SAON CON – Workplan  
(non-prioritised)

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| --- | --- | --- | --- | --- | --- | --- |
| Title | Description | When | Who | Effort | Price | Lead |
| Inventory work | Develop and update inventories on observational assets (programs, projects, platforms, networks):   * Formulate requirements * Organise national compilation of information * Develop structures for management and analysis of information | Ongoing | Vito and CNR colleagues  Vito | ?implement a IT platform to collect information at national level, hopefully useful to other in SAON CON  work on the thematic aspect of atmospherici physics | ? | Jan |
| Best practise for SAON networks | Develop best practise for the management and operation of an observational network. Base on existing examples, GTN-P, IASOA, INTERACT, PAG  (Add the point on the national structures) |  | ? | ? | ? | Hannele |
| (Best practise for national SAON offices) | (Is this something for the Board?) |  | ? | ? | ? |  |
| EU-PolarNet, task ‘Roadmap for optimisation of monitoring and modelling programmes’ | Review report drafted by the EU-PolarNet drafting team.  Input will be other EU-PolarNet deliverables:   * Inventory of existing monitoring and modelling programmes * Strategic analysis of the different monitoring and modelling programmes and related infrastructures | Spring 2018 | Vito? | (Advice/Review) | ? | Jan |
| GEOCRI | **Activity 2.1** Create dialogue between infrastructure networks for collaboration and more efficient use of infrastructures  **Activity 2.2** Advocate and support incorporation of different research infrastructure catalogues on cold regions (e.g. INTERACT, Eu-PolarNet, UArctic)  **Activity 3.2** Essential Cold Region Variables |  | ? | ? | ? | Hannele |
| WMO Rolling Review of Requirements (RRR) | Review of requirements for observations  Review of observing capabilities (existing, planned) of observing systems (surface, space based)  Review of the extent to which the technology deliver the requirements  [More information](http://www.arcticobserving.org/images/pdf/Board_meetings/2017_Washington/10_Rodica_SAON_Boardmeeting_Jan11_2017.pptx)  Will also benefit ADC for their exchange of data | Ongoing | ? | ? | ? | Rodica Nitu |
| INTAROS | Work Package 2, led by Finland, collect information about existing data sets, data centers, data systems  A platform will be built for data management (WP5)  WP3 is about in situ systems | ? | ? | ? | ? | Agnieszka |
| GEO Community Portal Development (joint with ADC) | Extension of GEOSS portal | ? | ? | ? | ? | Hannele/Jan/Peter |
| Applications for the Arctic Adaptation Exchange Portal | ? | ? | ? | ? | ? | ? |