**SDCG-11 Actions**

V1.0

|  |  |  |
| --- | --- | --- |
| **No.** | **Action** | **Due date** |
| **SDCG-11-1** | Stephen to provide Helmut with the compilation of CEOS FDA ad hoc team inputs with a view to having DLR contribute if they feel their contributions are not well reflected. | **COMPLETE** |
| **SDCG-11-2** | SDCG EXEC to follow-up with Carly Green on the correct approach to engage the MGD Advisory Group on the potential inclusion of Early Warning systems, following the discussions around the MGD Advisor Group process. | May 2017 |
| **SDCG-11-3** | SDCG EXEC to consider drafting a proposal for a ‘GFOI ALERT’ system addressing the potential for Early Warning systems, and potentially engaging existing activities such as JJ-FAST and GFW’s related activities | June 2017 |
| **SDCG-11-4** | Ake to circulate the link to the GFOI R&D group status report | **COMPLETE**  <http://www.gfoi.org/gfoi-rd-progressreport_31mar2017/> |
| **SDCG-11-5** | Ake to work with Steven Hosford on ensuring that the potential requests for SPOT-6/-7 data are formulated and ready when the data becomes available. | May 2017 |
| **SDCG-11-6** | Ake to follow-up with Michael Bock and Helmut on the required reporting on the R&D groups using the TSX background mission data in order to help ensure the coverage and data provision can continue | May 2017 |
| **SDCG-11-7** | SDCG agencies asked to review the sections of v3.0 of the Element-3 document related to their missions | No later than 18 April 2017 |
| **SDCG-11-8** | Brian to follow-up with Yves on the potential to include RADARSAT data in the Vietnam Cube | May 2017 |
| **SDCG-11-9** | Brian to follow-up with Erik on the OpenForis BRDF and solar illumination algorithms they have implemented in Google Earth Engine | May 2017 |
| **SDCG-11-10** | Brian to follow-up on the potential to apply PyCCDC to Sentinel-1 and/or ALOS data | June 2017 |
| **SDCG-11-11** | Brian to follow-up with Eric on a potential demonstration of a SEPAL connection to the data cube | SDCG-12 |
| **SDCG-11-12** | Ake to follow-up with the GFOI R&D Component Coordination Group to ensure follow-up and next steps on potential Horizon 2020 funding for GFOI R&D activities are defined | April 2017 |
| **SDCG-11-13** | Brian to provide Pedro with the details of the Kenya Cube hosted on AWS so Pedro may be able to share it with his Forests 2020 Kenya contacts | **COMPLETE** |
| **SDCG-11-14** | Yves to follow-up with Fred Stolle on the potential to provide archive radar data in support of the development of GFW’s radar near real time alerts | May 2017 |
| **SDCG-11-15** | Brian, in collaboration with Stephen and George to explore the potential to link Vietnam Data Cube activities to NASA/SERVIR via existing Vietnamese interfaces to SERVIR (e.g. VNSC, FIPI, other). Brian to follow-up with Dan Irwin on the Vietnamese national contact agencies and individuals for SERVIR. | May 2017 |
| **SDCG-11-16** | Brian to follow-up with Edersson on the location of the recent landslides in Colombia to look at the results the Data Cube landslides algorithm would generate | May 2017 |
| **SDCG-11-17** | Brian to follow-up with Edersson to share the recent development of the CCDC algorithm in order to get his feedback | May 2017 |