




# IWRM ToolBox

An Action Hub by:  Global Water Partnership



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## Welcome to the IWRM Action Hub prototype!

The boxes below indicate the different sections of the IWRM Action Hub. In this demo, we will go through the main sections (**Learn** and **Explore**). Follow the orange boxes for step-by-step guidance.

### Welcome:

Click on the **Explore** box to start your tour.



### Learn

Find resources to use as reference for your IWRM practices, submitted by practitioners and professionals from all over the world and reviewed by the GWP knowledge management team.

### Explore

Discover what IWRM means in practice with country profiles and empirical case studies from all around the world. Test your knowledge on degree of IWRM implementation in your country of choice through the IWRM Survey.

### Connect

Explore the network and communities of water governance professionals, innovators, practitioners and policy makers who are passionate about working towards a water secure world.



### About

Learn more about the IWRM Action Hub and its offerings. Get access to help material and frequently asked questions.




### User area

Become an member of the global IWRM network and get access to tailored offerings.



# IWRM ToolBox

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Explore 

[Suggest your case study](#)

## Explore

Discover what IWRM means in practice with country profiles and empirical case studies from all around the world. Test your knowledge on degree of IWRM implementation in your county of choice through the IWRM Survey. Explore tailored IWRM tools and solutions for your practical problems in water resources management using the curator!

### Explore section

The goal of the explore section is to provide evidence on what IWRM means in practice for each country worldwide. Users have the ability to navigate through country profiles, case studies and assess their knowledge about IWRM in their region.

### Next step:

The Explore section is introduced with an infographic. Click on the red circle **Explore IWRM**.



**Explore  
IWRM**



# IWRM ToolBox

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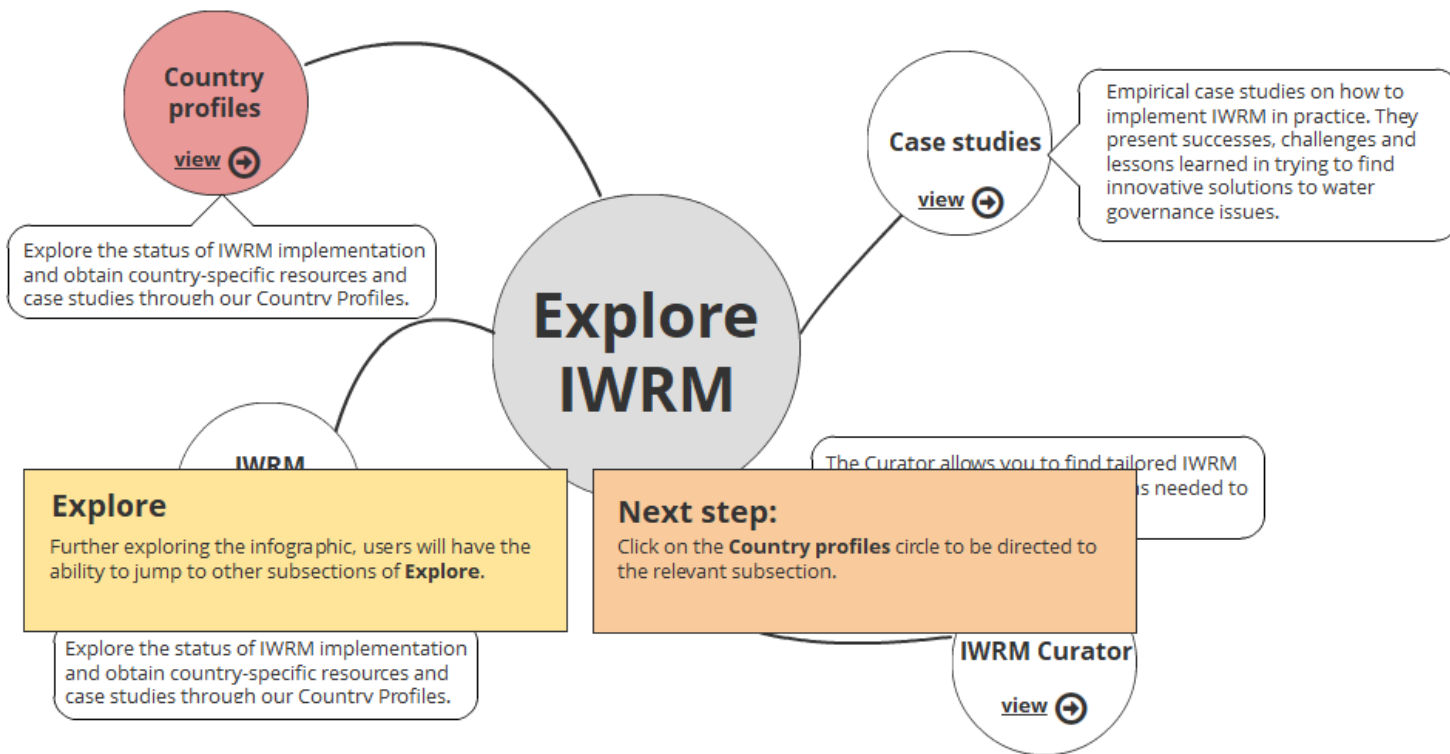
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Explore

Suggest your case study

## Explore

Discover what IWRM means in practice with country profiles and empirical case studies from all around the world. Test your knowledge on degree of IWRM implementation in your county of choice through the IWRM Survey. Explore tailored IWRM tools and solutions for your practical problems in water resources management using the curator!



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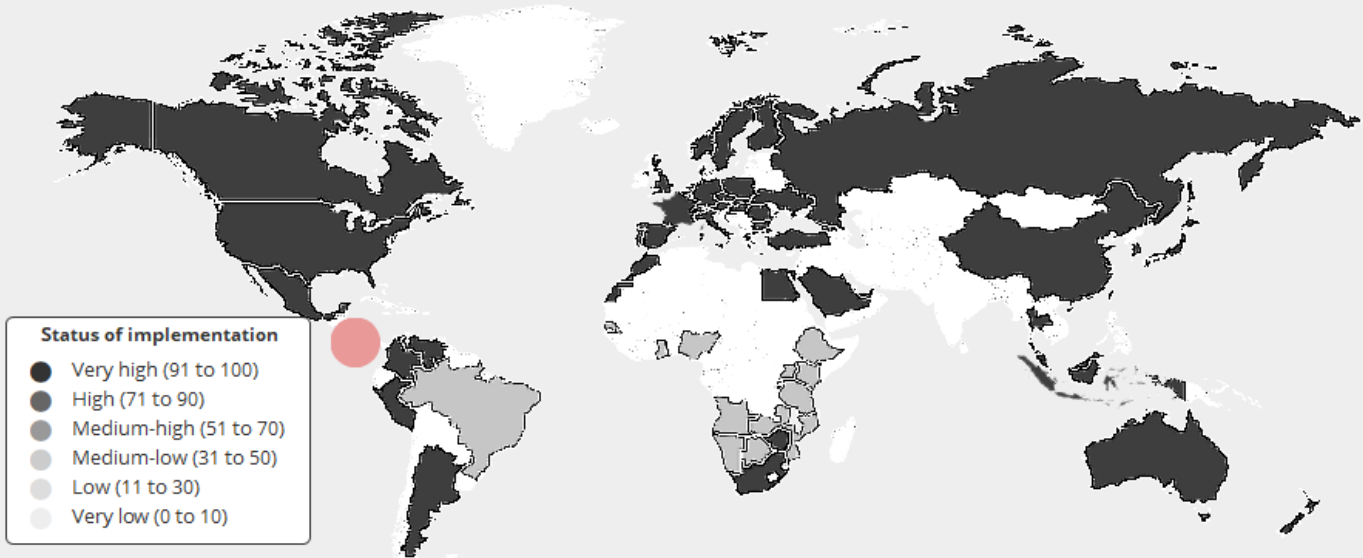
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## IWRM by country





Explore the status of IWRM by country based on the latest available data for SDG indicator 6.5.1. Browse through the country profiles to obtain country-specific case studies and knowledge resources.

Select a region:

Select a country:



### Browse countries:

 <p><b>Malawi</b> 2 case studies 24 resources IWRM score (SDG 6.5.1): <b>43</b></p>	 <p><b>Colombia</b> 3 case studies 31 resources IWRM score (SDG 6.5.1): <b>64</b></p>
 <p><b>IWRM by country</b> The goal of this section is to give an overview of the IWRM score for each country. On the map or by browsing countries on a list users can explore the relevant material collected per country together with the IWRM (SDG 6.5.1) score.</p> <p>IWRM score (SDG 6.5.1): <b>63</b></p>	<p><b>Next step:</b> Click on the circle on the map to focus on a specific country.</p>  <p>32 resources IWRM score (SDG 6.5.1): <b>68</b></p>

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Explore

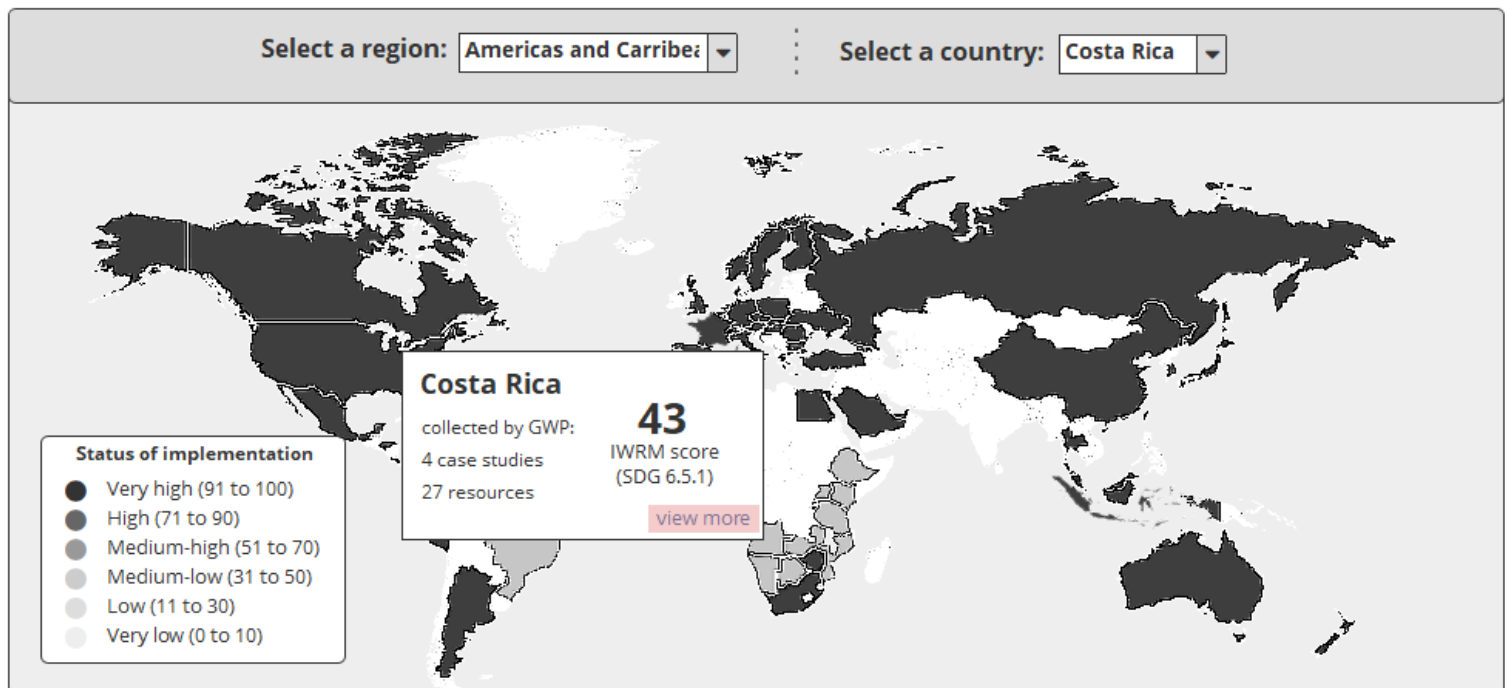
Country Profiles

## IWRM by country


Explore Integrated Water Resource Management activities by country. Browse our collection of case studies and material developed by professionals from around the world.

Select a region: **Americas and Carribe**


Select a country: **Costa Rica**



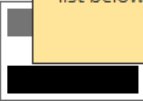
### Browse countries:




**Malawi**  
2 case studies  
24 resources  
IWRM score (SDG 6.5.1): **43**



**Colombia**  
3 case studies  
31 resources  
IWRM score (SDG 6.5.1): **64**



4 resources  
IWRM score (SDG 6.5.1): **63**



32 resources  
IWRM score (SDG 6.5.1): **68**

**IWRM by country**  
Two modes of navigating through countries will be available to users: through the map or through the list below.

**Next step:**  
With Costa Rica selected, click on **view more** button to see more details about this country and its IWRM score (in the context of SDG 6.5.1).

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Explore > Country Profiles > Costa Rica

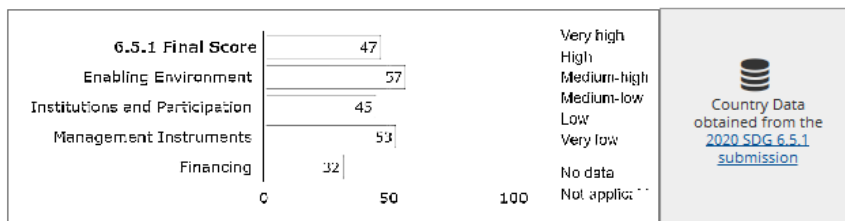


## Costa Rica

Below you can see the country results for the global SDG Indicator 6.5.1 (degree of IWRM implementation 0-100 score). In the final score you can also explore the comparison across the four IWRM components.

**48**  
IWRM score (SDG 6.5.1)

### IWRM Score (SDG 6.5.1)



f t in ...

**Assess your IWRM knowledge!**

Assess your knowledge of IWRM implementation in your country of choice. Take the survey and compare your results against the official country scores!

Take the survey

**Find professionals in Costa Rica.**

Connect

### Case Studies

- Costa Rica: Adaptation and vulnerability reduction to climate change in the water sector: Upper Basin of the Reventazon River
- Costa Rica: Better water allocation in the Lake Arenal Watershed
- Costa Rica: Environmentally Adjusted Levies for Water Use
- Costa Rica: Introducing water use charges to pay for environmental services

1 2 3 ...

### Resources

- Lorem ipsum dolor sit amet, ...  
2020 - REPORT
- Lorem ipsum dolor sit amet, ...  
2020 - WEBINAR
- Lorem ipsum dolor sit amet, ...  
2018 - POLICY
- Lorem ipsum dolor sit amet, ...  
2019 - REPORT
- Lorem ipsum dolor sit amet, ...  
2020 - INFOGRAPHIC
- Lorem ipsum dolor sit amet, ...  
2019 - HANDBOOK
- Lorem ipsum dolor sit amet, ...  
2020 - REPORT
- Lorem ipsum dolor sit amet, ...  
2016 - POLICY

... Load more

**Country profile**

The goal of this page is to provide country-specific information about the SDG 6.5.1 progress of the selected country, along with scores on each IWRM pillar. Relevant material are also provided to users from other sections of the platform: case studies, resources and network members.

Users are also prompted to assess their knowledge regarding the state of IWRM implementation in this country by taking an online survey.

**Next step:**

Click on **Take the survey** to proceed to the next section.

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Explore

IWRM Survey

## IWRM Survey

This SDG 6.5.1 indicator survey aims to evaluate the status of IWRM implementation at country and basin level.

<b>Step 1.</b> Respondent information	Step 2. Enabling Environment	Step 3. Institutions & Participation	Step 4. Management Instruments	Step 5. Financing	Results
--	---------------------------------	---	-----------------------------------	----------------------	---------

Share on:



### Step 1. Respondent information






I agree to the IWRM Action Hub's Privacy Policy

#### IWRM Survey

The goal of this page is to evaluate the status of IWRM implementation at a country level. Users are asked to complete a questionnaire of 33 questions, divided in 4 parts: one for each IWRM pillar.

Online, the survey is presented as a multi-step form that starts off by asking for basic respondent details.

[Next step](#)

#### Next step:

Click on **Next step** to proceed to the first part of the survey.

#### What is this?

This questionnaire has a total of 33 questions that are divided based on the four key components of IWRM: Enabling environment; Institutions and participation; Management instruments and; Financing. The 0-100 scores for each section are tabulated and presented in a self-assessment survey results page. The official results of the SDG 6.5.1. Monitoring Survey for your country will also be presented at the end, compared to your self-assessment. To strengthen your knowledge on IWRM, the tool will offer suggested material corresponding to your weak points identified through the survey.

#### Estimated time to complete:

30 minutes

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IWRM Survey

## IWRM Survey

This questionnaire is modelled on the SDG 6.5.1 indicator survey which aim to evaluate the status of IWRM country and basin level.

Step 1. Respondent information	<b>Step 2. Enabling Environment</b>	Step 3. Institutions & Participation	Step 4. Management Instruments	Step 5. Financing	Results
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### Step 2. Enabling Environment

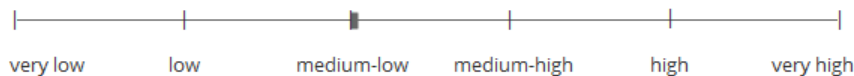
#### 1.1 What is the status of policies, laws and plans to support Integrated Water Resources Management (IWRM) at the national level?

##### 1.1.a National water resources policy, or similar



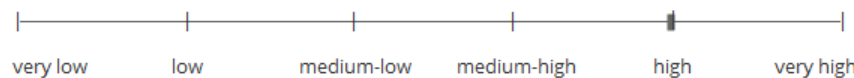
[+ Add Justification](#)

##### 1.1.b National water resources law(s)



[+ Add Justification](#)

##### 1.1.c National integrated water resources management (IWRM) plans, or similar



Justification (optional) ...

[← Prev step](#)

[Next step >](#)

### IWRM Survey

The questions of the IWRM survey are structured so that users can pick a value in a 10-step range from "very low" to "very high". Optionally, they can also provide justifications for their answers.

At the right part of the screen, help texts provide information about the intermediate steps of the form, along with glossary definitions.

### Next step:

Click on **Next step** to proceed to the first part of the survey.

### Information about this step:

This section covers the enabling environment, which is about creating the conditions that help to support the implementation of IWRM. It includes the most typical policy, legal and planning tools for IWRM2. Please refer to the glossary for any terms that may require further explanation. Please take note of all footnotes as they contain important information and clarification of terms used in the questions and thresholds.

### Scoring section

Select your score, in increments of 10, from 0-100, or n/a (not applicable), for each question. You are strongly encouraged to provide the justification and references to evidence for the score in the 'Justification/evidence' field immediately after each question. This will help achieve agreement among different stakeholders in the country, as well as help monitor progress over time. Suggestions for the type of information required are provided. You may also provide further information you think is relevant, or links to further documentation. If 'Very high (100)' or 'n/a' is selected, a justification should be provided.

### Glossary:

**Authorities / organizations / institutions / departments**  
administrative units

#### Basins


Includes rivers, lakes and aquifers, unless otherwise stipulated. For surface water, the term is interchangeable with 'catchments' and 'watersheds'.

#### Federal countries

Refers to countries made up of federated states, provinces, territories or similar terms.



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IWRM Survey

## IWRM Survey

This questionnaire is modelled on the SDG 6.5.1 indicator survey which aim to evaluate the status of IWRM implementation at country and basin level.

Step 1. Respondent information	Step 2. Enabling Environment	Step 3. Institutions & Participation	Step 4. Management Instruments	Step 5. Financing	<b>Results</b>
--------------------------------------	------------------------------------	--	--------------------------------------	----------------------	----------------

### IWRM Survey

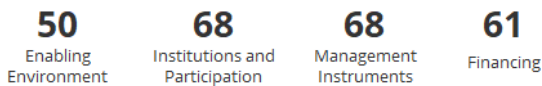
The results screen analyzes the overall result that the user scored, compared to the preselected country score. The platform assesses the knowledge gaps ("low points") of users and suggests relevant IWRM Tools to help them overcome them.

### Next step:

Click on any IWRM Tool to visit a Tool page.

## Results

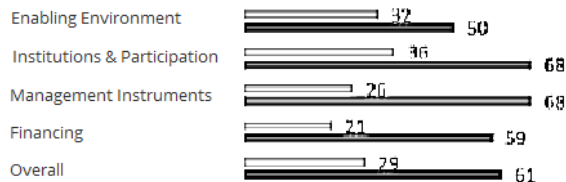
### Self-Assessment Survey Results



**61**

Overall IWRM  
score

### Costa Rica SDG Indicator 6.5.1 Results



**29**

Country IWRM  
score

[View Country Profile](#)

### Information about this step: How to interpret these results

These results reflect your own understanding of the status of IWRM implementation in your country of choice. You can access the SDG 6.5.1. Indicator results by country via the IWRM data Portal where you will be able to learn the results for each question in details as well as the justifications provided.

### How to obtain more country-wide assessment results

[View Proposed Assessment Methodology](#)

## Your low points:

### Step 2:

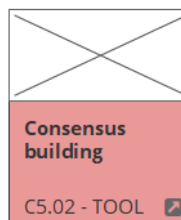
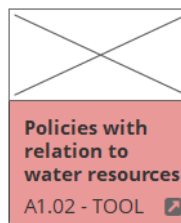
1.1 What is the status of policies, laws and plans to support Integrated Water Resources Management (IWRM) at the national level?

1.1.a National water resources policy, or similar

1.1.b National water resources law(s)

1.2 What is the status of policies, laws and plans to support IWRM at other levels?  
Indicate Degree of implementation (0 - 100)

## Read to improve:



# IWRM ToolBox

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Learn > IWRM Tools > The Enabling Environment > Climate change adaptation policies

## Climate change adaptation policies

IWRM Tool - A1.03

[f](#) [t](#) [in](#) English

### Characteristics

Global warming and related climate changes will significantly influence the water environment in the coming decades. There is consensus that those changes will appear through the spatial distribution and timing of rainfall and might cause both more frequent and higher intensity floods and droughts. There is a firm consensus that it is predicted that a few degrees of change in temperature will directly impact the water environment to the extent that average river flows can increase in some areas by up to 40%, while in other areas, flows may decrease by up to 30%. Thus, the challenges are major and adaptation measures will have to be applied following a well-prepared

**IWRM Tools**

Users will have the ability to view descriptions of tools that can help them perform specific IWRM activities. The tools will be hierarchically navigatable and will point users to relevant platform content. They will also be shareable, printable and downloadable.

**Next step:**

Click below to move to the next step.

[Next](#)

A policy also has to guide the selection of appropriate responses and interventions, set priorities of these interventions and outline how these interventions may be implemented. The policy will seek adaptive and "no-regret" interventions due to uncertainties involved. The adaptive responses are interventions that can be changed/adjusted marginally and in step with climate changes and can closely follow the ongoing development of the situation. "No-regret" interventions are those measures that turn out to be of benefit no matter how or if the predicted climate change impacts materialize. For example, increasing the irrigation capacity in rural areas may, on the one side, increase your ability to cope with extreme events such as floods and droughts but, on the other side, also holds great general benefits in terms of agricultural development.

A policy also has to prioritize and strike a balance between "hard interventions" and "soft interventions". The soft interventions are those that deal with the development of institutions and human resources aiming to build capacity to address the climate change impacts. Flood warning systems and emergency preparedness are among the soft interventions. The "hard interventions" include infrastructural elements such as dams, flood walls and dikes. The financial situation of the nation will influence the choices and balances between "soft" and "hard" interventions. It is important that adaptation policy is not misinterpreted with conducting individual projects with the name of adaptation. If individual projects are not properly embedded within a broader adaptation policy, this might lead to white elephant projects.

- Challenges**
read more
- Overview of solutions**
read more
- Lessons Learned**
read more



### Also available in:

- [\(SPANOL\) Políticas de adaptación al cambio climático](#)
- [\(FRENCH\) Politiques d'adaptation au changement climatique](#)

### IWRM Tools

- The Enabling Environment (A)
  - Policies (A1)
    - Preparation of a national water resources policy
    - Policies with relation to water resources (A1.02)
      - Climate change adaptation policies (A1.03)**
  - Legal Framework
  - Investment and Financing Structures
  - Institutional Arrangements (B)
  - Management Instruments (C)
  - Financing Instruments (D)

### Related IWRM tools:

- |  |  |   |
|--|--|---|
| <p><b>Policies with relation to water resources</b></p> <p>A1.02 - TOOL </p> | <p><b>Water integrity and anti-corruption</b></p> <p>B4.04 - TOOL </p> | <p><b>Consensus building</b></p> <p>C5.02 - TOOL </p> |
|--|--|---|


### Linked resources:

- |  |  |                                 |
|--|--|---------------------------------|
| <p><b>Lorem ipsum dolor sit amet, ...</b></p> <p>2020 - TECHNICAL </p> | <p><b>Lorem ipsum dolor sit amet, ...</b></p> <p>2020 - LEGISLATIVE </p> | <p><a href="#">view all</a></p> |
|--|--|---------------------------------|

### GWP case studies:

- |   |   |                                 |
|---|---|---------------------------------|
| <p><b>Lorem ipsum dolor sit amet, ...</b></p> <p>2019 - CASE STUDY </p> | <p><b>Lorem ipsum dolor sit amet, ...</b></p> <p>2018 - CASE STUDY </p> | <p><a href="#">view all</a></p> |
|---|---|---------------------------------|

# IWRM ToolBox

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ABOUT LEARN EXPLORE CONNECT

Learn > IWRM Tools > The Enabling Environment > Climate change adaptation policies

## Navigation options

Users will have the ability to jump to other sections of the platform by using the breadcrumb on top of each page.

## Next step:

Click on the **IWRM Tools** link to jump to the respective section.



Global warming and related climate changes will significantly influence the water environment in the coming decades. There is consensus that those changes will appear through the spatial distribution and timing of rainfall and might cause both more frequent and higher intensity floods and droughts. There is a firm consensus that it is predicted that a few degrees of change in temperature will directly impact the water environment to the extent that average river flows can increase in some areas by up to 40%, while in other areas, flows may decrease by up to 30%. Thus, the challenges are major and adaptation measures will have to be applied following a well-prepared adaptation policy.

Water resources managers have long been used to dealing with monthly and annual variations. But, we are moving from a stationary world, where the range of uncertainty was bounded, to a non-stationary one where the costs of inaction become higher. Thus, the situation where progressing climate changes are highly likely is new and requires a pro-active, rational and dynamic adaptation policy. The building blocks for such a policy are found in IWRM as this approach seeks to identify and achieve trade-offs between different management objectives, including environmental sustainability, economic efficiency and social equity – in the short and long terms. An adaptation policy has to consider the multi-sectoral aspects during preparation of the appropriate responses, so as to provide water security for the productive and non-productive sectors over time. The spatial-temporal dimensions of climate change will entice very different changes on say hydropower versus ecosystem use.

A policy also has to guide the selection of appropriate responses and interventions, set priorities of these interventions and outline how these interventions may be implemented. The policy will seek adaptive and “no-regret” interventions due to uncertainties involved. The adaptive responses are interventions that can be changed/adjusted marginally and in step with climate changes and can closely follow the ongoing development of the situation. “No-regret” interventions are those measures that turn out to be benefit no matter how or if the predicted climate change impacts materialize. For example, increasing the irrigation capacity in rural areas may, on the one side, increase your ability to cope with extreme events such as floods and droughts but, on the other side, also holds great general benefits in terms of agricultural development.

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### Challenges

[read more](#)

### Overview of solutions

[read more](#)

### Lessons Learned

[read more](#)



## Also available in:

[\(ESPAÑOL\) Políticas de adaptación al cambio climático](#)

[\(FRENCH\) Politiques d'adaptation au changement climatique](#)

## IWRM Tools

- The Enabling Environment (A)
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    - Climate change adaptation policies (A1.03)**
  - Legal Framework
  - Investment and Financing Structures
  - Institutional Arrangements (B)
  - Management Instruments (C)
  - Financing Instruments (D)




## Related IWRM tools:

		
<b>Policies with relation to water resources</b>	<b>Water integrity and anti-corruption</b>	<b>Consensus building</b>
A1.02 - TOOL	B4.04 - TOOL	C5.02 - TOOL

## Linked resources:

		 <a href="#">view all</a>
<b>Lorem ipsum dolor sit amet, ...</b>	<b>Lorem ipsum dolor sit amet, ...</b>	
2020 - TECHNICAL	2020 - LEGISLATIVE	

## GWP case studies:

		 <a href="#">view all</a>
<b>Lorem ipsum dolor sit amet, ...</b>	<b>Lorem ipsum dolor sit amet, ...</b>	
2019 - CASE STUDY	2018 - CASE STUDY	



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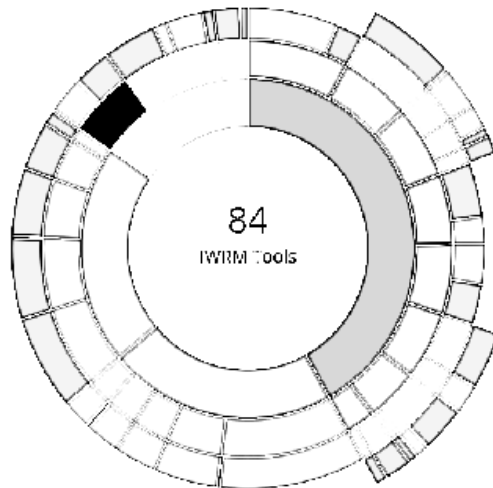
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Learn

IWRM Tools

## IWRM Tools

The GWP IWRM Tools is for anyone interested in adopting better practices for the management of management at a local, national, regional or global level.



### IWRM Tools

The goal of this section is to help users discover material for better practices regarding water resource management.

The **IWRM Tools** are organized under four major pillars with numerous sub-categories. To help users navigate through the knowledge hierarchy, an infographic will allow them to browse through the different pillars and jump to specific sub-sections and/or tools directly.

To further assist users with finding tailored information, a help function will always be available as part of the landing page.

#### About the Tools:

IWRM Tools are organized under four major pillars:

- The Enabling Environment (A)
- Institutional Arrangements (B)
- Management Instruments (C)
- Financial Structures (D)

Navigate through the knowledge path on the

### Next step:

Click on the Help button below to visit the respective help screen.

#### Your selection:

The Enabling Environment > Policies > Preparation of a national water resources policy


Go!

**A bit overwhelmed?**  
Tell us what you want to do!

[Click here!](#)

Jump to:

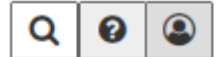
- [The Enabling Environment \(A\)](#)
- [Institutional Arrangements \(B\)](#)
- [Management Instruments \(C\)](#)
- [Financial Structures \(D\)](#)

 [View all tools \(84\)](#)



# IWRM ToolBox

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Explore

Curator

## IWRM Curator



We understand that IWRM can be overwhelming and it can be difficult to know where to start... So tell us what you want to do and we will guide you to the right resources.

What do you want to do? ▼

Go!

### IWRM Curator

The goal of IWRM Curator is to suggest tailored material to users that want to perform specific activities regarding IWRM.

### Next step:

Click on the **What do you want to do?** option.

# IWRM ToolBox

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Curator

## IWRM Curator



We understand that IWRM can be overwhelming and it can be difficult to know where to start... So tell us what you want to do and we will guide you to the right resources.

Develop IWRM Action Plan

- Create Water Policy
- Develop IWRM Action Plan
- Establish laws for IWRM
- Regulate water
- Manage water supply

### IWRM Curator - Available Actions


The IWRM Actions will be made available as a comprehensive list, allowing users to view tailored content that is relevant to each action.

### Next step:

Click on the **Develop IWRM Action Plan** option.



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Curator

## IWRM Curator



We understand that IWRM can be overwhelming and it can be difficult to know where to start... So tell us what you want to do and we will guide you to the right resources.

Develop IWRM Action Plan ▾

Go!


### Relevant Tools


#### A. The Enabling Environment


-

#### B. Institutional Frameworks


##### B3. Coordination and Facilitation:

 B3.01 Transboundary Orgs

 B3.03 Civil Society Orgs


 B2.06 Economic Assessment

##### B4. Capacity of Building:


 B4.04 Water Integrity and anti-corruption

#### C. Management Tools


##### C2. Assessment Instruments:


 C2.01 Risk Assessment

 C2.03 Social Assessment

 C2.06 Economic Assessment

##### C4. Planning for IWRM:

 C4.01 National IWRM Plans

 C4.05 Integrated urban water management

#### D. Financing Structures

-

### Information and Recommendations



Click on a tool most related to what you want to do and view more information and recommended resources to implement your action.

#### IWRM Curator - results

After selecting an action, users will view the relevant IWRM Tools and browse linked material by clicking on the title of each tool.

#### Next step:

Click on the **C4.01 National IWRM Plans** tool.

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## IWRM Curator



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Develop IWRM Action Plan ▾




Go!

### Relevant Tools


#### A. The Enabling Environment

#### B. Institutional Frameworks

##### B3. Coordination and Facilitation:




-  B3.01 Transboundary Orgs
-  B3.03 Civil Society Orgs
-  B2.06 Economic Assessment

##### B4. Capacity of Building:


-  B4.04 Water Integrity and anti-corruption

#### C. Management Tools

##### C2. Assessment Instruments:

-  C2.01 Risk Assessment
-  C2.03 Social Assessment
-  C2.06 Economic Assessment

##### C4. Planning for IWRM:

-  **C4.01 National IWRM Plans**
-  C4.05 Integrated urban water management



#### D. Financing Structures

### Information and Recommendations



#### C4.01 National IWRM Plans

The aim of a national IWRM plan is to provide enough water for development and society without compromising environmental water needs. A good IWRM plan includes a prioritised series of programmes for implementing... [read more](#)


#### Learning Events:

- [Training Session on IWRM Action Plans](#) 
- [Workshop on IWRM Plan authoring](#) 


#### Resources:

- [Bangladesh National IWRM Plan](#) 
- [Guatemala National IWRM Plan](#) 

#### Case studies:

- [Building a National IWRM Plan: the Bangladesh story](#) 

#### Communities:

- Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod 

### IWRM Curator - results


The Curator pulls material from the different sections of the IWRM Action Hub: resources, case studies, learning events, case studies, communities etc.

### Next step:

Click on Learning Events to continue your tour.



# IWRM ToolBox

An Action Hub by:  Global Water Partnership



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Learn

Learning Opportunities

## Learning opportunities

Browse our comprehensive roster of events and learning opportunities like webinars, training courses and impact seminars to keep up-to-date with the current topics and trends in the world of water governance. Join the experience!

### Events and learning opportunities

APRIL 2021						
S	M	T	W	T	F	S
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6



### Learning events



Click on days on the calendar to find and read more about the underlying events.


### Browse by

Type of event or learning opportunity ▾


Topic ▾

Language ▾

sort by: recently added ▾ ↕




**Lorem ipsum dolor sit amet, ...**

2020 - WEBINAR 





**Lorem ipsum dolor sit amet, ...**

2020 - TRAINING 




**Lorem ipsum dolor sit amet, ...**

2020 - WORKSHOP 



**Lorem ipsum dolor sit amet, ...**

2020 - WORKSHOP 

### Learning opportunities


The goal of this section is to catalog upcoming and past learning events about IWRM-related topics, encouraging users to find opportunities to enhance their skills on the field.

The main entry point is a calendar that summarizes the events of the current month, but allows users to navigate at any point in time and find relative events.

### Next step:

Click on **April 27th** on the calendar to find registered events for that particular date.

**Lorem ipsum dolor sit amet, ...**

2020 - COURSE 

... Load more

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24	25	26	27	28	29	30
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#### 7 Learning events

**27** April **Virtual conference on IWRM**

**27** April **Webinar #1**

#### 27 April Learning opportunities

A detailed list will also log past and future learning events, allowing users to find entries that are tailored to their needs, by activating a number of filters: type of event, topic and language.

### Browse by

Type of event or learning opportunity ▾


Topic ▾

Language ▾


#### Next step:

Click below to conclude your journey.

[Next](#)




**Lorem ipsum dolor sit amet, ...**

2020 - WEBINAR 





**Lorem ipsum dolor sit amet, ...**

2020 - TRAINING 





**Lorem ipsum dolor sit amet, ...**

2020 - WEBINAR 





**Lorem ipsum dolor sit amet, ...**

2020 - WORKSHOP 




**Lorem ipsum dolor sit amet, ...**

2020 - WORKSHOP 



**Lorem ipsum dolor sit amet, ...**

2020 - WEBINAR 

... Load more



Thank you for taking the time to go through the concept of the new IWRM ToolBox!

We would appreciate if you could provide your feedback by filling out our validation survey.

[Take the survey](#)