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SBIR Survey

PRA Statement: Public reporting burden for this collection of information is estimated to average 20 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. Send comments regarding this burden estimate or any other suggestions for reducing this burden to Derek Parks), NOAA Office of Oceanic and Atmospheric Research, 1315 East-West Highway Silver Spring, MD 20910; Derek.Parks@noaa.gov.

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Thank you for taking the time to complete this survey! This survey will focus on your SBIR project entitled [TITLE].

NOAA is conducting this survey to collect feedback on your experience with the SBIR program and to collect information on the outcomes that companies who received SBIR funding obtained.

1.	Before we begin, we made an attempt to classify your SBIR product or technology into a product category. We classified your product as [description]. Is this accurate? If not, please provide a better (and brief description).					
	Yes, it's accurate					
	No, it should be					
2.	Who are the <u>primary</u> groups that would purchase this product or technology? (Check all that					
	apply)					
	NOAA					
	Other federal agencies (besides NOAA)					
	State and/or local governments					
	Non-profit entities					
	Scientists or researchers					
	Other companies					
	The general public					
	Other (please describe)					
3.	How would you describe the commercial status of your product or technology at this time?					
	Under development					
	Pre-market testing (no sales)					
	On the market					
	Formerly on the market but not currently being sold any more					
	Not on the market and no plans to have it on the market					

	Other (please describe):
If C	3. is "On the market" or "Formerly on the market", go to Q4., else go to Q10
4.	Over what time frame was the product or technology sold to customers? (Please select the beginning and ending years of sale.) Start: {year drop-down} End: {year drop-down, with 'current'}
5.	Over that time frame, what were the approximate sales of the product or technology? \$ (Please use dollars)
6.	Please estimate the expected sales of the product or technology over the next year. \$ of sales are expected in the coming year No additional sales are expected in the coming year
7.	In what state was the product or technology? (If more than one state is relevant, select the most significant state.) {State drop down}
8.	Not counting funding you received from NOAA, how much did your company invest in the development, production, and marketing of this product or technology? (If no additional money was invested, use \$0.) \$ of additional internal investment
9.	Did you receive any additional investment funding from other non-NOAA external sources (e.g., venture capital) to assist in the development, production, or marketing of this product o technology? (If no additional investment money was obtained, use \$0.) \$ of additional investment funding
10.	Did the product lead to the development of additional products or technologies at your company? Yes No
11.	[If Q10 = "Yes"] What was the approximate total amount of sales of these additional products or technologies? (If sales are \$0, indicate as such.) \$ dollars in sales
12.	[If Q10 = "Yes"] Over what time period did those sales occur? (Please select the beginning and ending years of sale.) From: {Year drop-down} To: {Year-drop-down, "present"}
13.	How would you describe your product's/technology's commercial success to this point in time?

Very successful	
Successful	
Marginally successful	
Not successful	
14. How satisfied are you with your interactions v	vith NOAA's SBIR program?
Very satisfied	
Somewhat satisfied	
Neither satisfied nor dissatisfied	
Somewhat dissatisfied	
Very dissatisfied	

15. To what extent do you agree with the following statements?

	Strongly agree	Somewhat agree	Somewhat disagree	Strongly disagree	Not applicable
The SBIR program was essential to the success of my product/technology	\circ	\circ	°O	\circ	°O
NOAA's assistance was valuable	\circ	$\circ \bigcirc$	$\circ \bigcirc$	\circ	\circ
NOAA's funding was adequate for the awarded phase of development	\circ	00	°O	\circ	°O

16. Are there any additional comments or feedback that you would like to provide? {open-ended text response}