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It's easy to see why more and more builders are choosing TJI* joists: Longer, uninterrupted spans with joists that won't bow or twist. Lighter weight for faster installation. Dependable delivery from locations all across the country. Plus, there's a guarantee backing the entire floor system. TJI* joists are just one part of the total flooring package offered by iLevel*

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Contact the Arrow Building Center Representative in your area to learn more

Jon Coty: 612-369-2574

icotv@abc-clc.com

Stillwater Hudson **River Falls** Hastings Red Wina Big Lake Kasson

Brad Marko: 715-557-1065 bmarko@abc-clc.com Webster Hayward Spooner

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Tomorrow's Builders Positioning To Take Advantage Of Opportunities Today

next door neighbor. Most economists agree the "Great Recession" has ended, and now begins the arduous job of rebuilding. (No pun intended).

Yes, the recession took its fair share of home building businesses and some independent contractors. But this void is being filled by an entrepreneurial spirit; believe it or not, there are some brave souls starting-up a building business, not scaling back or closing its doors.

Builder magazine interviewed a handful of these start-up businesses in its most recent issue. They found these entrepreneurs to have years (decades) of experience; many had been employees (project managers) with large regional and national building

Stillwater, MN 55082 808 North 4th Street Consolidated Lumber Company

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Arrow A NEWSLETTER for **BUILDING CENTER** the Professional Builder & Remodeler.

09-0004

Where are tomorrow's builders coming from? Don't look too far; one might be your companies before being laid-off. Others had experience in the building product manufacturing sector. What they each have in common is a targeted goal (a niche). Whether that niche is energy efficiency, building green, building full customization, or building to a specific demographic – they know their communities well and are positioning themselves to take advantage of opportunities.

David Crowe, Chief Economist with the National Association of Home Builders (NAHB), predicts a choppy recovery in the home building market, but notes consumer attitudes have improved, as measured by the Michigan Consumer Sentiment. As well, the NAHB-Wells Fargo Housing Market Index, which gauges builder sentiment, has shown steady improvement since March.

Happy Holidays & **Season's Greetings From Your Friends At Arrow Building Center**

The New Year is fast approaching. Friends and families will gather to celebrate the holidays. Parties, festivities – we will put our day-to-day routines on hold and enjoy each others' company. Some of us may travel to visit distant family, while others of us will open up our homes to host friends and



Arrow Building Center President David Majeski

relatives. This is the time of year we recognize those important in our lives.

For a businessman (and I'm writing this to our customers, who are all businessmen) the sentiment is the same. Arrow Building Center would not be able to offer all the services and product selections without our loyal professional builders and contractors. You.

I'm proud to say Arrow Building Center actually expanded our customer base during these difficult times. I think that speaks volumes to our company and how professionals like yourself view us. That's not to say that we haven't had to make some very tough decisions. Like you, we've had to make concessions to manage what has been an historic downturn in housing. But one thing we haven't compromised is our mix of quality products and an emphasis on service to our professional customers.

We look toward the New Year with optimism. Builder confidence, as measured by the National Association of Home Builders and Wells Fargo, has shown steady improvement since its lows of last spring. Congress recently extended the tax credit for home purchases, which should provide a tailwind into next year. Things are getting better.

As the old adage says, what doesn't kill us makes us stronger. Arrow Building Center is here for you, and we want to tell you how much we appreciate your business. We wish you and your family the very best holiday season. Always, thank you.

Jobsite Tip **Tired of Nailing?**

Throughout the years, engineered wood products have allowed more flexibility when it comes to home design. Their consistent strength allows for greater spans for window openings and opens up living space when used in place of bearing walls.

One drawback to all of this, that you may not have given much consideration to, is the amount of time it takes to nail all those beams and headers together. In addition to your time, there's the cost of the nails, the wear and tear on your nail gun and even your arm!

Fortunately, there is an easier way. iLevel by Weyerhaeuser, who invented the Trus Joist® 1-3/4" Microllam® LVL and Timberstrand® LSL, also offers a solid 3-1/2" Timberstrand® LSL.



- In strength terms, the solid 3-1/2" Timberstrand® LSL beams & headers will work in place of Microllam® 95% of the time when substituted for 9-1/2" & 11-7/8" depths.
- Solid 3-1/2" Timberstrand® beams & headers are more stable than built up members because they are better at resisting out-of-plane loads.
- 3-1/2" Timberstrand® LSL beams & headers remove any confusion on how to nail individual plies together, and help to eliminate a source of squeaks in a floor system.

In addition to all these features and benefits, Timberstrand® LSL is 15-20% less expensive than Microllam® and is readily available in 9-1/2" & 11-7/8" depths.

Contact your Arrow Building Center representative to start saving time and money with the solid 3-1/2" Timberstrand® beams & headers! They can also assist you with any sizing requirements.



OSB Or Plywood: Which Is A Better Choice?

Plywood is made from thin sheets of veneer that are peeled off a log. These sheets are laminated together in a hot press to make plywood. OSB is made from wood, ground into thin

- The major disadvantage of OSB is that if it gets exposed to wood strands. These strands are mixed with wax and adhesive significant amounts of water or moisture, the edges expand by and then hot-pressed. up to 15%, especially if they are cut edges. This swell will then telegraph onto the shingles or some flooring. When plywood OSB has some advantages over plywood: gets wet, it expands evenly throughout the panel, dries more • OSB is generally more square and has smaller dimensional quickly and shrinks down to its original size more rapidly than tolerances OSB.
- It can be manufactured into panels of up to 8' x 24', far larger than plywood
- There are no soft spots like those that can occur in plywood

Product News **Insulation Made Safe & Easy**

Arrow Building Center is proud to announce our relationship and is the lightest fiberglass with the Owens Corning company in supplying all of our batts, INNOVATIONS FOR LIVING blowing machine at 146 pounds. It's rolls and bags of Fiberglas® blowing insulation. Owens designed for quick set up, installation, and clean up. The no-Corning's insulation has earned the National Association of touch feeder is fully enclosed and provides consistent flow of Home Builders (NAHB) Research Center Green Approved the loosefill insulation. Products seal of approval.

The Green Approved mark indicates third-party documentation and approval by the NAHB Research Center, that a building product contributes to compliance of specific green practices for National Green Building Certification to the Standard. Owens Corning was the first insulation manufacturer to receive this approval, which helps builders and designers select products that meet specific green practices, and can earn points towards the National Green Building Standard.

Owens Corning batts, rolls, and unbonded loosefill contain at least 50% certified recycled material – the highest recycled content of any fiberglass manufacturer.

All of Owens Corning's Green Approved products are **GREENGUARD** Certified and **GREENGUARD** Children & Schools Certified, which are the strictest indoor air quality standards. In



addition, Owens Corning is an Energy Star Partner, and all of their products carry the Energy Star Home Sealing Label.

- OSB is made from smaller (often farmed) trees reducing the demand for old growth timber
- OSB has greater shear strength than plywood; the span rating, nail-pull and screw-hold are all roughly the same
- It can be \$3 to \$5 a panel less expensive than plywood. For a typical 2,400 square foot home, OSB will save about \$700 if used as the subfloor, sheathing, and roof decking, instead of plywood.

Source: PATH Public-Private Partnership for Advanced Housing Technology

Owens Corning's quest to be the best does not stop at its vast product offering. The innovative AttiCat® System Machine is designed specifically for retro-fit applications



The AttiCat® System is the safest machine with an integrated safety switch and bag cutter and remote on/off switch for the person in the attic. AttiCat® System loosefill installed with the AttiCat® System machine provides a lifetime warranty against settling or reduction of R-value. Please visit our Red Wing, Minnesota and Spooner, Wisconsin locations to learn more about how this system can save you time and make you money.

It's important to be aware that there are 80 million existing homes in the U.S. that are underinsulated. The most cost effective



way to enhance energy efficiency is through the attic. Insulating your attic with Owens Corning insulation qualifies you for a tax credit up to 30% of the cost of materials for qualifying insulation projects throughout 2009 and 2010, up to a maximum of \$1,500. Check out www.InsulationTaxCredit.com for details and more information.

Thank you for growing your business with Owens Corning and the Arrow Building Centers!