



Agenda

Stakeholder Workshop on Earth observation-based information products for drought risk on a national basis

Organized by
Space Research Institute (NASU-SSAU)
ZFL, University of Bonn
UNU-EHS
UNOOSA / UN-SPIDER

14 to 16 May 2018; Kiev, Ukraine

14 May 2018 (stakeholder workshop): National Academy of Sciences of Ukraine

Day / Time	Activity	Remarks
8:30 am - 9:00 am	Registration of participants	
9:00 am - 9:30 am	Welcome (Ukrainian Space Agency and UN-SPIDER)	Welcome Stakeholders and have a round table introduction
9:30 am – 10:00 am	Ukrainian Space Agency	Recent advances in the use of space technologies in Ukraine in the agricultural sector and key challenges to monitor impacts as per the Sendai framework targets
10:00 am-10:30 am	Coffee break, Group Photo	
Session 1: EVIDENZ project and its workflows		
10:30 am-11:00 am	Overview by UN-SPIDER	Overview of the EVIDENZ project and overview of the Sendai framework and its targets
11:00 am-11:30 am	ZFL	Segment of the workflow on the use of remote sensing-based technologies for drought monitoring and classification
11:30 am-12:00 pm	UNU-EHS	Workflow to estimate economic loss due to drought and understanding drought risk in Ukraine
12:00 am-13:30 pm	Lunch break	
Session 2: Monitoring droughts in Ukraine		
13:30 pm-14:00 pm	Government Agency in charge of Drought monitoring in Ukraine	Presentation on recent advances in Ukraine to monitor drought as a weather event and its impacts on hydrologic resources

14:00 pm-14:30 pm	State Emergency Service of Ukraine	Comments by State Agency on procedures to report on the implementation of the Sendai Framework using the Sendai Monitoring tool.
14:30 pm-15:00 pm	ZFL	Presentation of App to track droughts in Ukraine
15:00 pm-15:30 pm	Coffee break	
15:30 pm-16:30 pm	UN-SPIDER	Discussion: What are the current challenges in Ukraine regarding the compilation of data on impacts of droughts and other hazards to generate reports to be incorporated in the Sendai Monitoring tool?
16:45 pm-17:00 pm	UNU-EHS	Brief introduction to proposed Policy Brief and distribution of Policy Brief
17:00 pm- 17:15 pm	UN-SPIDER	Wrap-up of the first day
17:00 pm	End of stakeholder workshop	

15 May2018 (stakeholder & user workshop): National Academy of Sciences of Ukraine

Day / Time	Activity	Remarks
Session 3: Sendai framework monitoring and reporting		
09:00 am-09:15 am	UN-SPIDER	Recap of first day
09:15 am–09:30 am	UNU-EHS	Compilation of suggestions from participants regarding the Policy Brief
09:30 am-10:30 am	Discussion	Incorporating new methods to assess and report on crop losses in Ukraine: use of space-based information
10:30 am-11:00 am	Coffee break	
11:00 am-12:00 am	Discussion (continued)	Next steps to incorporate EvIDENZ workflow to assess and report on crop losses in Ukraine: <ul style="list-style-type: none"> • Modifying workflow to address other crops in Ukraine • Testing • Potential implementation
12:00 am-14:00 pm	Lunch break	
Training segment – National Technical University		
14:00 pm-15:00 pm	Introduction to the Workflows - UNSPIDER	Introduction to: <ul style="list-style-type: none"> • Types of data used in the workflows (MODIS composite products); • Additional, in-situ data needed; • Overview of EvIDENZ Recommended Practice in the UN-SPIDER Knowledge Portal



15:00 pm-17:30 pm	Beginning of training on the use of workflows	
17:30 pm	Wrap up	

16 May2018 (continuation of training segment) – National Technical University

Day / Time	Activity	Remarks
8:30 am - 12:00 am	Continuation of training	
12:00 am-13:30 pm	Lunch break	
13:30 pm-16:00 pm	Continuation of training	
16:00 pm-17:00 pm	Discussion and wrap up	
17:00 pm	End of stakeholder workshop and training segment	