

January 30, 2015



The Secretary
Bombay Stock Exchange Limited
Corporate Relationship Department
1st Floor, New Trading Ring,
Rotunda Building
Phiroze Jeejeebhoy Towers, Dalal Street,
Mumbai-400 001

The Secretary
National Stock Exchange of India Ltd
Exchange Plaza
5th Floor, Plot no C/1, G Block
Bandra Kurla Complex
Bandra (East)
Mumbai 400 051.

Sub. : Press Release

Dear Sirs,

Please find enclosed herewith a press release stating that Shri Ashok Gajapathi Raju, Minister of Civil Aviation formally inaugurated the Airport Operations Control Centre (AOCC) at the Guwahati Airport in presence of the officials from Airports Authority of India (AAI), representatives of NIIT Technologies and their partners who executed the contract.

You are requested to take note of the same and inform your members accordingly.

Thanking you,

Yours faithfully,

For **NIIT Technologies Limited**


Onkarnath Banerjee
Company Secretary & Legal Head

Encl: As above

NIIT Technologies Ltd.

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CIN no - L65993DL1992PLC048753

Shri Ashok Gajapathi Raju, Minister of Civil Aviation inaugurates the Guwahati Airport Operations Control Centre

Guwahati, January 30 2015: Shri Ashok Gajapathi Raju, Minister of Civil Aviation formally inaugurated the Airport Operations Control Centre (AOCC) at the Guwahati Airport in presence of the officials from Airports Authority of India (AAI), representatives of NIIT Technologies and their partners who executed the contract. This implementation is a part of the first phase of airports modernization plan to be rolled out by AAI across 10 airports in India. The multi-airport model integrates with key Airport Systems and is capable of managing multiple Airports through common Airport Operational Database (AODB). The solutions involving Airport Management System and Resource Management System supplied by SITA have been implemented and integrated with the existing key airport systems.

The implementation of AOCC will enable Collaborative Decision Making (CDM) among all stakeholders at the Airport optimizing airport resources and operations. All stakeholders use single Airport Operations Database (AODB) to take decisions to align their objectives with the overall planning and objectives of the Airport. This will also help all the stakeholders to collaborate to avoid conflicts and take advance actions to efficiently handle disruptions due to local situations or situations occurring at other airports.

Mr. AK Verma, Airport Director, Guwahati said, "The Guwahati airport managed by AAI will now have accurate real-time data from a single source which will provide passengers a seamless experience of improved check-in, boarding and other self-service facilities".

This is the first multi airport installation in Asia which will enable information sharing across 10 airports instantly and hence benefits AAI, airlines, and other stake-holders at the airports. Last year NIIT Technologies has successfully implemented Airport Operations Control Centre (AOCC) at Chennai Airport and Kolkata airport.

"This technological advancement will help contribute in the future growth of Indian aviation sector and provide the passengers of Guwahati Airport, a world-class experience", said **Arvind Mehrotra, President Infrastructure Management Solutions, NIIT Technologies**.

The project is a key initiative undertaken by Civil Aviation ministry towards modernization of Indian airports to improve capacity utilization, passenger throughput, stakeholder management and process standardization.

About NIIT Technologies

NIIT Technologies is a leading global IT solutions organization, servicing customers in Americas, Europe, Middle East, Asia and Australia. It offers services in Application Development and Maintenance, Infrastructure Management Services, IP Asset or Platform Solutions, and Business Process Management to organisations in the Financial Services, Travel & Transportation, Manufacturing/Distribution, and Government sectors. The Company adheres to major global benchmarks and standards, having secured the ISO 9001:2000 certifications and the ISO: 27001



Information Security Management accreditation. NIIT Technologies also follows global standards of development. It has been assessed at Level 5 of SEI CMMi version 1.2 and PCMM. NIIT Technologies Business Process Management conforms to the highest quality standards such as COPC and Six Sigma. Its data centre operations are assessed at the international ISO 20000 IT management standards. For further information, please visit www.niit-tech.com

Safe Harbor

Certain statements in this release are forward-looking statements. The business involves various risks, and uncertainties that could result in the actual results to differ materially from those indicated here. All forward looking statements made herein are based on information presently available to the management of the Company and the Company does not undertake to update any forward-looking statement that may be made from time to time by or on behalf of the Company.

For media queries please contact:

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