

Participant Overview Questions (1-10)

Throughout this survey, skip logic was implemented for certain questions to allow participants to skip parts of the survey that were irrelevant and focus on areas that were applicable. These questions have a total number of respondents less than the total number who completed this survey (< 2668). The table below outlines the questions that were impacted by the survey's skip logic:

Question	Question Available
Question 2: <i>In what OLEM Office do you work?</i>	Participants who selected "OLEM" in Question 1, <i>For which EPA Office or Region do you work?</i>
Question 3: <i>In what OAR Office do you work?</i>	Participants who selected "OAR" in Question 1, <i>For which EPA Office or Region do you work?</i>
Question 4: <i>In what OW Office do you work?</i>	Participants who selected "OW" in Question 1, <i>For which EPA Office or Region do you work?</i>
Question 5: <i>In what OCSPP Office do you work?</i>	Participants who selected "OCSPP" in Question 1, <i>For which EPA Office or Region do you work?</i>
Question 6: <i>What is your Division?</i>	Participants who selected "OPS" in Question 5 <i>In what OCSPP Office do you work?</i>
Question 7: <i>What is your Division?</i>	Participants who selected "OPPT" in Question 5, <i>In what OCSPP Office do you work?</i>
Question 8: <i>What is your Division?</i>	Participants who selected "OPP" in Question 5, <i>In what OCSPP Office do you work?"</i>
Question 9: <i>In which ORD Office or Center do you work?</i>	Participants who selected "ORD" in Question 1, <i>For which EPA Office or Region do you work?</i>

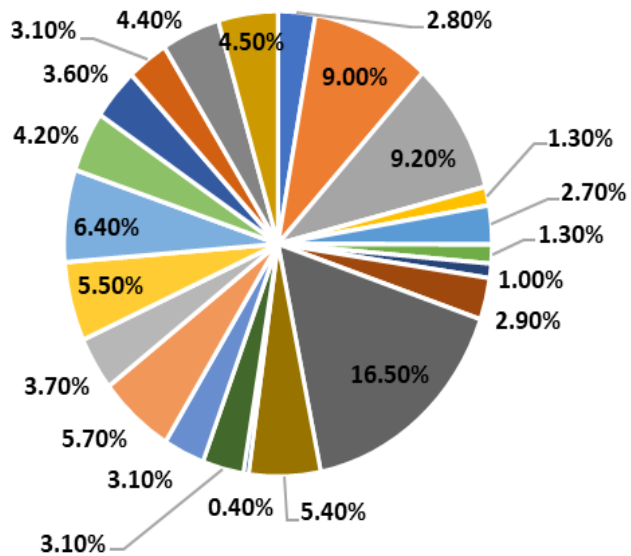
Questions required of all participants are marked with an "R" after the question number.

1.(R) For which EPA Program Office or Region do you work?

	<i>n</i>	%
<i>Total</i>		2668
OA	76	2.8
OAR	240	9.0
OCSPP	245	9.2
OCFO	35	1.3
OECA	73	2.7
OGC	36	1.3
OIG	28	1.0
OLEM	78	2.9
ORD	439	16.5
OW	145	5.4
OITA	10	0.4
OMS	84	3.1
Region 1	82	3.1
Region 2	152	5.7
Region 3	100	3.7
Region 4	148	5.5
Region 5	171	6.4
Region 6	112	4.2
Region 7	95	3.6
Region 8	82	3.1
Region 9	118	4.4
Region 10	119	4.5

For which EPA Program Office or Region do you work?

- OA
- OAR
- OCSPP
- OCFO
- OECA
- OGC
- OIG
- OLEM
- ORD
- OW
- OITA
- OMS
- Region 1
- Region 2
- Region 3
- Region 4
- Region 5
- Region 6
- Region 7
- Region 8
- Region 9
- Region 10



2. In what OLEM Office do you work? *	<i>n</i>	%
<i>Total</i>	<i>78</i>	
FFRRO		
OCPA		
OMIS		
OPM		
OSRTI		
ORCR		
OUST		
OBLR		
OEM		

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

3. In what OAR Office do you work? *	<i>n</i>	%
<i>Total</i>	<i>239</i>	
IOAA		
OAQPS		
OAP		
OTAQ		
ORIA		

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

4. In what OW Office do you work? *	<i>n</i>	%
<i>Total</i>	<i>145</i>	
IOAA		
OGWDW		
OST		
OWM		
OWOW		

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

5. In what OCSPP Office do you work?

n %

Total

245

OPS

22 9.0

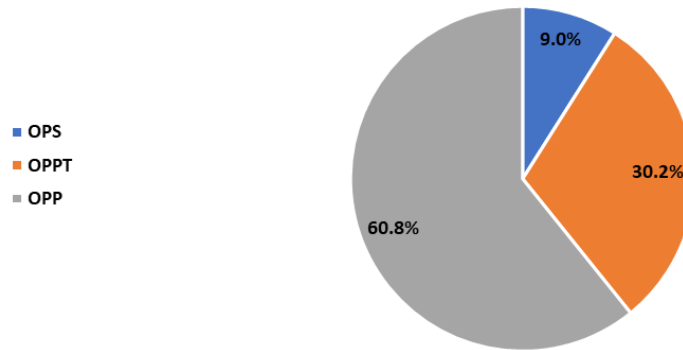
OPPT

74 30.2

OPP

149 60.8

In what OCSPP Office do you work?



6. What is your Division? *

n %

Total

22

Communication Services and Information Division

Information Technology and Resources Management Division

Mission Support Division

OPS Immediate Office

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

7. What is your Division? *

n %

Total

74

Data Gathering and Analysis Division

Existing Chemicals Risk Assessment Division

Existing Chemicals Risk Management Division

New Chemicals Division

Project Management and Operations Division

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

8. What is your Division? *

n %

Total

147

- Antimicrobials Division
- Biological and Economic Analysis Division
- Biopesticides and Pollution Prevention
- Environmental Fate and Effects Division
- Health Effects Division
- Pesticide Re-evaluation Division
- Registration Division
- OPP Immediate Office

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

9. In which ORD Office or Center do you work? *

n %

Total

438

- IOAA
- ORM
- OSAPE
- CEMM
- CCTE
- CPHEA
- CESER
- OSIM

* In instances with less than 20 respondents in one or more office or division category, data are not being reported to protect the anonymity of respondents.

10.(R) Which of the following categories best describes your primary role at EPA?	n	%
<i>Total</i>	2668	
Planning, conducting, or managing science, scientists, or technical activities. This includes basic or applied research; or the collection, synthesis, or analysis of existing data. Examples include modeling, data collection in the field or laboratory, analysis or evaluation of lab samples, analytical method development, quality assurance/quality control, social, behavioral and economic analysis, systematic review, risk assessment, or other technical activities; or supervising, managing, or overseeing personnel performing such tasks.	870	32.6
Communicating science or about scientific findings (internally or externally) via any media (for example: public affairs, internal communication, community outreach, stakeholder engagement, write/publish manuscripts or press releases, or similar activities).	146	5.5
Making policy decisions using scientific findings, products, or conclusions. This includes decisions about policies, guidance, or regulations (for example: policy analysis, rule, or policy development, permit writing, pesticide or chemical registrations, compliance approvals, grant review, inspections or evaluations, enforcement, or similar activities).	474	17.8
My primary role at EPA does not fit into any of these categories (please briefly describe how your work relates to science, if at all).	523	19.6
My primary role encompasses more than one of the previously listed categories	655	24.6

Which of the following categories best describes your primary role at EPA?

- Planning, conducting, or managing science, scientists, or technical activities
- Communicating science or about scientific findings (internally or externally) via any media
- Making policy decisions using scientific findings, products, or conclusions
- My primary role at EPA does not fit into any of these categories
- My primary role at EPA encompasses more than one of the previously listed categories

