

FORM T-1: TRAINING COURSE SUMMARY SHEET	V1	NORPLAN 
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Course title:		<i>Course no</i>	
Advanced Online GIS Maps		4.6	
		<i>Date prepared:</i>	
		16/03/2015	
Training purpose	To introduce hydrogeologists and GIS users in the advanced application of online GIS maps.		
Target group	<p>Education level: (degree/ technical etc): Participants should have familiarity in using computers and operating systems at advanced level. Knowledge of MS Excel essential. Knowledge of ArcGIS and MS Access is a plus. A prerequisite to this course is the completion of Course 4.5 - Practical Use of Online GIS Maps</p> <p>National / Provincial engineers working in the hydrogeological and GIS fields.</p>		
Course details:	Course language(s)	English and National languages	
	Duration(days): 2	No. participants/ course: 10	Theoretical /practical/training? Theoretical (10%) & practical (90%)
	Planned course location(s): Kabul	Responsible presenter: Professor Zarinkhail Mr Andreas de Jong	Hand-outs to be prepared by: Presenters
Summary syllabus	<p>Day 1: Introduction, review of online mapping, presentation of maps produced by participants.</p> <ul style="list-style-type: none"> - Review of Online GIS Mapping - Workshop: Presentation of participants of Online GIS maps produced since the last training course (4.5). <p>Day 2: Inclusion of live data in ArcGIS Online, embedding maps in web sites.</p> <ul style="list-style-type: none"> - Practical 1: Inclusion of live data in ArcGIS Online - Practical 2: Embedding ArcGIS Online to web sites - Workshop: Discussion on the practical implementation of online GIS maps in Afghanistan. 		
Training equipment required	<ul style="list-style-type: none"> - Personal computers: one for each participant if possible, or sharing one between two. Participants to provide their own laptops if possible. - ArcGIS 10/10.1, MS Access, MS Excel, Firefox/Google Chrome/Internet Explorer 		
Training material	<p>Presentations to be prepared by trainers. Practical courses will use Afghan data. Fast access to the internet is essential & the course cannot be implemented if there is no internet.</p>		
Field/ practical training	Preparations needed, responsible officer(s):		
Prepared by	Prepared by: Zarinkhail, GIS-MIS Adviser & Andreas de Jong.		

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