Shipper Survey Web Screenshots

Note: OMB Control Number year will be changed to current year once OMB approval is provided

OMB Control #: 0710-0018 Expiration: 11/30/2019

2017 Agricultural Shipper Transportation Needs Survey

Transportation rates and service are central to the competitiveness of businesses. Transportation is becoming expensive and delayed at times and there is significant need for investment in highways, railroads, and waterways. Federal and state agencies are typically mandated to assess the costs and benefits of investments. These assessment require information on the ways you send or receive commodities and the options that you have.

The study is being conducted by the Social and Economic Sciences Research Center at Washington State University in partnership with the US Army Corps of Engineers.

We are centrally interested in transportation movements that could involve or are affected by waterways and railways. Our assessment of your company suggests that the type of traffic you move and your location may involve these modes or could involve these modes, perhaps through a truck or rail connection.

Thank you very much for helping with this study. Your input to this survey is essential,

Sincerely,

Danna Moore, SESRC WSU Study Director

Privacy Act Statement

Authority: Water Resources Planning Act of 1965 (Public Law 89-80), as amended (42 USC 1962a-2 and d-1). Principles and Guidelines for Water Related Land Resources Implementation Studies (U.S. Water Resources Council, 1983), Engineering Regulation 1105-2-100

Principal Purpose: The information you provide will be combined with other respondents to update demand models associated with commodity shipment on USACE managed waterways

Routine Use: No personally identifiable information is collected as part of this survey. For more information on DOD routine uses, visit http://dpcld.defense.gov/Privacy/SORNsIndex/Blanket-Routine-Uses/

Disclosure: Participation in this survey is voluntary and there are no penalties for refusing to provide any information. If you do not provide a response, it may affect the completeness and accuracy of the statistical results.

Agency Disclosure

The public reporting burden for this collection of information, 0710-0018, is estimated to average 15 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 the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number.

Please enter your Access Code listed in the message we sent to you:	
Submit Personal Access Code	

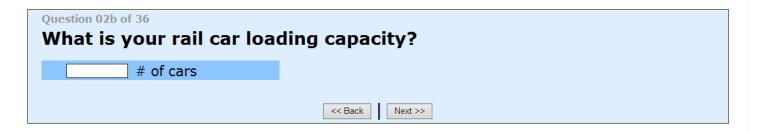


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Question 02c of 36 How close is the near	est rail loading facility to this elevator?
miles	
	<< Back Next >>



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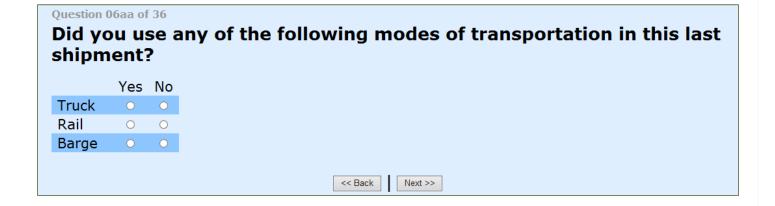
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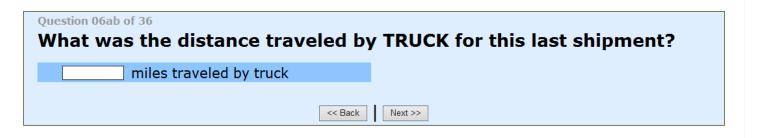
Question 04b of 36
What type of destination is this?
 River terminal Another elevator Railroad terminal Processing plant
Other (specify):
<< Back Next >>



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Question 06bb of 36 What was the distance traveled I	by RAIL for this last shipment?
miles traveled by rail	
<< Baci	Next >>



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What was the TOTAL DISTANCE TRAVELED by ALL MODES for this last shipment?

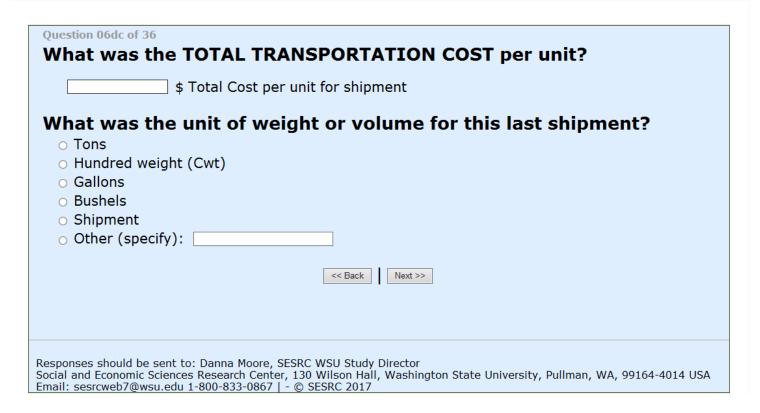
TOTAL miles traveled by ALL MODES

Compared to the shipment of the

Question 06ac of 36
What was the TRUCK transportation rate per unit?
\$ transportation rate per unit
What was the unit of weight on volume for this last shipment?
What was the unit of weight or volume for this last shipment?
○ Tons
Hundred weight (Cwt)
○ Gallons
 Bushels
 Shipment
Other (specify):
<< Back Next >>
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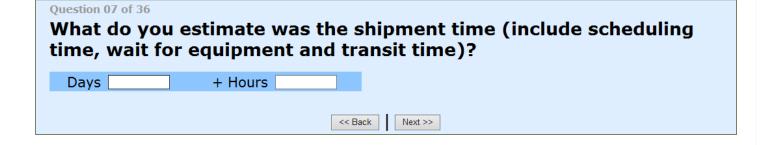
Question 06bc of 36
What was the RAIL transportation rate per unit?
\$ transportation rate per unit
What was the unit of weight or volume for this last shipment?
o Tons
 Hundred weight (Cwt)
o Gallons
 Bushels
 Shipment
Other (specify):
<< Back Next >>
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Question 06cc of 36
What was the BARGE transportation rate per unit?
\$ transportation rate per unit
What was the unit of weight or volume for this last shipment?
○ Tons
O Hundred weight (Cwt)
○ Gallons
Bushels
 Shipment
Other (specify):
<< Back Next >>
Description of the last to Description of CECRO WOLL Charles Discrete
Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA
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	That is, for shipments like this one, you expect them to arrive on time?
percent on-time arrivals	
	<< Back Next >>

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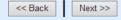
Question 09 of 36 What price did you receive for your commodity at the destination terminal?
dollars per unit
What was the unit of weight or volume for this last shipment? Tons Hundred weight (Cwt) Gallons Bushels Other (specify):
<< Back Next >>
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Question 10 of 36

We want to know what options you could take if the mode and destination you used for your last shipment had not been available and would never be available. For example, if the rail system were shut down, shippers who used rail could use truck instead of rail, or could use barge with truck access to a barge loading facility, or could have sent the shipment to a different destination. We need to know what these alternatives are for you. Nearly everyone has some kind of shipping alternatives. If not, then the only alternative is to shut down and go out of business. Please provide us with information on these alternatives for you.

If the mode and destination you used for your last shipment had not been available and would never be available, then what would you do?

- Shut down and go out of business
- Continue your operations but in a different, perhaps costlier way

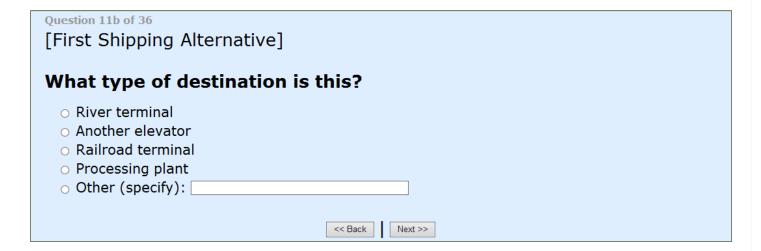


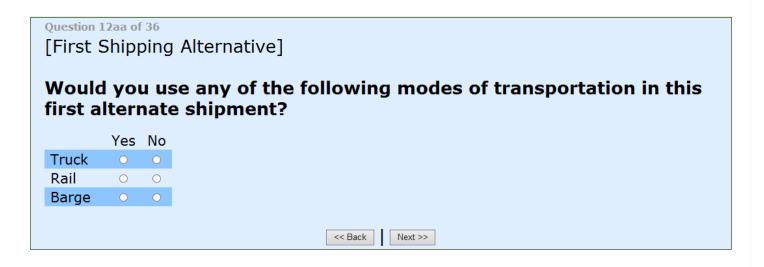


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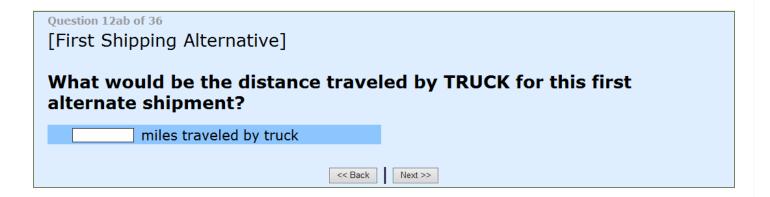


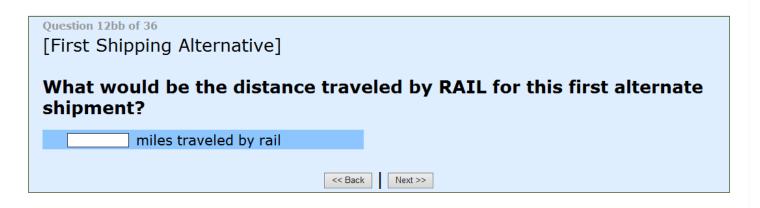


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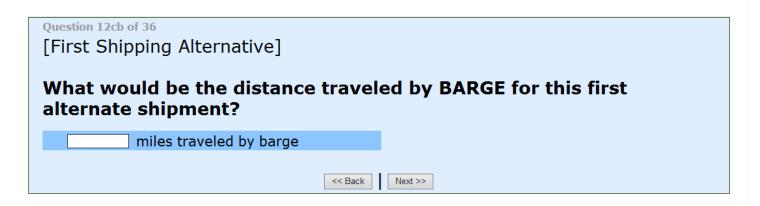


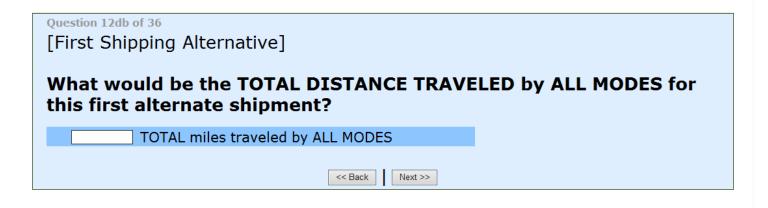


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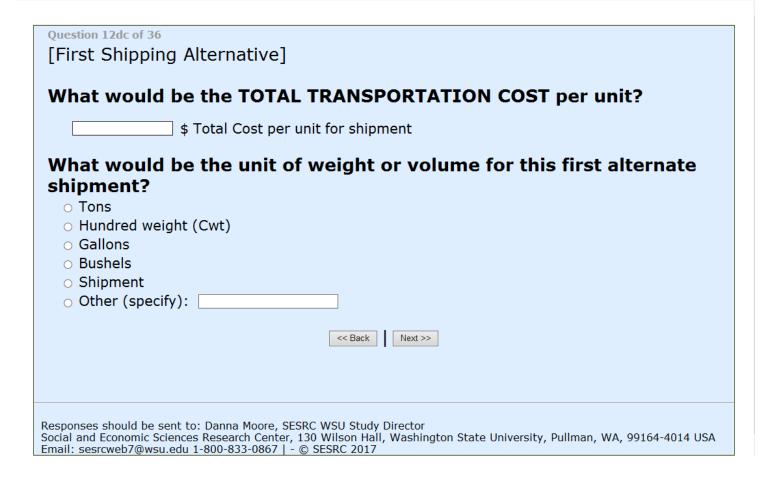
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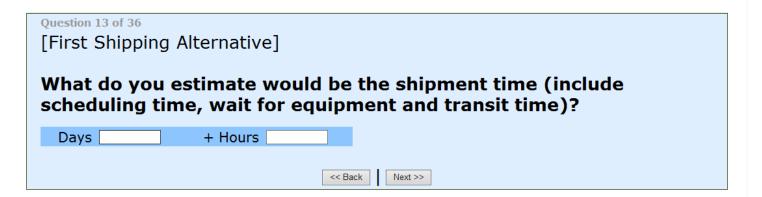
Question 12ac of 36 [First Shipping Alternative]
What would be the TRUCK transportation rate per unit?
\$ transportation rate per unit
What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify):
Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA Email: sesrcweb7@wsu.edu 1-800-833-0867 - © SESRC 2017

What would be the RAIL transportation rate per unit? \$ transportation rate per unit What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify): Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA Email: seszeweb7@wsu.edu 1-800-833-0867 - @ SESRC 2017	
What would be the RAIL transportation rate per unit? \$ transportation rate per unit What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify): **Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA	Question 12bc of 36
What would be the RAIL transportation rate per unit? \$ transportation rate per unit What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify): **Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA	[First Shipping Alternative]
\$ transportation rate per unit What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify): **Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA	[not omponing / ntomatito]
What would be the unit of weight or volume for this first alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify): Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA	What would be the RAIL transportation rate per unit?
shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify):	\$ transportation rate per unit
Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA	shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify):
	Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA

Question 12cc of 36
[First Shipping Alternative]
What would be the BARGE transportation rate per unit?
\$ transportation rate per unit
What would be the unit of weight or volume for this first alternate shipment? • Tons
O Hundred weight (Cwt)
o Gallons
o Bushels
 Shipment
Other (specify):
<< Back Next >>
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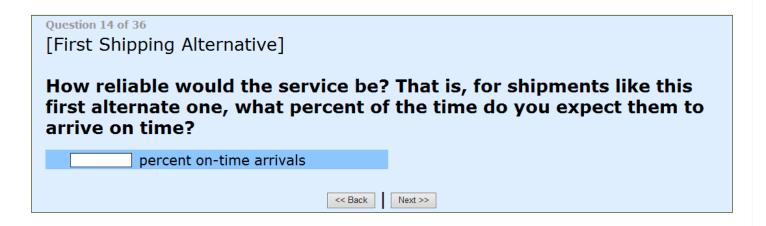


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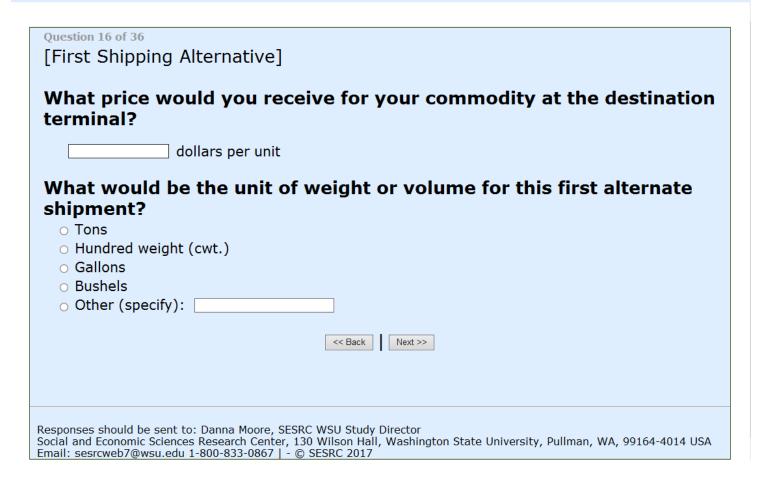


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2017 Agricultural Shipper Transportation Needs Survey



Question 15 of 36
[First Shipping Alternative]
How large would this shipment be (payload weight)?
payload weight or volume
What would be the unit of weight or volume for this first alternate shipment? • Tons • Hundred weight (Cwt)
GallonsBushels
ShipmentOther (specify):
<< Back Next >>
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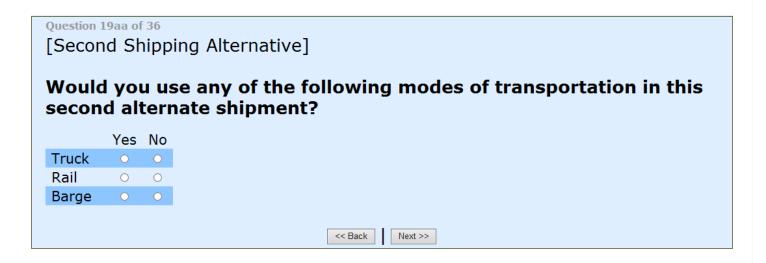


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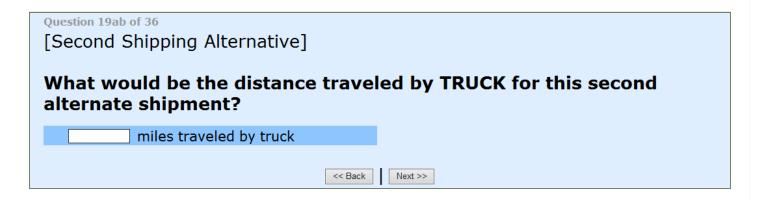


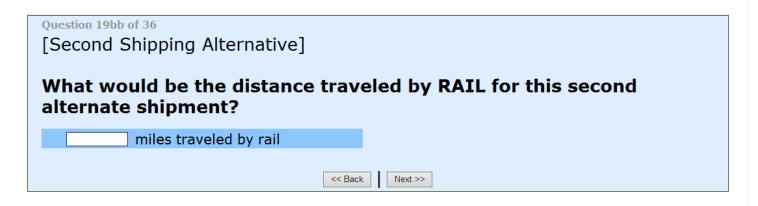


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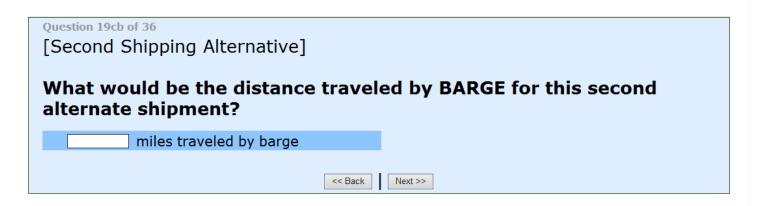




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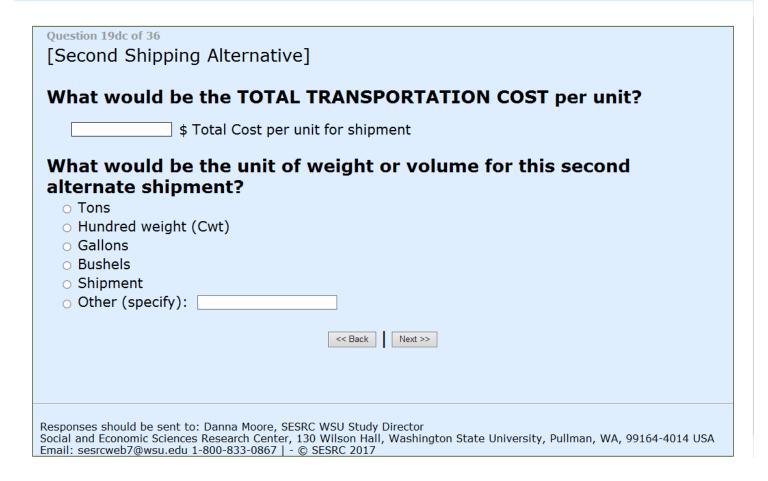
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Question 19ac of 36 [Second Shipping Alternative]		
What would be the TRUCK transportation rate per unit?		
\$ transportation rate per unit		
What would be the unit of weight or volume for this second alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify):		
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Question 19bc of 36 [Cocond Chinning Alternative]
[Second Shipping Alternative]
What would be the RAIL transportation rate per unit?
\$ transportation rate per unit
What would be the unit of weight or volume for this second alternate shipment?
 Tons Hundred weight (Cwt) Gallons Bushels
ShipmentOther (specify):
<< Back Next >>
Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA

Question 19cc of 36	
[Second Shipping Alternative]	
What would be the BARGE transportation rate per unit?	
\$ transportation rate per unit	
What would be the unit of weight or volume for this second	
alternate shipment?	
○ Tons	
 Hundred weight (Cwt) 	
o Gallons	
 Bushels 	
 Shipment 	
Other (specify):	
<< Back Next >>	
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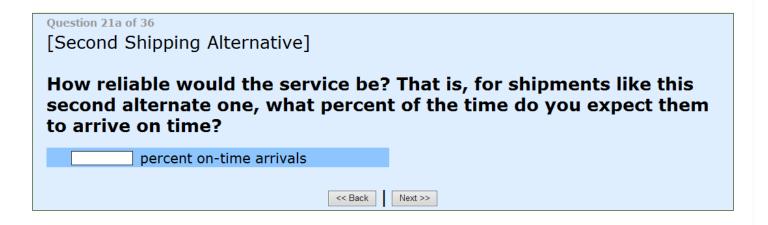


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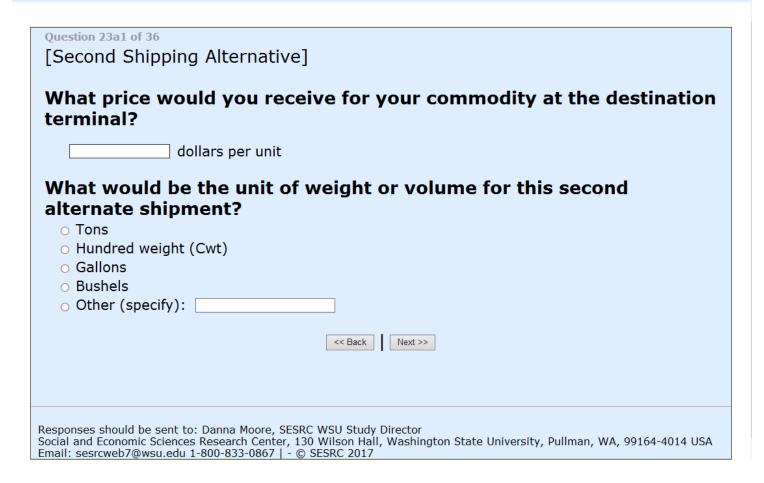
Question 20ad of 36 [Second Shipping	Alternative]
	timate would be the shipment time (include , wait for equipment and transit time)?
Days	+ Hours
	<< Back Next >>

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2017 Agricultural Shipper Transportation Needs Survey



Question 22a1 of 36
[Second Shipping Alternative]
How large would this shipment be (payload weight)?
payload weight or volume
What would be the unit of weight or volume for this second
alternate shipment?
○ Tons
 Hundred weight (Cwt)
o Gallons
 Bushels
 Shipment
Other (specify):
<< Back Next >>
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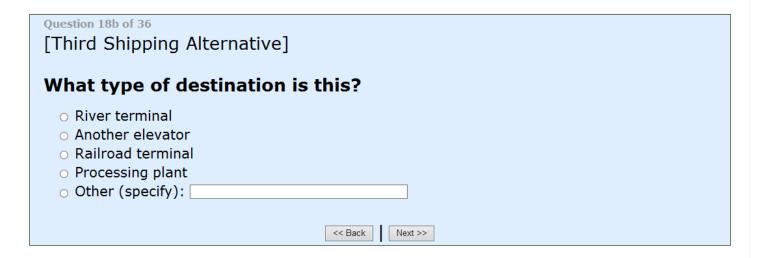


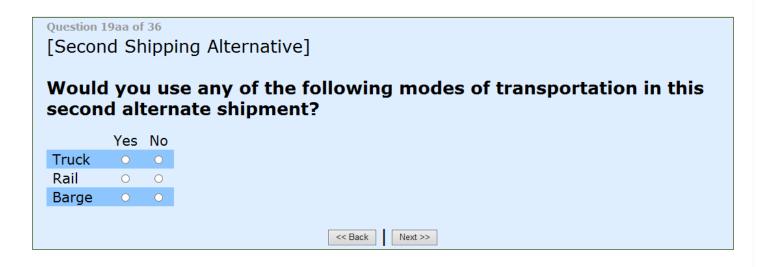


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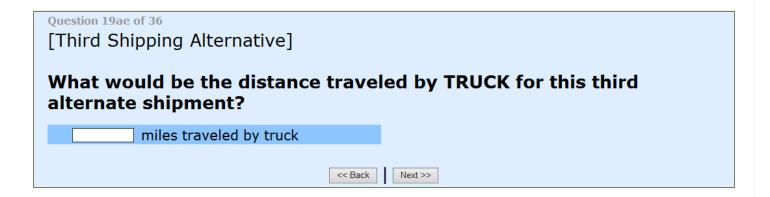


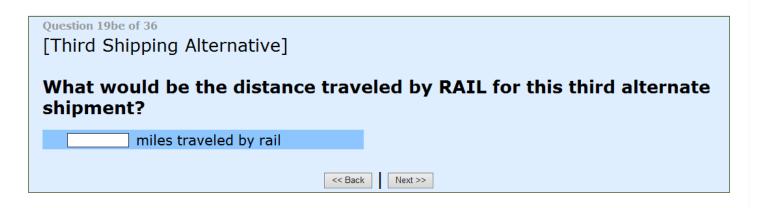


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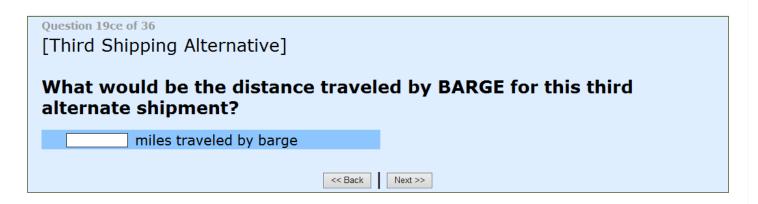


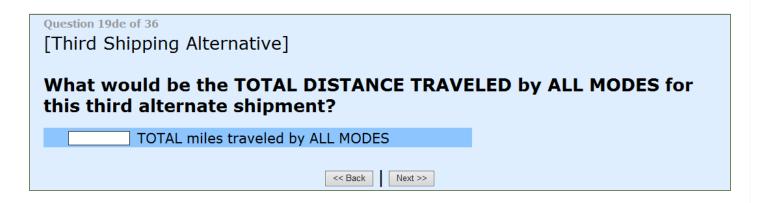


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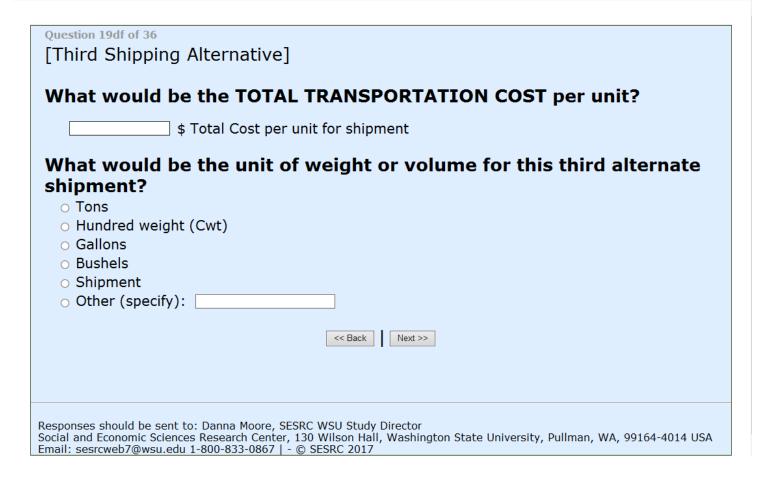
2017 Agricultural Shipper Transportation Needs Survey





Question 19bf of 36
[Third Shipping Alternative]
What would be the RAIL transportation rate per unit?
\$ transportation rate per unit
What would be the unit of weight or volume for this third alternate shipment? O Tons O Hundred weight (Cwt) O Gallons O Shipment O Other (specify):
Other (specify): <
Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA Email: sesrcweb7@wsu.edu 1-800-833-0867 - © SESRC 2017

Question 19cf of 36
[Third Shipping Alternative]
[Tima ompping facomativo]
What would be the BARGE transportation rate per unit?
\$ transportation rate per unit
What would be the unit of weight or volume for this third alternate shipment? Tons Hundred weight (Cwt) Gallons Bushels Shipment Other (specify):
Responses should be sent to: Danna Moore, SESRC WSU Study Director Social and Economic Sciences Research Center, 130 Wilson Hall, Washington State University, Pullman, WA, 99164-4014 USA Email: sesrcweb7@wsu.edu 1-800-833-0867 - © SESRC 2017

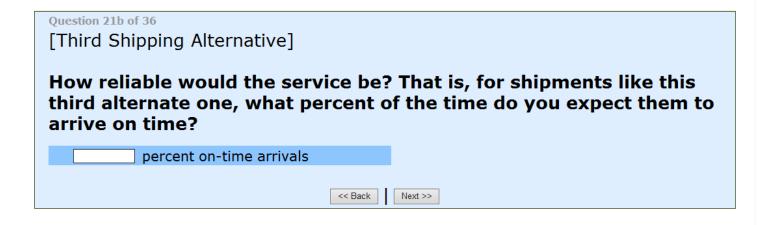


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Question 20bd of 36 [Third Shipping A	Alternative]
-	stimate would be the shipment time (include e, wait for equipment and transit time)?
Days	+ Hours
	<< Back Next >>

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2017 Agricultural Shipper Transportation Needs Survey



Question 22a2 of 36
[Third Shipping Alternative]
How large would this shipment be (payload weight)?
payload weight or volume
What would be the unit of weight or volume for this third alternate shipment?
O Tons
Hundred weight (Cwt)Gallons
Bushels
 Shipment
Other (specify):
<< Back Next >>
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Question 23a2 of 36
[Third Shipping Alternative]
What price would you receive for your commodity at the destination terminal?
dollars per unit
What would be the unit of weight or volume for this third alternate shipment?
•
O Tons
O Hundred weight (Cwt)
o Gallons
O Bushels
Other (specify):
<< Back Next >>
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In each of the next three questions relating to rate and service changes, please regard the changes as permanent changes. Also, if you marked you have no alternatives in Q10, please consider "out-of-business" as your alternative.

For your last shipment, if the transportation rate increased «Percent_change1»%, would you continue with the original mode and destination or switch to your best alternative choice?

- Continue to use Original mode
- Switch to Best Alternative Choice
- Go out-of-business

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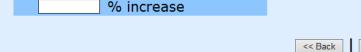
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Ouestion 25b of 36

If you would continue to use your Original mode, what <u>percentage</u> <u>increase in the transportation rate</u> would be necessary to cause you to switch to the Alternative transportation mode?

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Question 26 of 36

For your last shipment, if the transit time (including scheduling and wait for equipment) for the original option increased «Percent_change2»%, would you continue with the original mode and destination or switch to the alternative at this location?

- Continue to use Original mode
- Switch to Best Alternative Choice
- Go out-of-business

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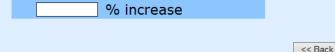
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If you would continue to use your Original mode, what <u>percentage</u> <u>increase in the transit time</u> would be necessary to cause you to switch to the Alternative transportation mode?

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Question 27 of 36

For your last shipment, if the reliability (percentage of time shipments arrived on-time) of the original option decreased
«Percent_change3»%, would you continue with the original mode and destination or switch to the alternative at this location?

- Continue to use Original mode
- Switch to Best Alternative Choice
- Go out-of-business

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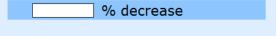
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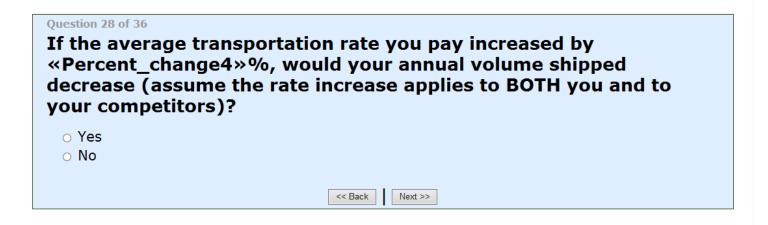
If continue to use Original mode, what <u>percentage decrease in the reliability</u> would be necessary to cause you to switch to the Alternative transportation mode?



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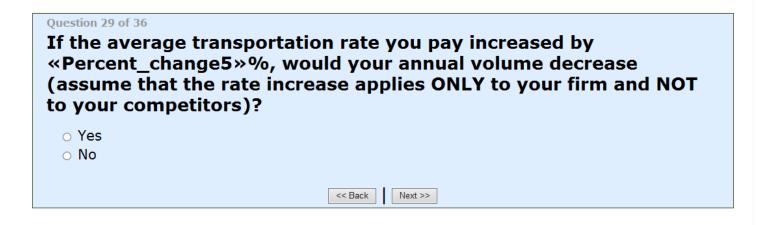


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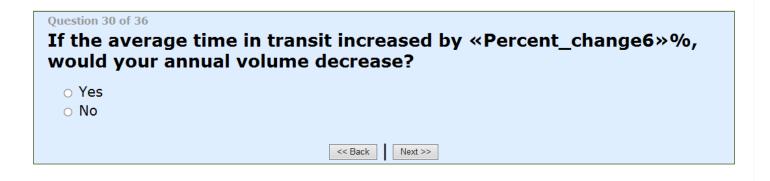




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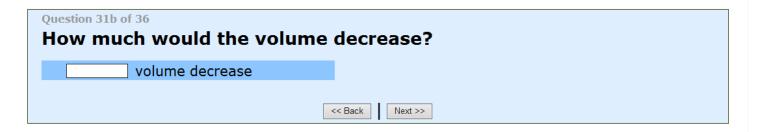
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Question 31 of 36 If the average time that shipments arrive on-time decreased by «Percent_change7»%, would your annual volume decrease?
○ Yes ○ No
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Question 33a of 36 How large is your elevator?
Total Amount of Annual Units Shipped
What is the type of unit for this elevator?
O Tons
Hundred weight (Cwt)Gallons
O Bushels
Other (specify):
<< Back Next >>
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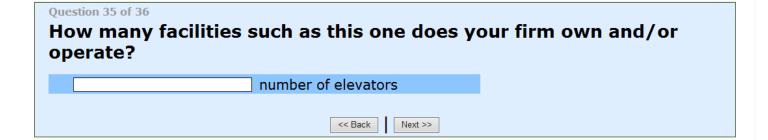
Question 33c of 36
How large is your elevator?
Total Amount of Storage Capacity
What is the type of unit for this elevator?
○ Tons
 Hundred weight (Cwt)
O Gallons
○ Bushels
Other (specify):
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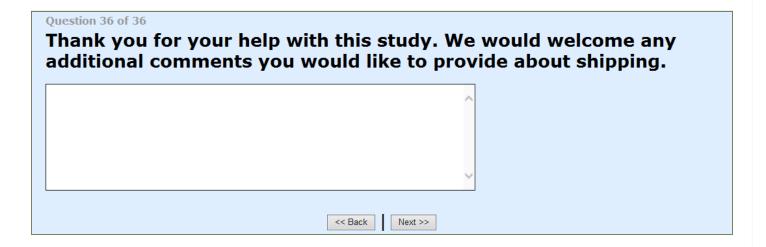


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You are about to finish this survey.
To submit the survey click "Submit survey" button below.
To review your answers starting from the beginning click "Review your answers" button.

Review your answers

Submit survey

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Your completed questionnaire has been received.

Thank You!