



**JAY MALINA INTERNATIONAL TRADE CONSORTIUM
OF
MIAMI-DADE COUNTY**

EXPLORATORY MISSION TO "INCREDIBLE" INDIA

September 30th Thru October 6th, 2007

July 6th 2007

Dear Friends:

We invite you to participate in Miami-Dade County's exploratory mission to "Incredible" India, scheduled from **September 30th thru October 6th, 2007**. This will be our first official mission to India, a country with one of the fastest growing economies in the world. We will have the a unique opportunity to brand Miami-Dade County in both **Mumbai** and **New Delhi** as a potential trade partner to these important metropolitan centers in India.

The objectives of the mission are to:

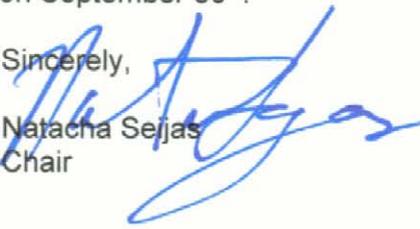
- ◆ highlight Miami-Dade County's role as a global gateway for culture and international trade hub to India's burgeoning trade community.
- ◆ explore ways to increase bilateral trade between Miami-Dade County and India.

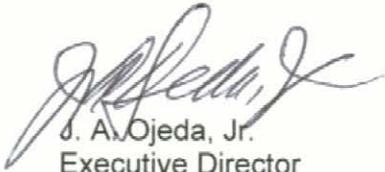
WorldCity Business magazine reported in its March 2007 edition that "Miami-India trade was the big winner, skyrocketing 49 percent to total \$277 million as India climbed five spots up the ranking of trading partners to become South Florida's 40th most important partner."

The United States is already India's largest trading partner. Bilateral trade between the United States and India is expected to increase to approximately \$60 billion by 2008. India's population is estimated at nearly 1.1 billion and is growing at an annual rate of 1.3%. It has the world's 12th largest economy, and the third largest in Asia behind Japan and China with total GDP of approximately \$797 billion. There is a large and growing middle class of 325 million to 350 million people with disposable income for consumer goods, a situation creating excellent opportunities for bilateral trade and tourism for Miami-Dade County.

We are certain the mission will be worthwhile for your organization, and look forward to having you join us on September 30th.

Sincerely,


Natacha Seijas
Chair


J. A. Ojeda, Jr.
Executive Director