Template for summary reports in accordance with article 7 of the Protocol on Water and Health adopted by the Meeting of the Parties at its second session (Bucharest, 23-25 November 2010)

Were targets and target dates established in your country in accordance with article 6 of the

Part One General aspects

Protocol?

YES		NO	x□	IN PROGRESS	
2.	Were they pub /	lished a	nd, if so, how	?	
took t	rities for setting	targets?	If so please	describe, including	nents for coordination between competent information on which public authority(ies) rities were involved and how coordination
have t for the from a	o establish Tasl e national targe	k Force ts acco respons	Group for im ding to the ble for water	plementation of the Protocol. The Tas r (Ministry for Hea	January 2013. Now the Ministry of Health ne Protocol and preparation of proposals k Group will incorporate representatives lth ,Ministry for Energy ,Development and
4.	Which existing	nationa	l and internat	tional strategies and	d legislation were taken into account?
5.	Was cost-bene	fit analy	sis of targets	set performed, and	if so how?
		ticle 6, p	paragraph 2,		participation in the process of target setting outcome of public participation taken into

7.	Provide information on the	process by which this	report has been prepared	l, including information
on which	h public authorities had the	main responsibilities,	which other stakeholders	were involved, etc.

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8. Report any particular circumstances that are relevant for understanding the report, e.g., whether there is a federal and/or decentralized decision-making structure, or whether financial constraints are a significant obstacle to implementation (if applicable).

/

9. Please describe whether and, if so, how emerging issues relevant to water and health (e.g., climate change) were taken into account in the process of target setting.

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Part Two

Common indicators¹

I. Quality of the drinking water supplied

A. Context of the data

Please provide general information related to the context of the data provided under sections B and C below:

1. What is the population coverage (in millions or per cent of total national population) of the water supplies reported under this indicator?

The population coverage of the water supplies reported under this indicator is 78,83 %

2. Do the water supply systems reported here supply the urban population only or both the urban and rural populations?

The water supply systems reported here supply the urban population and partly supply the rural population

3. Specify where the samples/measurements are taken (e.g., treatment plant outlet, distribution system or point of consumption).

The sample are taken in treatment plan outlet, distribution system and point of consumption.

4. In the reports, the standards for compliance assessment signify the national standards. If national standards for reported parameters deviate from the WHO guideline values, provide information on the values (standards) used for calculation. ²

We used WHO guideline values and EU Directive value for national standards for reported parameters.

¹ In order to allow an analysis of trends for all Parties under the Protocol, please use wherever possible 2005 — the year of entry into force of the Protocol — as the baseline year.

² In order to ensure consistency and quality of the data sets resulting from sampling programmes, countries may wish to consider ensuring compliance with appropriate international standards for sampling programmes. Examples of such international standards are the ISO 5667 family of standards, in particular:

 ^{5667-1:2006} Guidance on the design of sampling programmes and sampling techniques;

^{• 5667-3:2003} Guidance on the preservation and handling of water samples;

^{• 5667-5:2006} Guidance on sampling of drinking water from treatment works and piped distribution systems;

^{• 5667-11:2009} Guidance on sampling of groundwaters.

B. Bacteriological quality

Indicator to be used: WatSan_S2: The percentage of samples that fail to meet the national standard for *E. coli* and the percentage of samples that fail to meet the national standard for *Enterococci*.

WatSan_S2	Baseline value (2005)	Current value (2012)
E. coli	0.14	0.15
Enterococci	0.04	0.03

C. Chemical quality

Indicator to be used: WatSan_S3. All countries shall monitor and report on the percentage of samples that fail to meet the national standard for chemical water quality with regard to the following:

- Fluoride;
- Nitrate and nitrite;³
- Arsenic;
- Lead;
- Iron.

Parties shall also identify five additional physico-chemical parameters that are of special concern in their national or local situation (e.g., pesticides).

Substance	Baseline value (2005)	Current value (2012)
Fluoride	0.00	0.00
Nitrate and nitrite	1.10 nitrate	0.58
	1.49 nitrite	1.79
Arsenic	0.1	0.09
Lead	0.00	0.00
Iron	2.15	1.53
Additional physico-chemical ⁴	2.07	3.02
parameter 1:_manganese		
Additional physico-chemical		
parameter 2:		
Additional physico-chemical		

³ As defined in the WHO Guidelines for drinking-water quality.

⁴ It is recommended to take into account new and emerging pressures such as climate change or agriculture practices.

parameter 3:	
Additional physico-chemical	
parameter 4:	
Additional physico-chemical	
parameter 5:	

Maximum contaminant level according to Serbian national standard for fluoride-1.2 mg/l; nitrite-0.03 mg/l; iron-0.3mg/l

II. Reduction of the scale of outbreaks and incidence of infectious diseases potentially related to water

In filling out the following table, please specify if the numbers reported are related to all exposure routes or only related to water (in which there is epidemiological or microbiological evidence for water to have facilitated infection).⁵

	Incidence		Number of outbreaks	
	Baseline (specify the year)	Current value (specify the year)	Baseline (specify the year)	Current value (specify the year)
Cholera	0	0	0	0
Bacillary dysentery (shigellosis)	1.41	1.53	12	12
EHEC	0	0	0	0
Viral hepatitis A	13.9	7.08	44*	30
Typhoid fever	0	0	0	0

^aEnterohaemorrhagic E. coli.

^{*2} of 44 outbreak are related to water

 $^{^{\}rm 5}$ If possible, please distinguish between autochthonous and imported cases

III. Access to drinking water

Percentage of population with access to drinking water	Baseline value (2006)*	Current value ** (2012)
Total	93.8	/
Urban	97.5	/
Rural	88.4	/

^{*}According to the National Health Survey Serbia, 2006 (next will be conducted in the second part of 2013.)

Please specify how access to drinking water is defined and calculated in your country.

The WHO/UNICEF⁶ Joint Monitoring Programme (JMP) for Water Supply and Sanitation defines access to water supply in terms of the types of technology and levels of service afforded. Access to water-supply services is defined as the availability of at least 20 litres per person per day from an "improved" source within 1 kilometre of the user's dwelling. An "improved" source is one that is likely to provide "safe" water, such as a household connection, a borehole, a public standpipe or a protected dug well.

If your definition of access to drinking water from which the above percentages are calculated differs from that provided by the JMP, please provide the definition and describe your means of calculation.

For access to drinking water we use WHO/UNECE Joint Monitoring Programme definition.

IV. Access to sanitation

Percentage of population with access to sanitation	Baseline value (2005)	Current value (2012)
Total	85.2 %	/
Urban	92.9 %	/
Rural	74.2 %	/

^{**}According to National Health Survey Serbia 2006 (next survey will be is conducted in the second part of 2013)

Please specify how access to sanitation is defined and calculated in your country.

Access to sanitation is defined as a access to improvement sanitation facilities: flush toilet piped sewer system septic tank flush/pour flush to pit latrine ventilated improved pit latrine (VIP)pit latrine with slab ,composting toilet

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⁶ United Nations Children's Fund.

V. Effectiveness of management, protection and use of freshwater resources

Water quality

On the basis of national systems of water classification, the percentage of the number of water bodies or the percentage of the volume (preferably) of water⁷ falling under each defined class (e.g., in classes I, II, III, etc. for non-EU countries; for EU countries, the percentage of surface waters of high, good, moderate, poor and bad ecological status, and the percentage of groundwaters/surface waters of good or poor chemical status).

For non-European Union Countries

Status of surface waters

Percentage of surface water falling under class ^a	Baseline value (specify the year)	Current value (specify the year)
1		
II		
III		
IV		
V		
Total number/volume of water bodies classified		
Total number/volume of water bodies in the country		

^a Rename and modify the number of rows to reflect the national classification system.

Status of groundwaters

Percentage of groundwaters falling under class ^a	Baseline value (specify the year)	Current value (specify the year)
1		
II		
III		
IV		
V		
Total number/volume of groundwater bodies classified		
Total number/volume of groundwater bodies in the country		

^a Rename and modify the number of rows to reflect the national classification system.

⁷ Please specify.

For European Union countries

Ecological status of surface water bodies

Percentage of surface water classified as:	Baseline value (2007)*	Current value (2011)*
High status	7	16.77
Good status	17	28.00
Moderate status	58	36.03
Poor status	16	17.85
Bad status	2	1.35
Total number/volume of water bodies classified		
Total number/volume of water bodies in the country		

^{*} According to the Report on the state of the environment in Serbia, 2007 and 2011. The data is calculate throught the water quality index.

Chemical status of surface water bodies

Percentage of surface water bodies classified as	Baseline value (2005)	Current value* (2011)
Good status		37
Poor status		63
Total number/volume of water bodies classified		222
Total number/volume of water bodies in the country		222

Status of groundwaters

Percentage of groundwaters classified as	Baseline value (2005)	Current value (2011)
Good quantitative status		
Good chemical status		
Poor quantitative status		
Poor chemical status		
Total number/volume of groundwater bodies classified		152
Total number/volume of groundwater bodies in the country		152

Please provide any needed information that will help put into context and aid understanding of the information provided above (e.g., coverage of information provided if not related to all water resources, how the quality of waters affects human health).

 That is draft material. The document will be accepted in 2014., and monitoring will be established in 2017.

Water use

Please provide information on the water exploitation index at the national and river basin levels for each sector (agriculture, industry, domestic), i.e., the mean annual abstraction of freshwater by sector divided by the mean annual total renewable freshwater resource at the country level, expressed in percentage terms.

Water exploitation index	Baseline value (2005)	Current value (2012)
Agriculture	0.014	0.014
Industry ^a	23.73*	23.73*
Domestic use ^b	76.26	76.26

^a 46.5% for energy cooling; 10.1% process water; 32.1% other usages; 7.6% sanitary water

^b The figure referes to public water supply systems.

Part Three

Targets and target dates set and assessment of progress

I.	Quality of the drinking water supplied (art. 6, para. 2 (a))

For each target set in this area:

1.	Describe the target, target date and baseline conditions. Please include information on whether
the	arget is national or local, and intermediate targets as relevant. Also include information on the
back	ground and justification for the adoption of the target.

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2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.

/

3. Assess the progress achieved towards the target.

/

4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.

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5. If you have not set a target in this area, please explain why.

II. Reduction of the scale of outbreaks and incidents of water-related disease (art. 6, para.2 (b))
For each target set in this area:
 Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target. 2.
We are now in preparation to establish baseline condition and base line study for establishing targets on local and national level.
3. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
4. Assess the progress achieved towards the target.

5. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.

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6. If you have not set a target in this area, please explain why.

III. Access to drinking water (art. 6, para. 2 (c))

For each target set in this area:

1.	De	scr	ibe the t	arge	et, tar	get d	ate and basel	ine cond	litic	ons. Pleas	e incl	ude info	rmation on	whe	ther
the	target	is	national	or	local,	and	in termediate	targets	as	relevant.	Also	include	information	n on	the
back	kground	d a	nd justifi	cati	on for	the a	adoption of the	e target.							

/

2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.

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3. Assess the progress achieved towards the target.

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4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.

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5. If you have not set a target in this area, please explain why.

IV. Access to sanitation (art. 6, para. 2 (d))

For each target set in this area:

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.

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2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.

/

3. Assess the progress achieved towards the target.

/

4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.

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5. If you have not set a target in this area, please explain why.

V.	Levels of performance of collective systems and other systems for water supply (art. 6,
para.	2 (e))

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

VI.	Levels of performance of collective systems and other systems for sanitation (a	art. 6,
para. 2	2 (e) continued)	

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
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VII.	Application of recognized good practices to the management of water supply, (art. 6,
para.	2 (f))

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
 If you have not set a target in this area, please explain why. Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

VIII. Application of recognized good practice to the management of sanitation (art. 6, para. 2 (f) continued)

1. Describe the target, target date and baseline conditions. Please include information on whethe the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

IX. Occurrence of discharges of untreated wastewater (art. 6, para. 2 (g) (i))
For each target set in this area:
1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
 If you have not set a target in this area, please explain why.

Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process

to establish targets and targets data.

	Occurrence of discharges of untreated storm water overflows from wastewater on systems to waters within the scope of the Protocol (art. 6, para. 2 (g) (ii))
For each t	target set in this area:
the targe	Describe the target, target date and baseline conditions. Please include information on whether et is national or local, and intermediate targets as relevant. Also include information on the nd and justification for the adoption of the target.
informati	Describe the actions taken (e.g., legal/regulatory, financial/economic and conal/educational, including management measures) to reach the target, having regard to article aph 5, and, if applicable, the difficulties and challenges encountered.
3. A	assess the progress achieved towards the target.

In the review of progress achieved towards the target, has it appeared that the target and target

date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised

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Assess the progress achieved towards the target.

target and target date have already been adopted, please describe them.

If you have not set a target in this area, please explain why.

4.

5.

to establish targets and targets data.

XI.	uality of discharges of wastewater from wastewater treatment installations to wate	rs
within	ne scope of the Protocol (art. 6, para. 2 (h))	

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

XII. Disposal or reuse of sewage sludge from collective systems of sanitation or other sanitation installations (art. 6, para. 2 (i), first part)

the targe	Describe the target, target date and baseline conditions. Please include information on whether et is national or local, and intermediate targets as relevant. Also include information on the und and justification for the adoption of the target.
informat	Describe the actions taken (e.g., legal/regulatory, financial/economic and cional/educational, including management measures) to reach the target, having regard to article raph 5, and, if applicable, the difficulties and challenges encountered.
3. <i>A</i>	Assess the progress achieved towards the target.
date nee	In the review of progress achieved towards the target, has it appeared that the target and target ed to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised and target date have already been adopted, please describe them.
5. I	f you have not set a target in this area, please explain why.
	atified Protocol on Water and Health in January 2013. Now we are in preparation process lish targets and targets data.

XIII. Quality of wastewater used f	for irrigation purposes (art. 6, para. 2 (i), second part)
For each target set in this area:	
	e and baseline conditions. Please include information on whether termediate targets as relevant. Also include information on the option of the target.
	taken (e.g., legal/regulatory, financial/economic and anagement measures) to reach the target, having regard to article fficulties and challenges encountered.
3. Assess the progress achieved to	wards the target.
	ved towards the target, has it appeared that the target and target tht of scientific and technical knowledge? If so, and if the revised n adopted, please describe them.
5. If you have not set a target in th	is area, please explain why.

Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process

to establish targets and targets data.

XIV. Quality of waters which are used as sources for drinking water (art. 6, para. 2 (j), first part)

1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

XV. Quality of waters used for bathing (art. 6, pa	a. 2 (i). second par	t١
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For e	each	target	set	in	this	area:
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1. Describe the target, target date and baseline conditions. Please include information on whether the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process to establish targets and targets data.

XVI. Quality of waters used for aquaculture or for the production or harvesting of shellfish (art. 6, para. 2 (j), third part)

1. Describe the target, target date and baseline conditions. Please include information on whethe the target is national or local, and intermediate targets as relevant. Also include information on the background and justification for the adoption of the target.
2. Describe the actions taken (e.g., legal/regulatory, financial/economic and informational/educational, including management measures) to reach the target, having regard to article 6, paragraph 5, and, if applicable, the difficulties and challenges encountered.
3. Assess the progress achieved towards the target.
4. In the review of progress achieved towards the target, has it appeared that the target and target date need to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised target and target date have already been adopted, please describe them.
5. If you have not set a target in this area, please explain why.
Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation proces to establish targets and targets data.

XVII. Application of recognized good practice in the management of enclosed waters generally available for bathing (art. 6, para. 2 (k))

the targe	rescribe the target, target date and baseline conditions. Please include information on whether it is national or local, and intermediate targets as relevant. Also include information on the nd and justification for the adoption of the target.
informati	pescribe the actions taken (e.g., legal/regulatory, financial/economic and onal/educational, including management measures) to reach the target, having regard to article aph 5, and, if applicable, the difficulties and challenges encountered.
3. A	ssess the progress achieved towards the target.
date need	n the review of progress achieved towards the target, has it appeared that the target and target d to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised d target date have already been adopted, please describe them.
5. If	you have not set a target in this area, please explain why.
	tified Protocol on Water and Health in January 2013. Now we are in preparation process ish targets and targets data.

XVIII.	Identification and remediation of particularly contaminated sites (art. 6, para. 2 (I))		
For each target set in this area:			
	Describe the target, target date and baseline conditions. Please include information on whether get is national or local, and intermediate targets as relevant. Also include information on the bund and justification for the adoption of the target.		
	Describe the actions taken (e.g., legal/regulatory, financial/economic and ational/educational, including management measures) to reach the target, having regard to article graph 5, and, if applicable, the difficulties and challenges encountered.		
3.	Assess the progress achieved towards the target.		
	In the review of progress achieved towards the target, has it appeared that the target and target eed to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised and target date have already been adopted, please describe them.		
5.	If you have not set a target in this area, please explain why.		

Serbia ratified Protocol on Water and Health in January 2013. Now we are in preparation process

to establish targets and targets data.

XIX. Effectiveness of systems for the management, development, protection and use of water resources (art. 6, para. 2 (m))

	Describe the target, target date and baseline conditions. Please include information on whether get is national or local, and intermediate targets as relevant. Also include information on the bund and justification for the adoption of the target.
	Describe the actions taken (e.g., legal/regulatory, financial/economic and ational/educational, including management measures) to reach the target, having regard to article graph 5, and, if applicable, the difficulties and challenges encountered.
3.	Assess the progress achieved towards the target.
	In the review of progress achieved towards the target, has it appeared that the target and target eed to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised and target date have already been adopted, please describe them.
5.	If you have not set a target in this area, please explain why.
	ratified Protocol on Water and Health in January 2013. Now we are in preparation process blish targets and targets data.

XX. Additional national or local specific targets

In cases where additional targets have been set, for each target:

the targe	Describe the target, target date and baseline conditions. Please include information on whether et is national or local, and intermediate targets as relevant. Also include information on the and justification for the adoption of the target.
informati	Describe the actions taken (e.g., legal/regulatory, financial/economic and ional/educational, including management measures) to reach the target, having regard to article raph 5, and, if applicable, the difficulties and challenges encountered.
3. A	Assess the progress achieved towards the target.
date nee	In the review of progress achieved towards the target, has it appeared that the target and target and to be revised, e.g., in the light of scientific and technical knowledge? If so, and if the revised and target date have already been adopted, please describe them.
5. lt	f you have not set a target in this area, please explain why.
	ntified Protocol on Water and Health in January 2013. Now we are in preparation process ish targets and targets data.

Part Four

Overall evaluation of progress achieved in implementing the Protocol

In this part of the summary report, Parties shall provide an analysis and synthesis of the status of implementation of the Protocol. Such an overall evaluation should not only be based on the issues touched upon in the previous parts, but should also include, as far as possible, a succinct overview of implementation of article 9 on public awareness, education, training, research and development and information; article 10 on public information; article 11 on international cooperation; article 12 on joint and coordinated international action; article 13 on cooperation in relation to transboundary waters; and article 14 on international support for national action.

This analysis or synthesis should provide a succinct overview of the status of and the trends and threats with regard to waters within the scope of the Protocol sufficient to inform decision makers, rather than an exhaustive assessment of these issues. It should provide an important basis for planning and decision-making as well as for the revision of the targets set, as needed.

Part Five

Information on the person submitting the report

The following report is submitted on behalf ofSERBIA	[name of the d Health.
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