

# Sawdust

The (name of byproduct for the sheet, e.g. wood waste) byproducts could potentially be managed in several ways:



- Implementing the simplest default plan
- Being reused to produce an input used in the main activity supply chain;
- Being sold as an input for an outside producer; or
- Being sold as, or converted to, a final product.

Options within the three non-default categories are listed in the table below. For each of these options, additional information is available to help users decide whether to continue examining that option. This information includes:

- Range of uses;
- Typical markets;
- Threshold feasibility requirements; and
- Cost and other financial information needed to evaluate cost effectiveness.

| Default practice   | For internal reuse<br>(to offset an<br>existing process)                                     | Input to another<br>external<br>process   | Direct to<br>market   |
|--|--|---|---|
| No change in current practice (e.g. disposal) *<br>Note: the user would need to know this information because this is the “do nothing” scenario. | <ul style="list-style-type: none"><li>• <a href="#">Energy (electricity, heat)</a></li></ul> | <ul style="list-style-type: none"><li>• <a href="#">Generate electricity</a></li><li>• <a href="#">Particle board</a></li><li>• <a href="#">Compost</a></li></ul> | <ul style="list-style-type: none"><li>• <a href="#">Sawdust</a></li><li>• <a href="#">Mulch</a></li><li>• <a href="#">Animal bedding</a></li><li>• <a href="#">Pet litter</a></li></ul> |

- Info sheet
- Calculation worksheet
- Steps to take