

FIBRA INN TO PRESENT AT REITWEEK 2014 IN NEW YORK CITY

Monterrey, Mexico, May 28, 2014 – Deutsche Bank Mexico, S.A., Banking Institution, Trust Division F/1616 or Fibra Inn (BMV: FINN13) (“Fibra Inn” or “the Company”), a Mexican real estate investment trust specializing in the hotel industry serving the business traveler, will present at REITWEEK, which will take place June 3-5, 2014 at the Waldorf Astoria Hotel in New York City.

Oscar Calvillo, Chief Financial Officer, will present on Tuesday, June 3, 2014 from 3:00pm - 3:30pm in an individual company presentation. This presentation will be webcast at:

<http://reitstream.com/reitweek2014/fibrainn>

Please note, Fibra Inn's webcast will automatically go live 5 minutes before the official start of 3:00pm. If you don't see the live streaming player, please refresh the page. You can email support@reitstream.com at any time for help or support issues.

Fibra Inn will also be available for limited one-on-one meetings in the Networking Room of the Waldorf Astoria Hotel. Please contact Maria Barona (mbarona@i-advize.com) to schedule a meeting.

For more information on REITWEEK please visit <http://www.reit.com/nareit/events/reitweek/reitweek-2014>

Para mayor información, visite www.fibrainn.mx o contacte a:

En Monterrey, México:

Lizette Chang, IRO

Fibra Inn

Tel: 52 1 (81)1778-5926 Email: lchang@fibrainn.mx

En Nueva York:

María Barona / Melanie Carpenter

i-advize Corporate Communications, Inc.

Tel: (212) 406-3691/92

E-mail: mbarona@i-advize.com / mcarpenter@advize.com [twitter@fibrainn](https://twitter.com/fibrainn)



About the Company

Fibra Inn is a Mexican trust formed primarily to acquire, own, develop, operate and rent a broad range of hotel properties in Mexico. Headquartered in Monterrey, Fibra Inn has a portfolio of high-quality hotels and geographically diverse located in 13 states throughout Mexico, comprised of 23 hotels and 3 under development. The Company has signed Franchise Agreements with IHG to operate its global brands Holiday Inn, Holiday Inn Express, and Holiday Inn Express & Suites; with Hilton to operate its brand Hampton Inn by Hilton; and is in the process with Starwood Hotels & Resorts Worldwide to operate the brand Aloft. Additionally, Fibra Inn has agreements with IHG, Marriott International and Wyndham Hotel Group. These hotels enjoy some of the industry's top loyalty programs and, offer attractive hotel options for businesses travelers. Fibra Inn recently listed its Real Estate Trust Certificates (*Certificados Bursátiles Fiduciarios Inmobiliarios* or "CBFIs") on the Mexican Stock Exchange and trades under the ticker symbol "FINN13".

For more information, please visit our corporate site and investor relations section at: <http://www.fibrainn.mx>

Note on Forward-Looking Statements

This press release may contain forward-looking statements. These statements are statements that are not historical facts, and are based on management's current view and estimates of future economic circumstances, industry conditions, Company performance and financial results. Also, certain reclassifications have been made to make figures comparable for the periods. The words "anticipates", "believes", "estimates", "expects", "plans" and similar expressions, as they relate to the Company, are intended to identify forward-looking statements. Statements regarding the declaration or payment of dividends, the implementation of principal operating and financing strategies and capital expenditure plans, the direction of future operations and the factors or trends affecting financial condition, liquidity or results of operations are examples of forward-looking statements. Such statements reflect the current views of management and are subject to a number of risks and uncertainties. There is no guarantee that the expected events, trends or results will actually occur. The statements are based on many assumptions and factors, including general economic and market conditions, industry conditions, and operating factors. Any changes in such assumptions or factors could cause actual results to differ materially from current expectations.