



## Monthly Sales Revenue and Sales Volumes for the period ending April 30, 2011

**May 13, 2011** - International Barrier Technology Inc. ("Barrier") (IBTGF: OTCBB; IBH: TSXV), a manufacturer of proprietary fire-resistant building materials has released monthly revenue and sales volumes results for the period ending April 30, 2011. Overall revenue generated fiscal year-to-date (July 2010 - April 2011) has increased 18% to \$2,759,929 vs. \$2,342,719 (July 2009 – April 2010). This is a revenue increase of 58% into the Residential Roof Deck/Wall Assembly/Structural Insulated Panel Market and 13% into the Commercial Modular industry. Overall revenue generated during the month of April 2011 was \$268,899 vs. \$220,766 in April 2010.

Total sales volume of shipments for the year-to-date period (Jul-Apr 2011) is 36% higher (5,747,100 sq. ft. vs. 4,240,400 sq. ft.) over the comparable period in 2010. This reflects considerable increases in both the Residential Roof Deck/Wall Assembly/Structural Insulated Panel markets and the Commercial Modular (72% and 17%, respectively) fiscal year over year. Sales volume of shipments of Barrier products for the month of April 2011 declined slightly 646,432 sq. ft. in comparison to the 733,700 sq. ft. that was shipped during April 2010. April 2010 was a strong month for shipping seed inventory into strong LP distribution partners. Sales into the Residential Roof Deck/Wall Assembly/Structural Insulated Panel market as well as the Commercial Modular market continue to grow year over year, as a result of our partnerships with both LP<sup>®</sup> Building Products and Mule-Hide Products, Inc.

### **About International Barrier Technology Inc.**

International Barrier Technology Inc. (OTCBB: IBTGF; TSXV: IBH) develops, manufactures, and markets proprietary fire-resistant building materials branded as LP<sup>®</sup> FlameBlock<sup>®</sup> Fire-Rated OSB Sheathing and Mule-Hide FR Deck Panel. Barrier's award-winning fire-resistant wood panels use a patented, non-toxic, non-combustible coating with an extraordinary capability: it releases water in the heat of fire. The panels exceed "model" building code requirements in every targeted fire test and application, and are unique in combining properties that increase panel strength and minimize environmental and human impact. Barrier's family of products provides customers a premium material choice meeting an increasingly challenging combination of requirements in residential and commercial building construction. For more information please visit:

[www.intlbarrier.com](http://www.intlbarrier.com).

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