Please use this two-page form to provide highlights of your Center's major achievements in recent months. This form will be used for internal purposes, to: 1) share information with other Centers, 2) share data with NIEHS/EPA staff for internal presentations and/or congressional briefings, and 3) update content on programmatic Web pages. Please provide any relevant website links where necessary, and provide as much detail as possible.

#### **Grant Number:**

Please provide the **grant number** for Center submitting this form:

	Related cleared question from OMB No. 0925-0657
	Exp. Date 07/31/2018
DEMOGRAPHICS AND BAC	KGROUND INFORMATION
Grant Number:	

#### News & Media:

Please list any recent publicity your Center's research has received in the news and media (e.g., press releases, podcasts, interviews, etc.)

	Relate	d cleared question from <b>OMB No.</b> 0925 Exp. Date 07/31
Knowledge Fransfer Output	Check all that apply:	Provide a brief description.
Alternative/ nformal Dissemination	Research study is referred to or cited in a blog, tweet, wiki or other alternative mode of dissemination.	
Mass Media	Mass media publication refers to the research study.	
	hich of the following mechanisms you have used to mming from your research. (Please check all that a	

#### Awards:

Please list any recent awards that Center personnel, trainees, or students have received below.

Related cleared question from **OMB No.** 0925-0657 **Exp. Date** 07/31/2018

We do not have a question currently cleared for the survey that asks about awards. We could potentially include that as a possible "other" dissemination output that we ask about. See

#### **Community Outreach & Engagement:**

Please describe any noteworthy outreach projects that have resulted in the collection of data and/or creation of educational materials. Provide links where necessary.

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							Re	<mark>elated cl</mark>	<mark>eared qu</mark>	<mark>lestion f</mark>			9 <mark>25-0657</mark> /31/2018	
											Exp.	Date 07,	/31/2018	
As part of your research, you may have had the types of individuals and groups. Please indicate engagement has been with each of the followi	what	the nature	of you	ır perso	nal									
<u>Group</u>	Share information	Conduct joint projects or activities	Serve on boards or advisory panels	Provide formal testimony	Serve as employee or consultant	No interaction								
Other researchers University administration / program directors Local, regional or national health officials Environmental regulators Food and drug regulators Legislators and staffers Business and industry representatives Housing and urban development agencies Advocacy groups Community groups Other:			000000000		0000000000									
Community Partnership Outputs														
Describe any community outreacl	า  ดน	tputs	prod	ucec	by y	our pro	oject,	such a	as Outi	reach	visits,			
interventions, curriculums, etc.: _														
Describe the target audience (incl	ude	specif	ic nu	umbe	ers of	f people	le reac	ched if	possil	ole):				
Describe the goal of the commun	ity p	artner	ship	:										
Describe the ways community pa	tne	rs part	icipa	ated	in th	e proje	ect:							
Describe any leadership roles con	nmu	nity pa	artne	ers h	ad in	the pro	oject:							

#### **Publications:**

Please list recent high-impact publications. (Please consider limiting the list to 5-6 recent hihgimpact publications).

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	Exp. Date 07/31/201
<u>Dissemination Outputs</u>	
Please indicate which of the following mechanisms and products stemming from your research. ( <i>Pleas</i>	-
Published in peer-reviewed <b>journals</b>	
IMPACTS	
We are interested in assessing whether you think youtcomes (now or in the near future) through a var changes, reduced exposure to environmental hazar For each of the following items, please mark the 'cualready affected change in this area and the 'future to affect change in the next 10 years.	riety of pathways, including clinical practice rds, or changes in public behavior and advocacy. urrent' box if you believe your research has
Impact Area	Impact Timing
e. My research has led to greater <b>understanding</b> selected science portfolio <b>disease mechanism Describe impact</b> :	
f. My research has led to greater understanding individual, social, and environmental factors associated with selected science portfolio Describe impact:	
g. My research has led to improved environmen measurement techniques  Describe impact:	dtal □Current □Future potential
h. My research has led to increased evidence regeffective interventions  Describe impact:	garding □Current □Future potential
i. My research has led to improved <b>environmen</b>	ntal □Current □Future potential

e.	My research has led to improved <b>environmental control techniques</b> Describe impact:	□Current	☐Future potential
f.	My research has led to changes in education outcomes for clinical/public health students  Describe impact:	□Current	☐Future potential
g.	My research has led to changes in <b>education outcomes for K-12 or</b> families  Describe impact:	□Current	☐Future potential
h.	My research has led to changes in business practices regarding selected science portfolio  Describe impact:	□Current	☐Future potential
i.	My research has led to changes in environmental standards or regulations for change to reflect selected science portfolio  Describe impact:	□Current	☐Future potential
j.	My research has led to changes in environmental policies for selected science portfolio  Describe impact:	□Current	☐Future potential
k.	My research has led to changes in <b>clinical practice</b> relevant to <b>selected science portfolio Describe impact:</b>	□Current	☐Future potential
I.	My research has led to changes in <b>public knowledge and practices</b> related to <u>selected science portfolio</u> prevention and control <b>Describe impact:</b>	□Current	☐Future potential
m.	My research has led to increased <b>public advocacy</b> for <u>selected science</u> <u>portfolio</u> prevention and control  Describe impact:	□Current	☐Future potential
n.	My research has led to changes in behavior related to the field of selected science portfolio	<b>□</b> Current	☐Future potential

#### **Career Development Highlights:**

Please describe recent accomplishments of trainees.

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•	areer Development Outputs				
Career Development Output	Check all that apply:	Provide a brief description.			
University Leadership Positions	Serve as Center Director, Department Chair, or other university leadership position				
Organizational/ Conference Leadership Position	<ul> <li>Serve as conference chair, organizational leader (Society of Toxicology, International Society of Environmental Epidemiology, etc.)</li> </ul>				
Nominated for Membership in Prestigious Organization	<ul> <li>Nominated for membership in prestigious organization such as Institute of Medicine, American Association for Advancement of Science, etc.</li> </ul>				
Employment Promotion	Received promotion to higher level of employment, such as next level of professor, or scientist				
Obtained Tenure Status	Obtained tenure status for research or teaching position				
Trained or Mentored Students	Served as a mentor or trained students in the field of selected science portfolio				
Additional Training or Certification	Obtained additional training (K awards) or certifications within the field of environmental health science				

### **Additional Highlights:**

Please use the space below to list or describe any noteworthy highlights that have not already been addressed above.

On behalf of NIEHS, thank you for taking the time to provide this information.