# MARYLAND DEPARTMENT OF THE ENVIRONMENT <br> Land Management Administration • Waste Diversion and Utilization Program 1800 Washington Boulevard, Suite $610 \bullet$ Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • http://www.mde.state.md.us/recycling 

## FORM C - Mill Report Maryland Recycling Act (MRA) Telephone Directory Tonnage Report

If requested by the Printer, all mills that supply telephone directory stock for telephone directories distributed in Maryland must complete this form if requested by the printer, and return it to the Printer. The information provided on Form C - Mill Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland § 9-1709 Telephone Directory Recycling by Directory Publishers).

## General Information

Name of Mill:

Contact Name \& Title:
Telephone No.: Extension:

Fax No.:
Email:

Company Address: $\qquad$
$\qquad$
$\qquad$
Name of Client/Printer:

## Reporting Period

Year: $\qquad$

## Tonnages

List in the table on page 2 the tonnage of telephone directory stock supplied to the Client/Printer Company named above. Attach additional sheets if needed.

All tonnage data must be reported in one unit (i.e., all short or all metric). To convert metric tons to short tons, multiply the amount of metric tons by 1.102 (e.g., 2 metric tons $\times 1.102=$ 2.204 short tons). To convert short tons to metric tons, multiply the amount of short tons by 0.907 ( 2 short tons x $0.907=1.814$ metric tons).

| Tons ofTelephone Directory Stock |  | X | Recycled Content \% (in decimal)** | $=$ | Tons of Recycled Telephone Directory Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tons | Short or Metric * |  |  |  | Tons | Short or Metric * |
| 150 | Short | X | 0.3 | $=$ | 45 | Short |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | X |  | $=$ |  |  |
|  |  | TOTAL TONS |  |  |  |  |

Short ton $=2,000 \mathrm{lbs}$.
** Take the recycled content $\%$ and divide it by 100 (e.g., $30 \%$ recycled content $\div 100=0.3$ ).
I hereby attest that the information provided in this Mill Report is accurate and complete.

