

Agenda

Global Water Footprint Standard Training Course

23 -24 November 2016, The Hague, The Netherlands

Global Water Footprint Standard Training

Intensive course on Water Footprint Assessment Methodology & Application

Day 1

Period	Title	Learning objectives	Mode
09:00 – 09:15	Registration		
09:15 – 10:00	Introduction	<ul style="list-style-type: none"> – Introduction to Water Footprint Network – Course objectives & structure – Expectation exchange among participants 	<i>Presentation</i>
10:00 – 11:00	Water footprint concept	<ul style="list-style-type: none"> – Water footprint concept – Components of water footprint (green/blue/grey) – Trade and virtual water flows – Water footprint in the context of traditional water management 	<i>Presentation</i>
11:00 – 12:30	Water Footprint Assessment (WFA)	<ul style="list-style-type: none"> – WFA and its 4 phases 	<i>Presentation</i>
12:30 – 13:30	Break	– Lunch	
13:30 – 14:30	Water footprint accounting, theory	<ul style="list-style-type: none"> – Basics of water footprint accounting – Concept of product fraction & value fraction 	<i>Presentation</i>
14:30 – 15:00	Water footprint accounting, exercise	<ul style="list-style-type: none"> – Water footprint accounting of a simple product 	<i>Exercise</i>
15:00 – 15:30	Break	Tea & coffee	
15:30 – 16:30	Sustainability assessment, theory	<ul style="list-style-type: none"> – Hotspot identification – Different sustainability assessment criteria – Sustainability assessment with respect to green, blue & grey water footprints 	<i>Presentation</i>
16:30 – 17:00	Sustainability assessment, exercise	<ul style="list-style-type: none"> – Using the case of one fictitious corporate water footprint exercise – part I 	<i>Exercise</i>
18:30 – 20:30	Networking dinner	Venue to be decided <i>[Please note: Cost not covered in training fees.]</i>	<i>Optional</i>

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Day 2

Period	Title	Learning objectives	Mode
09:00 – 09:15	Check-in		
09:15 – 10:00	Response formulation, theory	<ul style="list-style-type: none"> – Framework for response formulation – Scope/role of governments, companies, investors, farmers & consumers 	<i>Presentation</i>
10:00 – 10:45	Response formulation, exercise	Using the case of one fictitious corporate water footprint exercise – part II	<i>Exercise</i>
10:45 – 11:00	Break	Tea & coffee	
11:00 – 11:45	ISO14046	WFA & ISO 14046 on Water Footprint	<i>Presentation</i>
11:45 – 12:30	Water footprint in the context of other water initiatives and tools	<ul style="list-style-type: none"> - WFA & LCA - Water stewardship initiatives - AWS, Water Disclosure, CEO Water Mandate - Water tools (WBCSD, Water Risk Filter, Aqueduct) 	<i>Presentation</i>
12:30 – 13:30	Break	Lunch	
13:30 – 14:30	Water footprint of nation & national water policy	<ul style="list-style-type: none"> – National water policy – External vs internal water footprint & water food energy security issues 	<i>Presentation</i>
14:30 – 15:30	Geographic WFA	– WFA applied at river basin level	<i>Theory</i>
15:30 – 16:00	Break	Tea & coffee	
16:00 – 16:45	Practical Help with WFA Tool	<ul style="list-style-type: none"> – Introduction of the Water Footprint Assessment Tool & WaterStat database from Water Footprint Network – Other tools, databases, reading and communication materials etc. 	<i>Online exercise</i>
16:45 – 17:15	Q&A	– Free flow discussion & wrap-up	<i>Discussion</i>
17.15 – 17.30	Wrap-up	– Certificate awarding	