## [STATE] [YEAR]

## Forest Industry Data Collection System (FIDACS) <br> Short Form

## GENERAL INSTRUCTIONS

The objective of this survey is to collect and compile data on the sources and volumes of raw materials used by the forest products industry in [STATE], and the volumes and types of finished wood products and mill residue produced in the state. Your assistance is needed to make the results of the survey comprehensive, accurate and timely.

## INDIVIDUAL FACILITY DATA WILL BE HELD STRICTLY CONFIDENTIAL. ONLY SUMMARIZED INFORMATION WILL BE REPORTED.

Please fill out the attached questionnaire as completely and accurately as you can. If complete records are not available, please give us your best estimates. Some of the questions may not apply to your operation. In that case, please proceed to the next item. We estimate that responding to this questionnaire will take approximately 30 minutes.

BBER staff will be happy to assist you in completing the survey form. If you have questions, please contact [NAME] by phone at [PHONE NUMBER], or by email at [EMAIL ADDRESS]. If you prefer, we can email you an electronic version of the questionnaire. A downloadable version can also be found at [WEB ADDRESS].

You may return your completed questionnaire either by mail in the enclosed postage-paid return envelope, by scanning and emailing it to [EMAIL ADDRESS], or by faxing it to (406) 243-2086. In the event that your facility is closed or currently inactive, we would appreciate that information as well.

## THANK YOU FOR YOUR ASSISTANCE!

Public reporting burden for this collection of information is estimated to average [TIME] 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 aspect of this collection of information, including suggestions for reducing this burden, to: Department of Agriculture, Clearance Officer, OIRM, Room 404-W. Washington, DC 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB\# 0596-0010), Washington, DC 20503.

2. Mailing address:
3. Physical address:
4. Person completing questionnaire:

Title $\qquad$
Phone $\qquad$
Name $\qquad$ Email $\qquad$
5. Type of facility (check one):

| $\square_{\text {Sawmill }}$ | $\square_{\text {Post/pole }}$ |
| :--- | :--- |
| $\square_{\text {Biomass energy }}$ | $\square_{\text {House log }}$ |
| $\square_{\text {Pulp/paper }}$ | $\square_{\text {Log export }}$ |
| $\square_{\text {Cedar products }}$ | $\square_{\text {Firewood }}$ |

$\square$ Particle board/MDF
$\square$ Veneer/plywood
$\square$ Roundwood chipping
$\square_{\text {Other: }}$
$\qquad$
5b. If your facility is a sawmill, is it:
$\square_{\text {Large log }}$
$\square_{\text {Small log }}$

5 c . If your facility is a post and pole plant, what is the average piece size?
Diameter: $\qquad$ Length:
6. How many days did facility operate in [YEAR]: $\qquad$ 7. \# of employees: Production
$\qquad$ Admin $\qquad$
8. Maximum annual production capacity of facility?

Amount: $\qquad$ Unit: $\qquad$
9. Total volume of raw material received in [YEAR]?

Amount: $\qquad$ Unit: $\qquad$
$\square_{\text {Scribner }}^{\text {MBF }}$
$\square_{\text {tons }}^{\text {Green }}$
$\square$ Dry tons
$\square$ Log trucks
$\square$ Pieces
$\square$ Cants
$\square$ truck
$\square$ Other:
$\qquad$
$\square$ Lineal feet
$\square$ BDU
$\square$ Dump trucks
$\square_{\text {trucks }}^{\text {Chip }}$
10. Where did your facility's raw material come from? (if unknown, move to item 11, next page)

| VOLUME OR <br> \% OF TOTAL | UNIT | STATE AND COUNTY | OWNERSHIP |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
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11. SPECIES UTILIZED
\% DEAD AT HARVEST
12. Percent of inputs with small-end diameter of:
<4"
4-7"
7-10"
10-24"
>24"
13. Volume of finished products:

Primary product $\qquad$ Units $\qquad$
Secondary product $\qquad$ Units $\qquad$ Other $\qquad$ Units $\qquad$
14. Total sales value: $\$$ $\qquad$
15. Breakdown by product (if unknown, move to item 16, below)

| PRODUCT TYPE | VOLUME OR <br> \% OF TOTAL | UNITS | SALES VALUE OR \% OF TOTAL |
| :--- | :--- | :--- | :--- |
| Dimension lumber |  |  |  |
| Board \& shop lumber |  |  |  |
| Timbers |  |  |  |
| Railroad ties |  |  |  |
| Plywood |  |  |  |
| Veneer |  |  |  |
| Firewood |  |  |  |
| House logs/log homes |  |  |  |
| Utility poles |  |  |  |
| Posts and poles |  |  |  |
| Pulp |  |  |  |
| Other: |  |  |  |

16. Percentage of product sold in [STATE]: $\qquad$ Where was the rest sold?
17. Volume of residue produced: $\qquad$
$\square_{\text {Dump truck }}$
$\square_{\text {Chip truck }}$
$\square$ Pickup truck
$\square$ other:
18. Sales value of residues:
\$
19. Breakdown by residue type

| PRODUCT TYPE | VOLUME OR <br> \% OF TOTAL | UNIT | SALES VALUE OR <br> \% OF TOTAL | USE |
| :--- | :--- | :--- | :--- | :--- |
| Chips |  |  |  |  |
| Slabs, edging and trim |  |  |  |  |
| Sawdust |  |  |  |  |
| Planer shavings |  |  |  |  |
| Bark |  |  |  |  |
| Other: |  |  |  |  |

