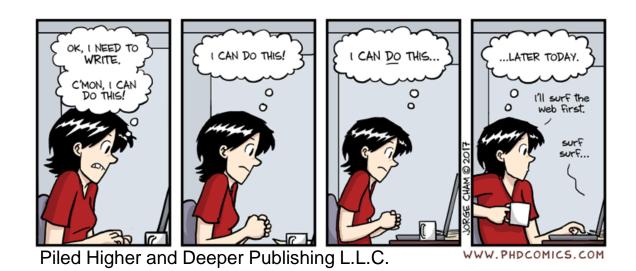
# Experiences from coordinating a recent Horizon 2020 consortium project



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#### H2020-MSCA-ITN-2020:

- 9 Beneficiaries, 10 Partner Organisations.
- Budget ~4m EUR.
- 14 Ph. D. students.
- Coordinated by GEO at UU.

- Network vs. functionality
  - Laying out clear terms

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#### WORKING TOWARDS SUBMISSION

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  - Plan plan plan

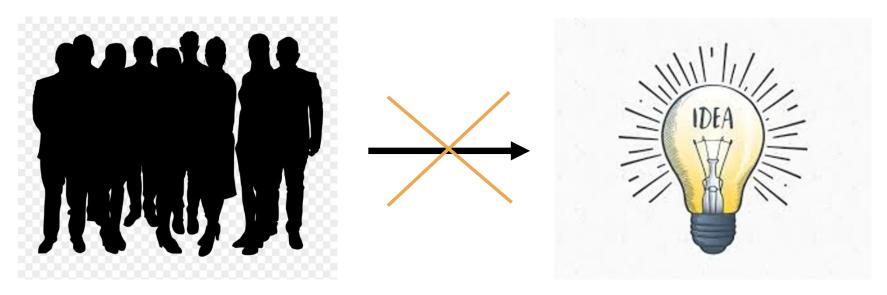
#### MANAGING THE CONSORTIUM

- Management and Reporting
  - Doing the science

First impulse was to pick from my existing network, before having a clear project outline.

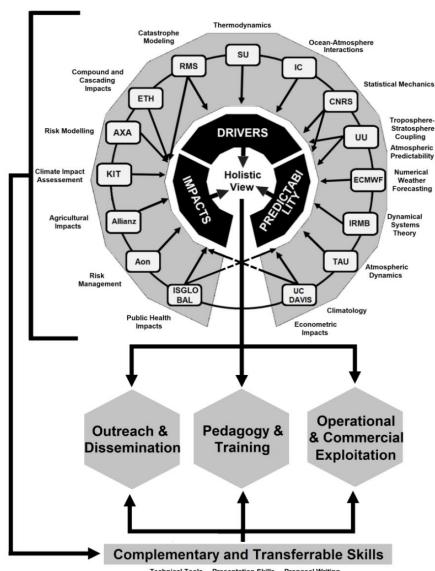
After an initial outline formed, spent ~6 months making new contacts by leveraging my network.

In hindsight: NOT a good strategy.



Some colleagues joined without having a clear picture of expectations.

In hindsight: be clear on who you expect will do what and when.



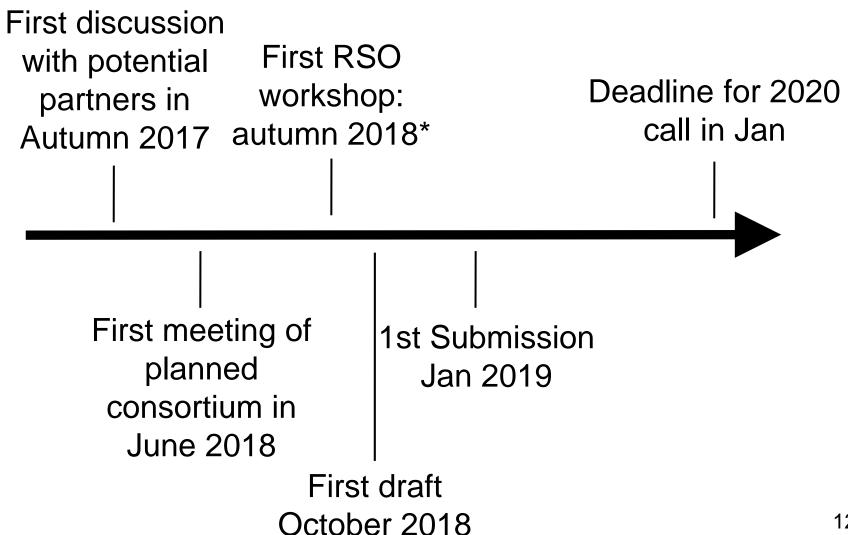
1st submission was not funded.

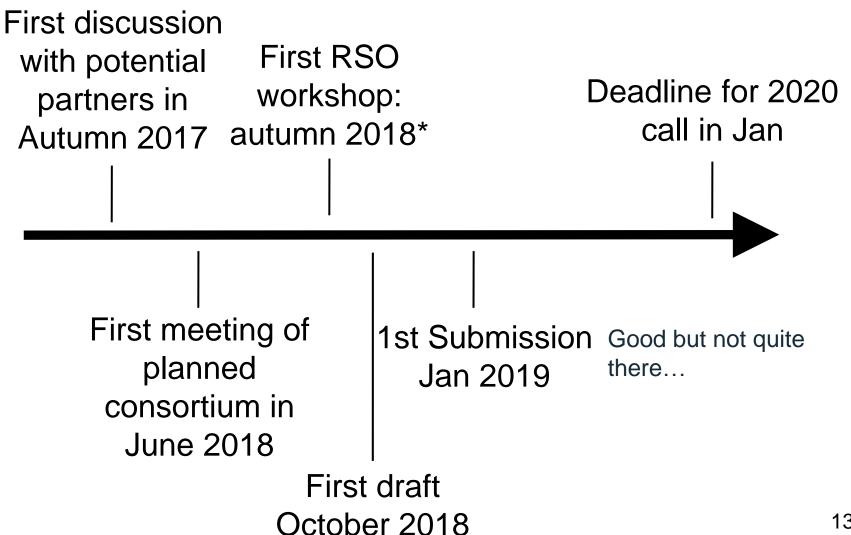
2nd submission: clear picture of what everyone was contributing with.

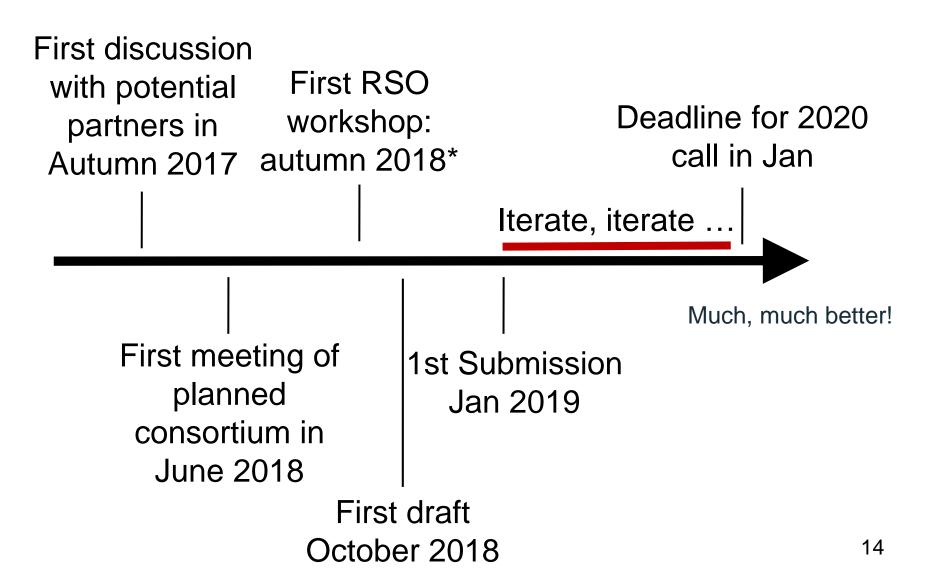
"Internal" preparations: agree with department on funding of 4th year of Ph. D., administrative support, overheads etc.











#### In parallel:

- Email exchanges and in-person meetings with RSO.
- Feedback and individual discussions both in group and individually with each and every consortium member (20 of them including UU...).
- Read through the somewhat dry PDFs with evaluation criteria, guidelines etc., from both the RSO and the REA.

Gathering feedback and contributions from everyone took a **loooong** time, spread over a few months.

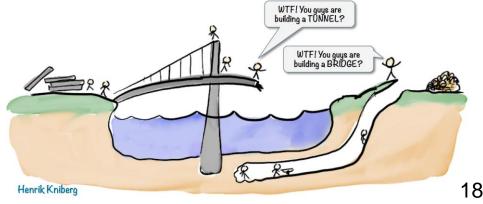
**Reviewing** the project for the second submission took ~75% as long as getting together the first draft.

1st submission was not funded, despite starting early and dedicating a lot of time to it.

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#### In hindsight:

- A lot of small inconsistencies in the project (could tell it was a first submission).
- Mediocre alignment to EC policies and objectives.
- Limited contact between participants.
- Late contact with RSO.



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Second time round, we had a first complete draft of all projects which made the iteration process easier.

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- Your sanity depends on having administrative support.
- Someone needs to do the boring reading.
- Establish good communication from day 1.
- The PO is your friend. Speak to him/her!

#### Some lessons learnt:

Don't forget the science.

From my perspective: Very time consuming but a potentially huge reward if successful. Extremely valuable for expanding your network.

If you apply, plan to dedicate **plenty** of time to the process, which is a lot more complex than "just" writing a research proposal.

If you apply, be sure you actually want to do what you write.

# Lycka till!

