EIC at NMNH Exit Survey: Digital Content

The Earth Information Center at National Museum of Natural History (EIC at NMNH) exhibition was brought to the Museum through a partnership with NASA, where both organizations worked together to develop content and share expertise. They have partnered with Pacific Research and Evaluation (PRE) to develop and administer a visitor survey to gather feedback on your interactions with <u>digital content</u> presented in EIC at NMNH, what you liked, and how it can be improved. All responses will be anonymous, and your participation is voluntary – you can skip questions or opt out at any time.

Paperwork Reduction Act Statement: This information collection meets the requirements of 44 U.S.C 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget control number. The OMB control number for this information collection is 2700-0153 and it expires on 8/31/27. We estimate that it will take about five minutes to read the instructions, gather the facts, and answer the questions. You may send comments on our time estimate above to HO-EIC@nasa.gov Send only comments relating to our time estimate to this address.

	HQ-EIC@nas	<u>sa.gov</u> Send only comments relating to our time estimate to this address.
1.	Which of th	ne following describes you? (Select all that apply)
	0	I am a parent, caregiver, or legal guardian for youth between ages 13 and 18.
	0	I am an educator who offers science instruction to youth between ages 13 and 18.
	0	I am a student interested in and/or pursuing a STEM-related degree/career.
	0	I am a STEM professional, but I do not work with youth between ages 13 and 18.
	0	None of the above.
2.	How often	do you typically visit the National Museum of Natural History (NMNH)?
	0	Today is my first visit to NMNH
	0	Repeat visitor within the last 2 years
	0	Repeat visitor from over 2 years ago
3.		plete the following sentences. There are no right or wrong answers, we just want to know of messages or ideas are resonating with you.
	I would tell	a friend the Earth Information Center exhibition at NMNH is about
	Before com	ning to the Earth Information Center exhibition at NMNH, I never realized
	One conne	ction I made between the exhibition content and where I live is
	One thing I	'm inspired to do or learn more about is

		<u>t</u> pieces of the exhibit ber interacting with t		_				t you
	0	Eyes on Earth (intera	ctive kiosk)					
	0	Hometown Dashboar	ds (interact	ive kiosk)				
	0	Video story on green emissions (on the large	_		_			
	0	video wall) Data visualizations al	oout greenh	ouse gases (o	n the large video v	vall)		
	0	Video story on biodiv	ersity, featu	iring the retu	rn of the oryx and	protection (of chimpanzee	s (on
	0	Data visualizations sh large video wall (on t			rmation and indica	tors of plar	netary health (on the
	0	Interactive landscape	es (on the sm	naller, central	wall displays)			
	0	Text panels and label	s throughou	ıt the exhibiti	on			
	0	Other (please specify):					
5.		nt to better understar ke them more engagi		_			-	
	the i	uld easily understand nformation shared in he interactive kiosks.						
		could easily read and make sense of data lizations on the large video wall.						
	the i	uld easily understand nformation shared in videos.						
	le	asily understood that						

moving my body activated the interactive landscapes on the center wall display. I easily understood that the interactive on the center wall display

4. This exhibition includes many different parts; the remainder of this survey is focused on the <u>digital</u>

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	N/A
demonstrated landscape						
change over time.						

Please explain any "disagree" or "strongly disagree" ratings, including recommendations for ways we can do to improve the accessibility of presented information.

6. To help improve future videos shared to the large wall, please share your thoughts on the length of video stories.

	This video was too short.	This video was the right length of time.	This video was too long.	N/A
Video story on greenhouse gases.				
Video story on biodiversity.				

7. To learn more about how well <u>digital content</u> (data visualizations on the large video wall, the video stories broadcast on the large video wall, and/or the interactive kiosks) met exhibition goals, please rate your agreement with the statements below.

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
I learned something new about Earth science and/or planetary change today.					
After visiting this exhibit, I am interested in learning more about Earth and how it's changing.					
The topics highlighted in the exhibit are relevant to me.					
I am inspired to learn more about the topics presented in the exhibit.					
I see the connections between human activities and Earth's changes.					
After visiting the exhibit, I understand more about how Earth observations and data are being used to help society.					

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
I feel hopeful in my ability to					
positively impact the planet					
after visiting the exhibit.					
It was easy for me to					
understand the science					
presented in this exhibit.					
I trust the science presented in					
this exhibition.					
The data visualizations on the					
large video wall are beautiful.					

	presented in this exhibit.								
	I trust the science presented in								
	this exhibition.								
	The data visualizations on the								
	large video wall are beautiful.								
8.	Thinking about the elements you selected, to what extent did <u>digital content</u> in the exhibition help you identify connections between presented content and environmental issues where you live?								
	O Not at All								
	O A Little								
	O Somewhat								
	O A Lot								
	O A Great Deal								
	Demographics (Opt We would like to ask you to share a ligrouped analysis. Your information is	ittle bit of information a	•	•	ll be used for				
_		Their racinimasie, and r	esponses will be t	arionymous.					
9.	Please indicate your age.		0						
	O 13 years old		O 25 to 34 year	's old					
	O 14 years old		O 35 to 44 year	rs old					
	O 15 years old		O 45 to 54 year	rs old					
	O 16 years old		O 55 to 64						
	O 17 years old		O 65 or older						
	O 18 years old		O Prefer not to	answer					

0 19 to 24 years old

10. Do you	currently live in the United States?
0	Yes
0	No
0	Prefer not to answer

Thank You!

Please return this clipboard to the data collectors to receive your NASA or NMNH pin.