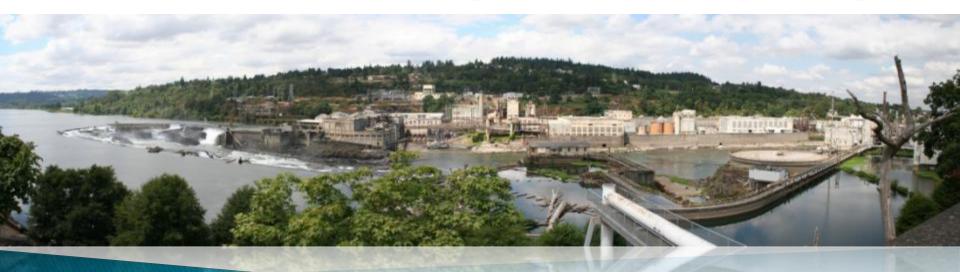


West Linn Paper Company



Mill Overview

Mill Timeline



1845

Linn City was founded **1859** Oregon becomes a state

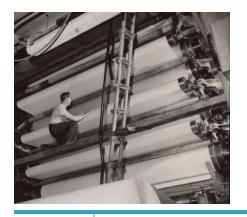




1922 Arch Bridge Constructed

1889 First mill site built

Mill Timeline

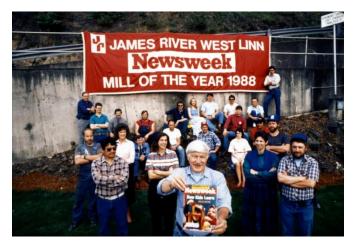


1986

Mill Acquired by James River **1990** Mill Purchased by Simpson



1947 Mill begins producing coated paper



1997 Mill reopens as West Linn Paper

West Linn Paper Impact

- 125 Years in West Linn
- We employ ~250 employees in family wage jobs at wages that are above the Clackamas County average. Our annual payroll is \$18– 20M and makes a significant economic impact in the community
- We also operate a distribution facility in Vancouver, WA which directly or indirectly employs 40 employees with a \$2M payroll
- According to the State Economic Development each job we have creates three more jobs in the tri-county metropolitan area

West Linn Equipment & Capabilities

- Three paper machines
- Finished machine trim: 134" – 140"
- Capacity: 260,000 tons
- \$250 Million in sales





West Linn Customers

- Coated Freesheet Paper High quality paper used for magazines, catalogs and high-end advertising brochures
 - Princess Cruises
 - Pier 1
 - Crate & Barrel
 - Chrysler
- Key supplier to Western printers
 - WLPC supplies 90+% of the market for this type of paper within Oregon and about 43% within California



West Linn Goals



- Safety
- Long-term financial performance
- Increased productivity
- Environmental sustainability
- Quality, value, and service
- Building & nurturing longlasting relationships with our customers



Recent WLPC Capital Investment Projects

- Coater improvements new coater for improved coating quality on heavy weight grades
- Wet end additive dilution system saves heat, energy, water and chemicals
- 12 new clean diesel tractors improved fuel use and reduced emissions
- Proposed for 2016 nearly \$5 MM in improvements



West Linn's Commitment to Sustainability

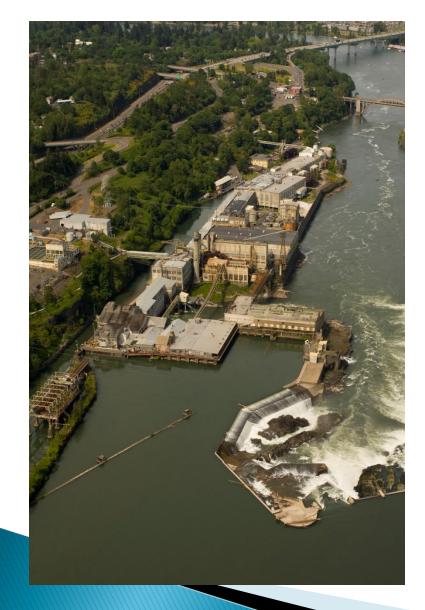


 Offer Nature and Nature Plus lines, with10% – 30% Post Consumer Waste

- FSC-certification for our entire Nature line of products and FSC or SFI options for Sonoma and Capistrano products
- Consistently exceeding regulatory requirements
- Setting, measuring, and reaching sustainability goals



The Locks Now



- The mill stopped all barge activity in 1996 – it is no longer used for transportation of products & materials
- Main issues include safety & restricted access to the island
- Potential bottleneck for growth without a long term solution for access

