Attachment D—Assessment Instrument (Web Version)

CDC Water Toolkit: Assessing Awareness and Use

Introduction

Form approved OMB No. 0920-0879 Expiration date: 04/30/2017

Welcome!

We are seeking feedback from state health department and education staff about their familiarity with and intended use of the Increasing Access to Drinking Water in Schools toolkit that was recently developed by the Centers for Disease Control and Prevention's School Health Branch (CDC/SHB). This data collection is intended for State Health Department or Education Department staff only.

We are seeking your input given the role you play in coordinating statewide activities to support opportunities for healthy eating and physical activity in schools as part of State Public Health Actions/1305.

Your feedback will inform our dissemination approach and will help us improve the resources we make available to help support students' access to healthy school nutrition environments.

Completing this online assessment is voluntary and takes approximately 12 minutes. Please complete the questionnaire by [September date], 2014.

As you go through the questionnaire, please respond to the questions from your individual perspective and not that of your department as a whole, unless otherwise indicated.

It is recommended that you finish the data collection in one session, but you have the option to save responses and resume later. Partially completed responses can be saved by closing your browser, and restarted by clicking on the link to the questionnaire for up to 3 weeks after you initially begin.

Your privacy is very important to us. The CDC will not publish or share any identifying information about individual respondents with CDC or any partner organizations etc. Data will only be presented in aggregate. There are no known risks or direct benefits to you from participating or choosing not to participate in this assessment, but your answers will help the CDC tailor content and communications channels to improve their relevance to state departments of public health and education looking to support accessible drinking water in schools.

If you have questions or feedback about this assessment, please contact Sarah Sliwa at ssliwa@cdc.gov.

To begin, please click next.

Public reporting burden of this collection of information is estimated to average 12 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer: 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333: ATTN: PRA (0920-0879).

CDC Water Toolkit: Assessing Awareness and Use
About Your Work for 1305/State Public Health Actions
*1. Do you work in a state, tribal, or territorial health department or the department of education/department of public instruction?
Yes

CDC Water Toolkit: Assessing Awareness and Use *2. At which department do you work? C Department of Health Department of Education/Department of Public Instruction 3. For your state's work to implement the school-based strategies for State Public Health Actions/1305, which agency works directly with the local education agencies (LEAs)? Department of Health Department of Education/Department of Public Instruction 4. Which of the following best describes how you work with LEAs as part of State Public Health Actions/1305? Through a contract or MOU between the Department of Public Health and Department of Education/Department of Public Instruction, the DOE/DPI does 100% of the school health related work plan activities. Through a contract or MOU between the Department of Public Health and Department of Education/Department of Public Instruction, the two departments partner to complete the school health related work plan activities. The State Dept. of Health has a designated School Health contact who does 100% of the school health related workplan activities The State Dept. of Health has a designated School Health contact who primarily works indirectly with LEAs through partnerships and Other (please specify) 5. As part of the Healthy Hunger-Free Kids Act (HHFKA), schools participating in the National School Lunch and School Breakfast programs are required to make plain drinking water available in the cafeteria at no cost during school meal times. Beyond this requirement, some LEAs are taking actions to make plain drinking water more accessible to students throughout this the school day (e.g., allowing water bottles in classrooms, updating water fountains). Which of the following best describes efforts around water access in the LEAs you work with as part of 1305? Our efforts are focused on meeting the HHFKA requirements around drinking water. We are working with some LEAs on efforts to increase access to drinking water throughout the school day. I am not sure how we are working with LEAs around promoting students' access to drinking water.

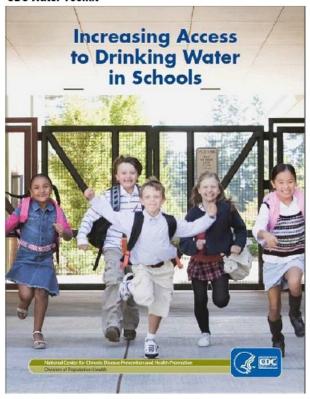
CDC Water Toolkit: Assessing Awareness and Use
6. You indicated you are working with LEAs to increase access to water *throughout the school day*, please specify how many LEAs are working on this.
0 15
6-10
C 11-15
C 16-30
C 31-45
C 46-60
C 61-75
C >100
-160

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CDC Water Toolkit

This set of questions is about the "Increasing Access to Drinking Water in Schools" toolkit (CDC Water Toolkit). We are interested in learning whether you are familiar with this product and your thoughts about using it.

CDC Water Toolkit



*7. The CDC Increasing Access to Water in Schools Toolkit outlines steps schools can take to meet federal requirements for drinking water during the meal periods, and to make drinking water available and accessible across the school campus.

Please indicate whether you have heard of, seen, read and/or used the "Water Toolkit".



C Yes



CDC Water Toolkit: Assessing Awareness and Use *8. How did you hear about the "Water Toolkit"? a) CDC Project Officer b) Colleague at the state health department in my state c) Colleague within another state or territorial health department d) Colleague within a local or tribal health department in my state or territory e) Colleague at my state's department of education f) Colleague at another state department of education g) Colleague within a local or tribal department of education in) Colleague at a partner organization that contributes to school based activities for 1305 i) School Administrators (Principals, Superintendents) []) School Staff (teachers, coaches) k) Parent Organizations (PTA) I) Social Media m) CDC website n) Website, Other o) Email-blast, listserv, or e-newsletter p) Webinar q) Other (please specify)

OC Water Too	lkit: Assessing Awareness and Use	
llow up questi	on: website	
	d that you heard about the toolkit from a website, please specify w	which
ebsite/s.		
Did not see on website		
ease specify website		_

DC Water	Toolkit: Assessing Awareness and Use
ollow Up Q	uestion: list-serv
10. If you me	ntioned that you heard about the toolkit through an email-blast, list-serv, or e
newsletter, p	lease specify which one/s.
C Did not receive	email-blast/list-serv/e-newsietter
Please specify list-se	rv etc.

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Follow Up Question: webinar
11. If you mentioned that you heard about the toolkit through a webinar, please specify
which webinar/s.
C Did not attend webinar
Please specify webinar

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12. In the past 6 months, with which of the following people have you sent/shared, recommended or mentioned the "Water Toolkit".
a) Colleague at the state health department where I work b) Colleague within another state or territorial health department
c) Colleague within a local or tribal health department in my state d) Colleague at the state department of education
e) Colleague at another state department of education f) Colleague within a local department of education
g) Colleague In a partner organization that contributes to school based activities for 1305 h) School Administrators (Principals, Superintendents)
I) School Staff (teachers, coaches) I) Parent Organizations (PTA)
i) I have not sent the product to anyone
m) Other (please specify)

	I have already done this	I plan to do this in the next 3 months(Sept, 2014-Dec 2014)	I plan to do this in the next 6 months(Sept, 2014 -May/June 2015)	I plan to do this in the next 12 months (September 2014-September 2015)	I do not plan t do this
a) Read the "Water Toolkit"	C	C	C	0	C
b) Disseminate the toolkit to colleagues and potential users	0	0	0	C	0
c) Coordinate/offer trainings to LEAs and/or partner organizations on the "Water Tooikit"	C	C	C	C	C
d) Work with LEAS/schools in LEAs to assemble teams interested in promoting access to water	0	0	C	C	0
e) Work with LEAS/schools in LEAs to review state, district, and school policies and practices around water access	С	C	С	C	C
 f) Work with LEAS/sohools in LEAs to review federal, state and local water testing requirements and recommendations 	C	C	C	C	C
g) Work with LEAS/schools in LEAs to conduct a needs assessment to learn more about current school water environment	C	С	C	C	C
 n) Work with LEAS/schools in LEAs to assess students' and other stakeholders' (e.g., school administrators, staff, health agency representatives, and families) perceptions about current drinking water and about providing drinking water in the school 	C	C	C	С	C
) Work with LEAS/schools in LEAs to identify key water champions	С	0	С	C	C
) Work with LEAS/schools in LEAs to develop a school water access plan	0	0	C	0	0
k) Work with LEAS/schools in LEAs to Implementing a school water access plan	C	C	C	C	C
i) Work with LEAS/schools in LEAs to develop water promotion strategies	0	C	0	C	0
m) Work with LEAS/schools in LEAs to Evaluate progress in access to drinking water	C	C	C	C	C
Other (please specify)					

C Water Toolkit: Assessing Awareness and Use
sing the Water Toolkit
he "Water Toolkit" outlines a step-by-step process for addressing water access in schools. It also includes ppendixes/checklists/and planning questions to help identifying areas to prioritize.
4. To what extent do you agree with this statement? This framework helped advance our efforts to increase access to water in schools."
1. Haven't read it yet
2. Disagree strongly
3. Disagree somewhat
4. Agree somewhat
5. Agree strongly

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ollow Up: Suggested Improvements	
15. You indicated that the step-by-step process was not a nave any suggestions for how this could be improved? H mprove this process?	
	A
	T.

CDC Water Toolkit: Assessing Awareness and Use
16. To what extent do you agree with this statement? "The appendices, including the checklists and planning questions, helped us to plan and prioritize."
1. Haven't read it yet 2. Disagree strongly 3. Disagree somewhat 4. Agree somewhat 5. Agree strongly

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Follow Up: Suggested Improvements	
17. You indicated that the appendixes/checklists/plant prioritizing actions. How would you suggest we could	improve this section?
	<u>*</u>

J	Water Toolkit: Assessing Awareness and Use	
ug	estions and Recommendations	
8.	/hat do you like the most about the "Water Toolkit"? (Select up to 3)	
	verview of policies related to water	
	eeds assessment checklist	
	lanning questions	
	valuation questions	
	takeholder interview gulde	
	trategles to overcome challenges	
	fater testing diagram	
	s too soon to tell	
the	please specify)	
ny	content or resources you'd like to see addressed, please enter them he	_
ny	content or resources you'd like to see addressed, please enter them he	
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ny	content or resources you'd like to see addressed, please enter them her	e.
ny	content or resources you'd like to see addressed, please enter them her	e.

. With whom are you partnering/working on efforts to increase students' as schools? . What other tools or resources have you accessed to help you in your wo cess to water in schools? None Drink Up Rethink Your Drink	¥
cess to water in schools? None Drink Up Rethink Your Drink	v
cess to water in schools? None Drink Up Rethink Your Drink	rk to increase
Drink Up Rethink Your Drink	
Rethink Your Drink	
Taba Bash Na Tao	
Take Back the Tap	
Water Works: A Guide to Improving Water Access and Consumption in Schools to Improve Health and Support Learn	ing
Keep It Flowing: A Practical Guide to School Drinking Water Planning, Maintenance & Repair	
Prevention Research Center/Harvard School of Public Health Water Access Audit Tool	
er (please specify)	
. What other resources, training/professional development, and/or technic buld help you in your work to increase access to water in schools?	al assistance
	4
	F]

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Thank you!	
Thank you for taking time to complete this questionnaire!	
Your responses will help CDC to improve the usefulness of its products to increase access to water in schools.	
To learn more about the CDC Water Access in Schools Toolkit, please visit	
http://www.cdc.gov/healthyyouth/npao/pdf/Water_Access_in_Schools.pdf	