



## Engineered Wood Products LEED® 2009 CREDIT SUPPORT

### **MRc4 – Recycled Content**

Engineered Wood Products, including RigidLam® LVL and RFPI® Joists do not contain recycled content.

### **MRc5 – Regionally Manufactured/Harvested**

RFPI Joists include an OSB component that is harvested from a region outside of the maximum allowable 500 miles, therefore Roseburg's I-Joist products do not support MRc5.

RigidLam LVL is manufactured from Doug fir veneers that are sourced from a region near the manufacturing plant. Contact our Sustainability Specialist for a distance calculation based on the location of the project.

Manufacturing Location:  
4500 Riddle Bypass Road  
Riddle, OR 97469

### **IEQc4.4 – Low-emitting Composite Wood**

All grades of RigidLam LVL and all series of RFPI Joists (inclusive of LVL flanged and solid sawn lumber flanged) contain no added urea formaldehyde resins; therefore, it is Roseburg's opinion that RigidLam LVL and RFPI Joists should qualify for the LEED 2009 Indoor Environmental Quality Credit 4.4: Low-Emitting Materials. However, the project specifier/end user is responsible for verifying with LEED whether or not these materials will qualify for this credit.