



Capacity Building and Institutional Development in the field of Hydrogeology with Focus on Faryab Province Afghanistan



PRESENTATION OF TRAINING COURSES PARTICIPATION

Course	Course title	Presenter	Date	Duration	No. Participants
1.1.1	Groundwater investigations	Munammad Ibrahim	28/04/2013	5	31
1.2.1	Geophysical Surveys using well logger	Andreas de Jong	10/06/2013	7	17
1.3.1	Well Drilling Methods	Andreas de Jong	28/09/2013	4	48
1.4.1	Water Well Design	Andreas de Jong	15/12/2013	5	19
1.5.1	Well Hydraulics	Andreas de Jong	07/10/2013	5	27
1.6.1	Hydrochemistry, interpretation of data	David Banks	02/06/2014	3	26
1.7.1	Planning and Implementation of Provincial	David Banks	14/09/2013	5	27
1.7.2	Planning and Implementation of Provincial	David Banks	07/06/2014	5	23
1.10.1	Geophysical borehole logging,	Prof Eqrar	25/01/2014	5	31
1.11.1	Practical Pumping Test Interpretation	Andreas De Jong	25/03/2014	5	23
1.12.1	Practical Geophysical Interpretation	Andreas De Jong	24/05/2014	3	10
2.3.1	GPS reading and water quality testing, in	DACAAR	29/06/2013	5	13
2.4.1	Drilling methods and Well Construction - in	DACAAR			1
2.5.1	Drilling methods and Well construction	DACAAR	15/12/2013	4	15
2.6.1	Test Pumping and Data Collection	DACAAR	21/12/2013	3	16
3.1.1	Training of trainers methods	DACAAR	27/10/2013	5	23
4.1.1	ArcGIS Software Introduction	Abdullah Barat	06/07/2013	3	18
4.2.1	ArcGIS Database	Abdullah Barat	03/08/2013	2	17
4.3.1	ArcGIS Spatial Analysis	Abdullah Barat	05/08/2013	2	17
4.4.1	Introduction of online GIS maps	Andreas de Jong	16/09/2014	3	11
4.9.1	Cartography	Andreas De Jong	10/12/2013	2	17
4.10.1	Application of GIS to Hydrogeology - An	Andreas De Jong	23/06/2013	3	16
4.11.1	GIS Remote sensing	Abdullah Barat	13/01/2014	3	18
4.12.1	Data Management 2 Excel	Mohammad Mutmaeen	23/02/2014	3	12
4.13.1	Cartography 2	Andreas de Jong	27/05/2014	2	30
4.14.1	ArcGIS Spatial Analysis 2	Muhammad Iqbal	21/07/2014	3	15
4.17.1	Data Management 2 (Access)	Muhamad Mutaen	27/09/2014	3	22
4.19.1	ArcGIS Software Intermediate	Muhammad Iqbal	17/08/2014	5	20
5.3.1	Planning and implementation of O&M for	DACAAR	23/10/2013	3	12
5.3.2	Planning and implementation of O&M for	DACAAR	23/10/2013	3	12
5.4.1	Social aspects of water and sanitation,	DACAAR	05/09/2013	4	22
5.4.2	Social Aspects of Rural Water Supply	DACAAR	08/09/2014	3	16
5.7.1	Laboratory Quality Control	Svein Stoveland	15/06/2013	3	12
5.8.1	Water testing using field kits	Svein Stoveland	07/09/2014	3	27
5.9.1	Auto Cad Civil 3D	Eng Iqbal	01/11/2014	5	23
5.10.1	Water Quality Workshop	Svein Stoveland	03/06/2014	2	26

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Total number of participants in all courses

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