



HQ/CS/CL.24B/15141
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Sir,

Sub: Press Release – Tata Communications announces world's first LTE™
roaming peering with Telecom Italia Sparkle

Please find attached herewith the press release on the captioned subject
being issued today.

Thanking you,

Yours faithfully,
For Tata Communications Limited

Rishabh Aditya
Dy Company Secretary &
Vice- President

To:

- 1) Security Code 23624, The Stock Exchange, Mumbai. Fax No.(22) 22722037,39,41
- 2) Security Code 5251, The Asst. Manager (Listing), National Stock Exchange of India Limited.
Fax Nos.: (22) 26598237/38.
- 3) National Securities Depository Ltd. Fax Nos. : 2497 29 93.
- 4) The Bank of New York. Fax No.2204 49 42.
- 5) Sharepro Services. Fax No. 2837 5646
- 6) Marc H. Iyeki, Director, New York Stock Exchange, Fax No: (212) 656-5071 /72 / Managing
Director, New York Stock Exchange, Fax No: (212) 265-2016
- 7) Central Depository Services (India) Limited. Fax : 2267 3199.

TATA COMMUNICATIONS

Tata Communications Limited
Plot C 21 & C 36 'G' Block Bandra Kurla Complex, Mumbai 400 098 India
Regd. Office : VSB Mahatma Gandhi Road Fort Mumbai – 400 001 India



TELECOM ITALIA GROUP

TATA COMMUNICATIONS

For immediate release

PRESS RELEASE

Natalie Chak
Tata Communications
+44 (0)7833 043 779
natalie.chak@tatacommunications.com

Filippo Sanpaolesi
TI Sparkle
+39 06 5274 5037
tisparkle.communication@telecomitalia.it

Kersti Klami
Hill + Knowlton Strategies
+44 (0)20 7973 5999
kersti.klami@hkstrategies.com

Tata Communications announces world's first LTE™ roaming peering with Telecom Italia Sparkle

Industry-first LTE™ roaming peering between two IPX providers extends community of LTE™ enabled mobile network operators inline with 4G adoption worldwide

New York (NYSE), Mumbai (NSE & BSE), Rome– June 7th 2013 – Tata Communications, a leading provider of A New World of Communications, and Telecom Italia Sparkle, a leading global operator and the international services arm of Telecom Italia Group, today announce the implementation of the world's first LTE™ roaming peering between two IPX providers. This industry-first peering extends the global community of interconnected LTE™ enabled mobile network operators (MNOs) as 4G adoption continues to grow.

With 4G LTE™ revenues projected to exceed \$100bn globally in 2014^[1], LTE™ roaming enablement is critical to maximising revenue growth. This peering will enable the exchange of LTE™ roaming traffic between Tata Communications and Telecom Italia Sparkle's networks, creating an interconnected infrastructure that combines the quality and security of the respective IPX networks.

Genius Wong, Senior Vice President of Global Network Services at Tata Communications, says, "We expect the demand for 4G services to explode within the next two years. To ensure that mobile operators are able to cope with this trend, it's crucial that the interconnection and interworking complexities of global LTE™ roaming are eliminated. Peering with Telecom Italia Sparkle supports our mission to drive efficiencies in the industry, enabling MNOs to focus on their core competencies while maximising the revenue opportunities around next-generation networks."

The LTE™ roaming peering between Tata Communications and Telecom Italia Sparkle is an extension of an existing IPX inter-provider interconnect between the two companies, which supports live traffic including signalling, voice and data roaming, as well as end-to-end QoS.

Leonardo Cerciello, Vice President Marketing at Telecom Italia Sparkle, says, "This LTE™ roaming peering with Tata Communications comes shortly after the launch of our Diameter Signalling solution that supports LTE™ roaming and will help increase the value of our respective networks for interconnected MNO's. We intend to extend these peering agreements further in order to facilitate MNOs in the adoption of new services, as 4G continues to gather pace."

As part of Tata Communications' aim to simplify global roaming complexity, the company recently introduced an LTE™ Roaming Service, as the latest addition to our IPX+ multi-services solutions portfolio. Built on the company's leading global data network, the LTE™ Roaming Service provides the reach, scale, and reliability for mission-

^[1] <http://www.juniperresearch.com/viewpressrelease.php?pr=213>

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critical operations and enables MNOs to fast track their roll-out of LTE™ roaming in a cost-effective and scalable manner, while creating differentiation in a highly competitive marketplace.

The end-to-end managed solution leverages the company's extensive experience as the largest mobile signalling inter-provider to streamline roaming interconnect arrangements between mobile operators, replacing the need for hundreds of bilateral peer associations with a single centralised robust interconnect point. This simplifies roaming interconnect to deliver a seamless user experience and assure service continuity as mobile operators migrate to 4G.

Ends...**About Telecom Italia Sparkle**

Telecom Italia Sparkle S.p.A. (TI Sparkle) is the wholly owned subsidiary of Telecom Italia Group (NYSE:TI) with the mission to develop and consolidate the Italian telco's international services business. As a leading global carrier, TI Sparkle offers a full range of voice, mobile data, Internet protocol (IP) and bandwidth solutions to fixed and mobile operators, Internet service providers (ISPs), Media and Content providers and to Multinational enterprises. Its sales force is active worldwide and distributed over 39 countries.

Find out more about Telecom Italia Sparkle at:

www.tisparkle.com

www.youtube.com/tisparkle

About Tata Communications

Tata Communications Limited along with its subsidiaries (Tata Communications) is a leading global provider of a new world of communications. With a leadership position in emerging markets, Tata Communications leverages its advanced solutions capabilities and domain expertise across its global and pan-India network to deliver managed solutions to multi-national enterprises, service providers and Indian consumers.

The Tata Communications global network includes one of the most advanced and largest submarine cable networks and a Tier-1 IP network with connectivity to more than 200 countries and territories across 400 PoPs, as well as nearly 1 million square feet of data centre and collocation space worldwide.

Tata Communications' depth and breadth of reach in emerging markets includes leadership in Indian enterprise data services, leadership in global international voice, and strategic investments in South Africa (Neotel), Sri Lanka (Tata Communications Lanka Limited) and Nepal (United Telecom Limited). Tata Communications Limited is listed on the Bombay Stock Exchange and the National Stock Exchange of India and its ADRs are listed on the New York Stock Exchange (NYSE: TCL).

<http://www.tatacommunications.com>

Forward-looking and cautionary statements

Certain words and statements in this release concerning Tata Communications and its prospects, and other statements, including those relating to Tata Communications' expected financial position, business strategy, the future development of Tata Communications' operations, and the general economy in India, are forward-looking statements. Such statements involve known and unknown risks, uncertainties and other factors, including financial, regulatory and environmental, as well as those relating to industry growth and trend projections, which may cause actual results, performance or achievements of Tata Communications, or industry results, to differ materially from those expressed or implied by such forward-looking statements. The important factors that could cause actual results, performance or achievements to differ materially from such forward-looking statements include, among others, failure to increase the volume of traffic on Tata Communications' network; failure to develop new products and services that meet customer demands and generate acceptable margins; failure to successfully complete commercial testing of new technology and information systems to support new products and services, including voice transmission services; failure to stabilize or reduce the rate of price compression on certain of the company's communications services; failure to integrate strategic acquisitions and changes in government policies or regulations of India and, in particular, changes relating to the administration of Tata Communications' industry; and, in general, the economic, business and credit conditions in India. Additional factors that could cause actual results, performance or achievements to differ materially from such forward-looking statements, many of which are not in Tata Communications' control, include, but are not limited to, those risk factors discussed in Tata Communications' various filings with the United States Securities and Exchange Commission. These filings are available at www.sec.gov. Tata Communications is under no obligation to, and expressly disclaims any obligation to, update or alter its forward-looking statements.