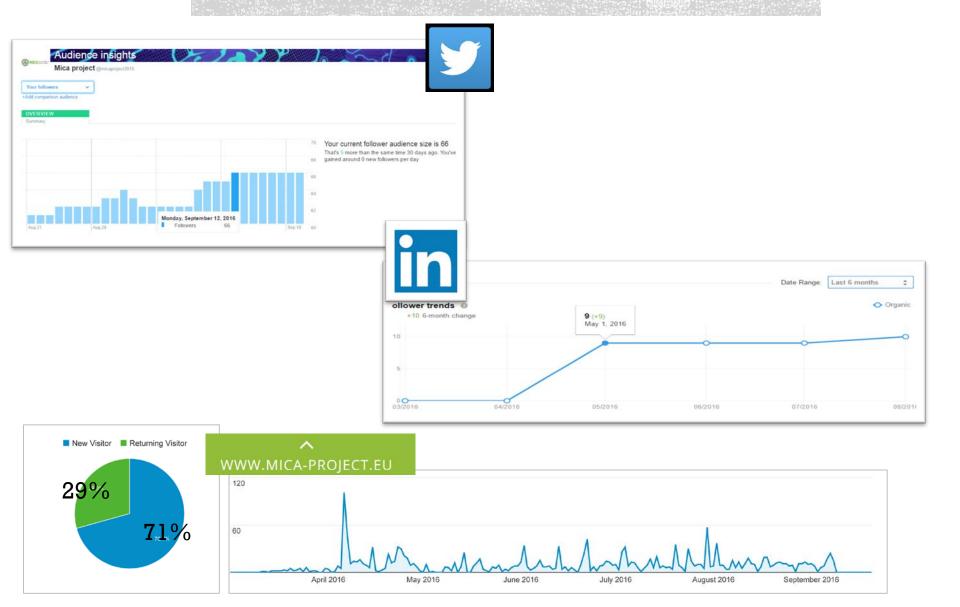
SOCIAL MEDIA













COMMUNICATION TOOLS TARGETED TO THE STAKEHOLDERS



	Policy makers	Geoscience data providers	Private sector	Public Organisations	Civil Society Organisations	Related projects & initiatives
Tools						
Visual identity	x	x	x	x	x	x
Brochure – Generalist	x	x	х	x	x	x
Videos	x	x	х	х	x	x
Media articles	x	x	x	x	x	x
e-Newsletters	x	x	x	x	x	x
Project reports	x	x	x	x		
Channels						
Project website	x	x	x	x	x	x
Mailing lists & Contact databases		х	х	x		x
Social media	x	x	x	x	x	x
Project events – Awareness and dialogues workshops	x	x	x	x		x



EXPECTED RESULTS



Tool	Key Performance Iindicators (KPI)	Expected Results (M26)
Website	Number of unique visitors	300 Visitors
Social Media (LinkedIn – Twitter)	Number of Followers Number of tweets	250 followers 50 tweets
Brochures	Number of Brochure distributed	1000
Video	Number of views	100
Conferences/events	Number of Conferences/events attended	24
E-newsletter	Number of online readers	300
Articles	Number of articles published	20
Final high- level conference	Number of participants	100
Stakeholders workshops	Number of participants	7





The project will be exploited on the basis of different stakeholder and of the stage during and after the project duration.

Stakeholders	Anticipated Exploitation		
Policy makers	As input to assist and enhance planning and policy making in relevant areas including, but not limited to, infrastructure development, industrial and economic planning, population and migration studies, etc.		
Geoscience data providers	Further standardization and harmonization, reduction of cross border inconsistencies, enhanced data quality		
Public organisations	Easier access to information resulting in reduced costs and higher quality research, development and professional advice.		
Private sector	Greater efficiency, reduced costs and risks, higher profits and growth leading to employment opportunities and greater tax generating revenue. Possible 'next level' products and services based on the data.		
Civil society organisations	Easier access leading to more informed decision making and greater public involvement / interest in issues.		
Related projects & initiatives	Synergy and mutual benefits		





Test points

- *After the first year of the project, when the prototype is available for examination by stakeholders
- No later than three months before the end of the project by which time the post-project sustainability plans will be presented to stakeholders
 - ❖face-to-face discussions
 - telephone / Skype
 - questionnaires











Conclusion

The exploitation activities will utilize an iterative approach of

- explaining briefly and in non-technical terms the potential outputs and benefits of the project;
- asking the industry representative(s) what types of uses they foresee;
- discussing within the project how these needs can best be addressed.



- End year one: specific activities (interviews / questionnaires)
- Middle stage: test the prototype
- End and after the end of the project: informed debate identification of type of assistance and funding for post-project sustainability.





THANKS FOR YOUR ATTENTION



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