关于城市河流与居民福祉的调查问卷 Understand your relationshi...

Urban rivers are important for human wellbeing and biodiversity. This questionnaire aims to understand people's interactions with the rivers and your ideas will contribute to the integrated management solutions.

We are a research team from the laboratory <u>Citeres - Umr 7324 Cnrs</u> of the University of Tours in France. This questionnaire is carried out under the auspice of <u>UNESCO Chair River Culture - Fleuves et Patrimoine</u>. Data is collected only for scientific research and your information remains anonymous. Completing the questionnaire takes approximately 10 minutes. We thank you very much for your participation.

Identify your closeness to the river -Do you consider yourself an urban or rural citizen?-* Urban Rural Do you live near the rivers?-* Yes How frequently do you visit the river?-* -Please select-Would you like to live close to a river?-*

English	Reset	Saved					
	-		-				

Recall childhood experiences interacting with rivers - • Does the river play an important role during your upbringing?-* I don't know **I**mportant Unimportant Which of the following words describes how you felt about rivers during your childhood?-* (under 13 years old) Appreciative Fear Worry Fond Curious No feeling Awe Others Compared to your childhood, do you think today's river environment is ?_* (under 13 years old) -Please select-

Valuation and perceptions of the river - ▼

Please choose from negative (\P),	positive (🐴) or I don't know (🏩
_	

	<u>-</u>	@ -	₹ -
Cleanliness and maintenance of riverside-*	0	0	0
Water quality in the river-*	0	0	0
Level of naturalness-	0	0	0
Level of attractiveness-*	0	0	0
Accessibility for public-*	0	0	0
Visitors' behaviour-*	0	0	0
Quality of recreation facilities-*	0	0	0

In general, how do you think the following impacts of the river and riverfront areas in your city?-

Please swipe right on the screen to see all five options

_

	Strongly disagree -	Disagree -
They improve the well-being of the surrounding neighbourhoods-*	0	0
They provide cooling effects-*	0	0
They are cultural heritages-*		0
Their landscape provides aesthetic value-*		0

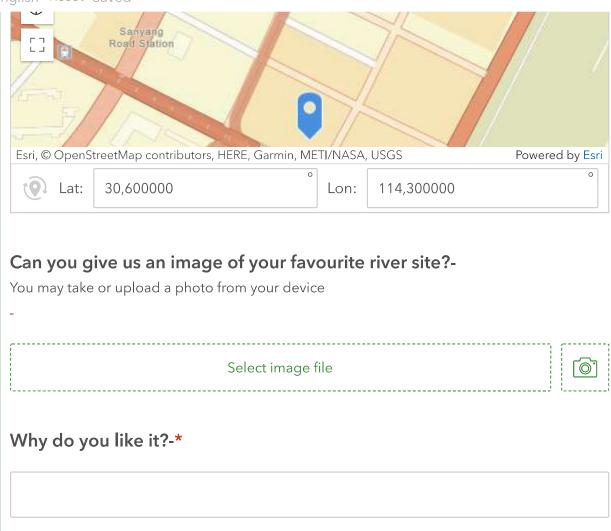
птен тапизсаре еппапсез спе сту з ппаде-х	_	
They provide habitats for plant and animal species-*	0	0
They provide tranquility and relaxation-*	0	0
They provide a sense of home and belonging-*	0	0
They provide spaces for outdoor activities-*	0	0
They help develop our environmental care-*	0	0
They have dangers of flooding-*	0	0
They can mitigate flood risks-*	0	0
The riverside vegetation makes people feel insecure-*	0	\circ
They can only be accessed by certain people, e.g., residential property owners-*	0	0
They increase the price of surrounding real estate-	0	0

Where is your favourite river site in your city? Can you indicate it on the map?-*

Type the address of the site in the "Find address or place" box. Alternatively, you can click the "Find my location" button to use your device's integrated GPS. Please check the accuracy after using the "Find my location" button. Not all internet browsers or security settings will allow for detecting your location. In this case, please use an address and/or drag the pin on the map. Click on 'ok' in the top right corner once you locate it accurately.

Trova indirizzo o luogo

+
-



Expectations of urban river restoration - •

River restoration refers to reinstating rivers' natural processes to restore biodiversity, providing benefits to both people and wildlife.





Example: Bishan Park Kallang River Restoration, Singapore

How will you evaluate the following four hypothetical scenarios of river restoration?-

Please note that the images do not correspond to any real rivers



image

Scenario 1-*

Please score it from 1 (failed restoration) to 10 (successful restoration)

1 Reset 10





image

Please score it from 1 (failed restoration) to 10 (successful restoration)

-

1 Reset 10







Scenario 3-*

Please score it from 1 (failed restoration) to 10 (successful restoration)

-

1 Reset 10







Scenario 4-*

Please score it from 1 (failed restoration) to 10 (successful restoration)

-

1 Reset 10



Which above scenario is your favourite?-*

Move the scenario that interest you the most to the top

-

0	Scenario 3
0	Scenario 4
0	Scenario 2
	Scenario 1

Which of the following aspects would you consider the most important for river restoration?-*					
Please choose up to four aspects that you think are the most important					
Embankment or revetment	Greenery -	Tree(s)			
Walking/cycling route	Benches -	Gym or playground			
Small catering -	Fountain -	Aquatic plants			
Fish in the river	Other animals (including insects) -	Interpretive or warning signs			
Access/facilities for persons with disabilities -					
Participation of river management - 🔻					
Do you know who is responsible for maintaining the river in your city?-* e.g., government, NGOs, etc.					

No

Yes

English Reset Saved Do you know the River or Lake Chief in your city?-* -Please select-Would you like to participate in the activities of river protection or management in your city?-* e.g., as a volunteer Yes No Which type of information would you like to receive about the river?-* Multiple choice Water quality in rivers Ecological quality, e.g., biodiversity index New urban planning in surrounding areas of the river Open hours, prohibited areas (e.g., swimming, flood) History, cultural background of the river

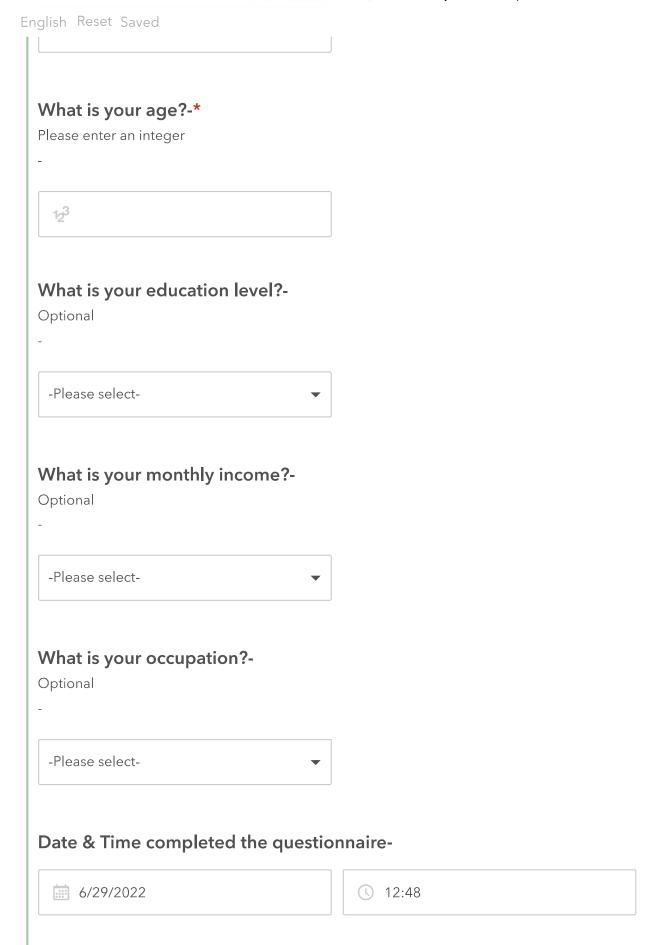
English Reset Saved Others ☆ What do you know about urban river restoration? - (1) ▼ Has there been any river restoration or re-design of riverbank areas in your city in recent years?-* (to your knowledge) I don't know No Yes As a citizen, what would you suggest for future river management in your city?-Optional

Personal characteristics - *

Your personal information will be kept confidential.-

What is your gender?-*

255



Contact us if you want to know more information about the research project

Submit

Powered by ArcGIS Survey123