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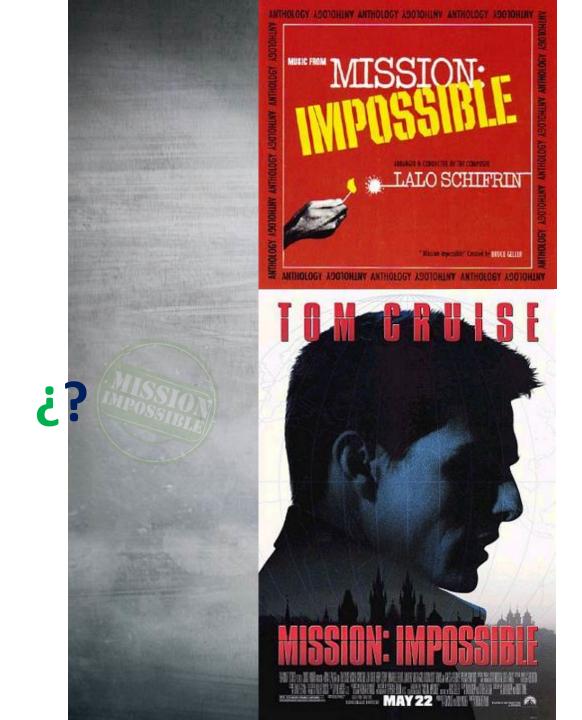
Experiences:

- Projects in FP5 (LOWRGREP, IRON CURTAIN, TRANSCAT)
- Projects in FP6 (ARMONIA, BRAHMATWINN, FLOODsite)
- Projects in FP7 (FLOODPROBE, GENESIS, ENSOCIO_LA)
- Projects in HORIZON 2020 (FREEWAT, FATIMA, EULAC_Focus)

- Sounding board of Janez Potocnik for the FP7 simplification
- Evaluations

Partnership in H2020 proposal

Coordination of H2020 proposal







Where there is a will there is a way.

Successful proposal

- Co-creation with stakeholders
- More support for innovation activities
 close to the market
- Strong focus on creating business and job opportunities
- Focus on open innovation, open science and open to the world (three O's).
- Transdisciplinary
- Impact-driven
- Natural solutions

How to start:

- Find your call (where you could partly contribute). H2020 WP 2018 2020: Challenge-based approach, with big mission-oriented high impact calls and broader topics. No shopping list!
- Find your consortium !!!! Join the proposal preparation or start to build your own proposal. The consortium MUST be well balanced.
- Close cooperation to the market (real end users, industry, data providers,...). The partnership must be credible and realistic.
- Build on what has already been achieved.
- Meet the partners, discuss your vision, approach and methodology, even in the 1-st stage.
- The excellent proposal needs the time.

Writing:

- Read and ANALYZE the call text.
- Find the multidisciplinary partnership CORE partners (5 6)
- Prepare the project vision and strategy approach together (4-5 pages, clear objectives, methodology and results).
- Meet the partners, discuss.
- Start the proposal writing: using the supporting text for evaluators.
- OBJECTIVES WORK PROGRAM RESULTS IMPACT
- Invite the pilots and stakeholders, the other supporting partners. Max 15
 18 partners per proposal (depending on)
- Based on the comments REWRITE the text to be clear, focussed, market oriented.
- Keep the page limit and deadline @

Check if the proposal is in a line:

Increased investment in sustainable development and climate related R&I:

- focuse on moving to a greener, more resource efficient and climate-resilient economy, demonstrating a strong commitment to supporting the UN's Sustainable Development Goals and the targets of the COP21 Paris Agreement.
- Focuse on 'Connecting economic and environmental gains the Circular Economy'.

Integrating digitization in all industrial technologies and societal challenges

• combination of digital technologies (big data, internet of things, high performance computing etc.) with other advanced technologies and service innovation huge opportunities for increasing industrial competitiveness, growth and jobs and addressing societal challenges.

Strengthening international R&I cooperation

- setting up a new international cooperation flagship initiatives in areas of mutual interest.
- increase efforts to attract and retain researchers in Europe as well as to open mobility paths for European researchers.

Market creating innovation

- digital technologies and business model innovations at the interface of different sectors, technologies and disciplines.
- support for innovative firms with the potential to scale up rapidly at the European and global levels.
- support of large-scale demonstrators that not only test technological and non-technological innovations, but also address legal and standardization requirements as well as citizen/user/consumer involvement.
- strong links between the industrial technologies and the societal challenges.

The people who are crazy enough to think they can change the world, are the ones who do.

Steve Jobs

