

Program report

Example Site A | Illustrative period | SAMPLE-LOAD-A01

12,000 lb

Net material received

10,200 lb

Recycled + reused

85%

Net diversion

01 Material disposition

Net weight basis

Material	Destination	Weight (lb)	Net share
OCC (cardboard)	Recycling	6,000	50%
Plastic film	Recycling	1,800	15%
Metals	Recycling	1,200	10%
Wood	Reuse	1,200	10%
Residual	Landfill	1,800	15%

Total net material **12,000** **100%**

Recycling: 9,000 lb | Reuse: 1,200 lb | Landfill: 1,800 lb

02 Weight reconciliation

12,500 lb

Gross received

-

500 lb

Container tare

=

12,000 lb

Net material

Diversion calculation

 $(9,000 \text{ lb recycled} + 1,200 \text{ lb reused}) / 12,000 \text{ lb} = 85\%$

Container tare is tracked separately and excluded from the net denominator.

This is sample math, not company performance or a customer report.

Custody & reconciliation

Example fields, fictional references and transparent measurement basis

03 Sample document index

Load reference	SAMPLE-LOAD-A01	View example field
Custody reference	SAMPLE-CUSTODY-A01	View custody fields
Scale reference	SAMPLE-SCALE-A01	View weight fields

These internal links lead to example fields on this page.

No evidence files, signed certificates or approvals are attached.

04 Custody field example

Site / period	Example Site A / Illustrative period
Custody reference	SAMPLE-CUSTODY-A01
Seal check / transfer dates	Example fields only; no evidence populated
Processing documents	Not supplied in this sample
Certificates	Not issued in this sample

05 Measured fields and estimated allocations

Sample field	Basis in this example	Weight (lb)
Gross / container tare	Measured fields, fictional	12,500 / 500
Net material	Calculated: gross less tare	12,000
Recycled / reused / landfill	Estimated allocations, fictional	9,000 / 1,200 / 1,800

The material split is an estimated allocation for illustration. A real report must identify measurement sources and any estimation method before reliance.

Reconciliation checks

$12,500 - 500 = 12,000$ lb net. $6,000 + 1,800 + 1,200 = 9,000$ lb recycled.

$9,000 + 1,200 + 1,800 = 12,000$ lb. $10,200 / 12,000 = 85\%$ diversion.

Every figure and reference is fictional. This PDF is a public design sample.