# Swiss Voluntary National Review (VNR) 2018

Pierre Studer Switzerland

> Working Group on Water and Health Geneva, 15-16 November 2017

> > Protocol on Water and Health

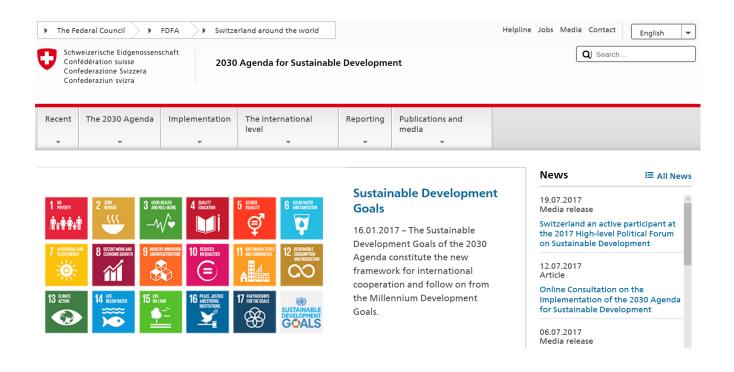






## How is the process organized at national level?

### Coordination at national level: Foreign Affairs



## How is the process organized at national level?

## Interdepartmental process to implement the 2030 agenda Lead:

- Federal Office for Spatial Development (ARE)
- Swiss Agency for Development and Cooperation

### With participation of:

- \* Federal Office for the Environment
- \* Federal Office of Health
- \* Federal Office of Agriculture
- Federal Office of Statistics
- Federal Food Safety and Veterinary Office
- \* Directorate of Political Affairs
- Federal Chancellery



## Swiss targets under Goal 6: Were any links made to the targets recently established under the Protocol and vice versa?



Target 6.1: By 2030, achieve universal and equitable access to safe and affordable drinking water for all

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#### Protokoll der Inputs der Bundesstellen

1	BESTEHENDE GRUNDLAGEN			
1.1	Target	6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all		
1.2	.2 Federführende Bundesstellen (fBS) BLV			
	Kontaktperson(en)	Pierre Studer		
1.3	Beteiligte Bundesstellen (bBS)			
	Kontaktperson(en)			
1.4	International involvierte Bundesstellen (iBS)	DEZA, SECO, BAFU, PD (ASA), PD (AIO), BLV		
	Kontaktperson(en)			
1.5	Aufgabe (Aufgabenkatalog)	3.2 Entwicklungshilfe (Süd- und Ostländer)		
		11.1 Landwirtschaft und Ernährung		
1.6	Referenzen (z.B. Botschaften, Strategien, Aktionspläne)	Botschaft über die internationale Zusammenarbeit 2013–2016 (12.029)		
1.7	Rechtliche Grundlagen	BG über die internationale Entwicklungszusammenarbeit und humanitäre Hilfe (SR 974.0);		
		BG über den Schutz der Gewässer (SR 814.20)		
		VO des EDI über Trink-, Quell- und Mineralwasser (817.022.102); Lebensmittelgesetz LMG (SR 817.0) Message concernant la ratification du Protocole sur l'eau et la santé à la Convention de 1992 sur la		
		protection et l'utilisation des cours d'eau transfrontières et des lacs internationaux		
1.8	Bestehendes Ziel Strategie Nachhaltige Entwicklung 2016-2019 (SNE)	protection of rutinguism and cours a cut administratores of des lates internationally		
1.9	IAEG Indikator (Tier)	6.1.1 Proportion of population using safely managed drinking water services(1)		

## When preparing the Volontary National Review, have you considered activities implemented under the Protocol?

### The report is on the way...



#### **SDG WATER EVENT**

"SDG Water – Sharing Experiences around Monitoring at Country Level" 08th November 2017, 10:00-17:00 Allresto, Effingerstrasse 20, 3008 Bern

#### Agenda

	Time	Agenda Item
	10.00-10.10	Introduction Background, objectives, programme
	10.10-11.00	The framework for SDG 6 monitoring and implementation  Update on the implementation of the Agenda 2030 in Switzerland, on the Global Water Architecture and on the Integrated Monitoring Initiative for SDG 6
	11.00-11.15	Lessons learned from the SDG 6 monitoring pilot process in the Netherlands  Presentation from the Dutch Ministry of Infrastructure and Environment

#### Global workshop on monitoring SDG 6

9 October, 2017

The UN-Water Integrated Monitoring Initiative for SDG 6 is organizing a global workshop in November in The Hague, the Netherlands, gathering country representatives from across the world as well UN-Water Members and Partners.

The purpose of the workshop is to provide a platform for sharing experiences and reviewing results from 2016-2017 data collection efforts to establish a baseline for SDG 6, and for learning and preparing for future monitoring.

The background documents will be continuously updated on this page.



## When preparing the Volontary National Review, have you considered activities implemented under the Protocol?

### Poster from FOEN in The Hague...

BASELINE SITUATION SDG 6 GLOBAL INDICATORS  per day per capita in Switzerland.							
Indicator De	escription escription	Value	Comments				
6.1.1 Pr	roportion of population using safely managed drinking water services	100 %	Responsibility at Federal Food <u>Safety and</u> <u>Veterinary</u> Office, <u>compliant to</u> UNECE Protocol on <u>Water and Health</u>				
6.2.1 Pr ha	roportion of population using safely managed sanitation services, including a and-washing facility with soap and water	100 %					
6.3.1 Pr	roportion of wastewater safely treated	98 %					
6.3.2 Pr	roportion of bodies of water with good ambient water quality	100 %	Indicator does not capture the insufficient water quality of small rivers in CH				
	hange in water-use efficiency over time	n.a.	Indicator not reproducible due to missing data				
6.4.2 Le	evel of water stress: freshwater withdrawal as a proportion of available freshwater esources	<u>n.a</u> .	Indicator not reproducible due to missing data				
	egree of integrated water resources management implementation (0-100)	81 %	Complex water governance in CH				
6.5.2 Pr	roportion of transboundary basin area with an operational arrangement for water poperation	93 %	Surface water considered				

Challenges, lessons learned and recommendations your country would like to share with other countries preparing national voluntary reviews on SDG 6?

- Intensive coordination in place for the whole program
- \* The attribution of the leadership generates frustrations from different experts (water, nutrition, ...)
- \* A lot of different lead agencies have been identified throughout the administration (Health, Environment, Food, ...)
- \* Important to be informed of the final results!

## **Questions?**



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