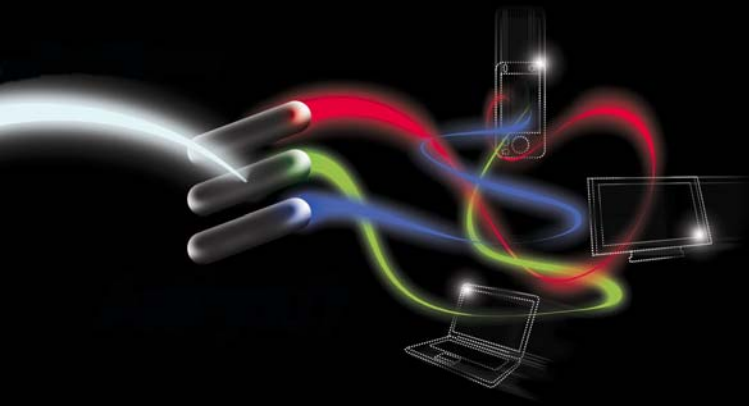


Ericsson Executive Summit on Broadband Mobility

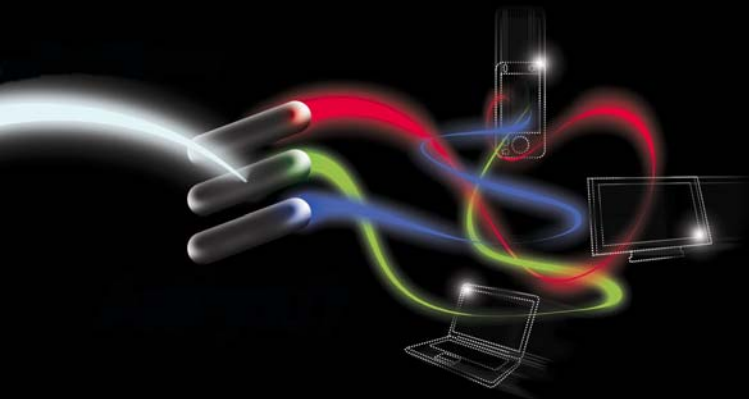
Cypress Hotel
December 11, 2008
Cupertino, CA



Safe Harbor Statement

This presentation contains forward looking statements. Such statements are based on our current expectations and are subject to certain risks and uncertainties that could negatively affect our business.

Please read our earnings reports and our most recent annual report for a better understanding of these risks and uncertainties.



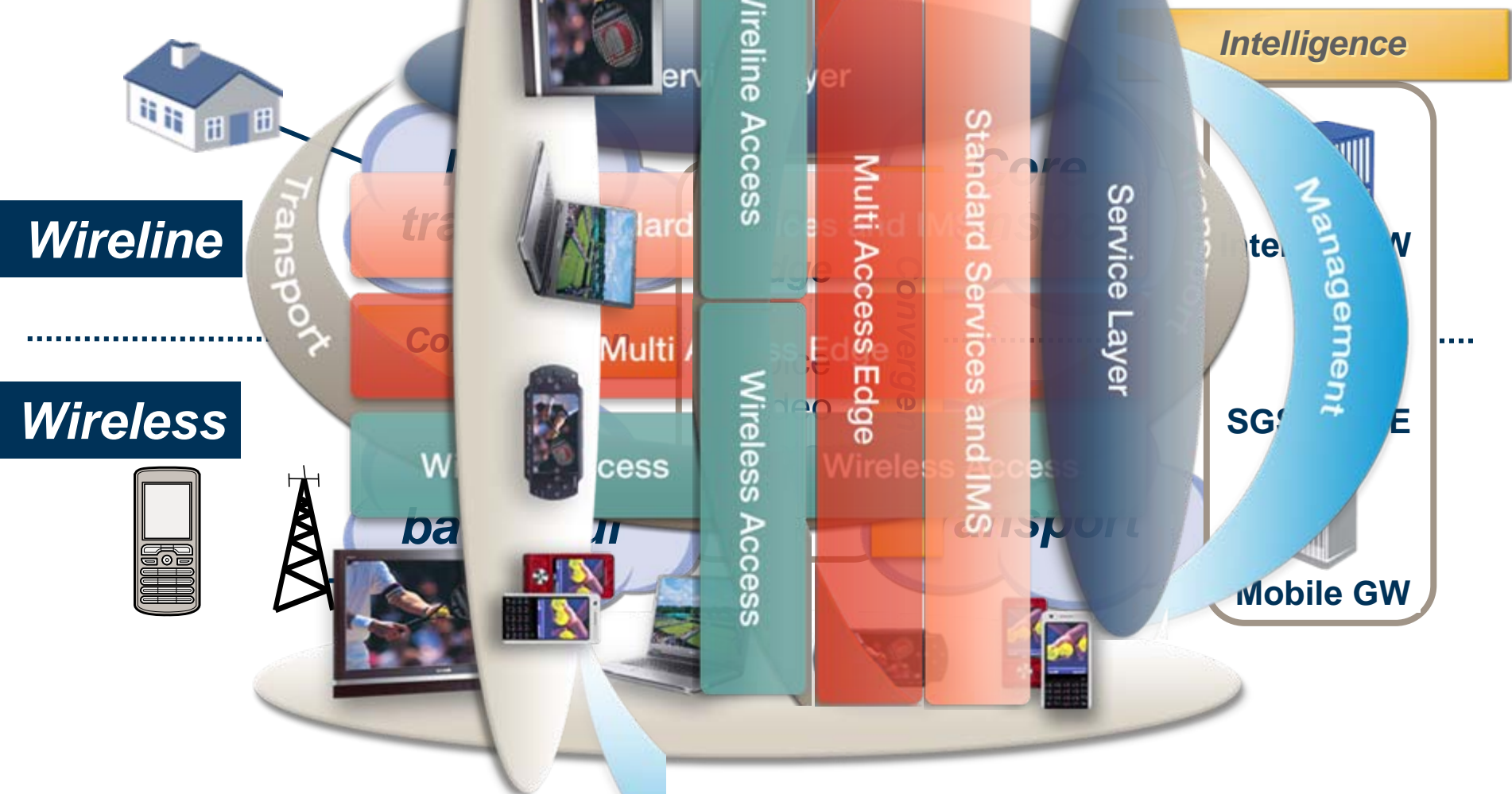
Converged Networks for Broadband

Georges Antoun

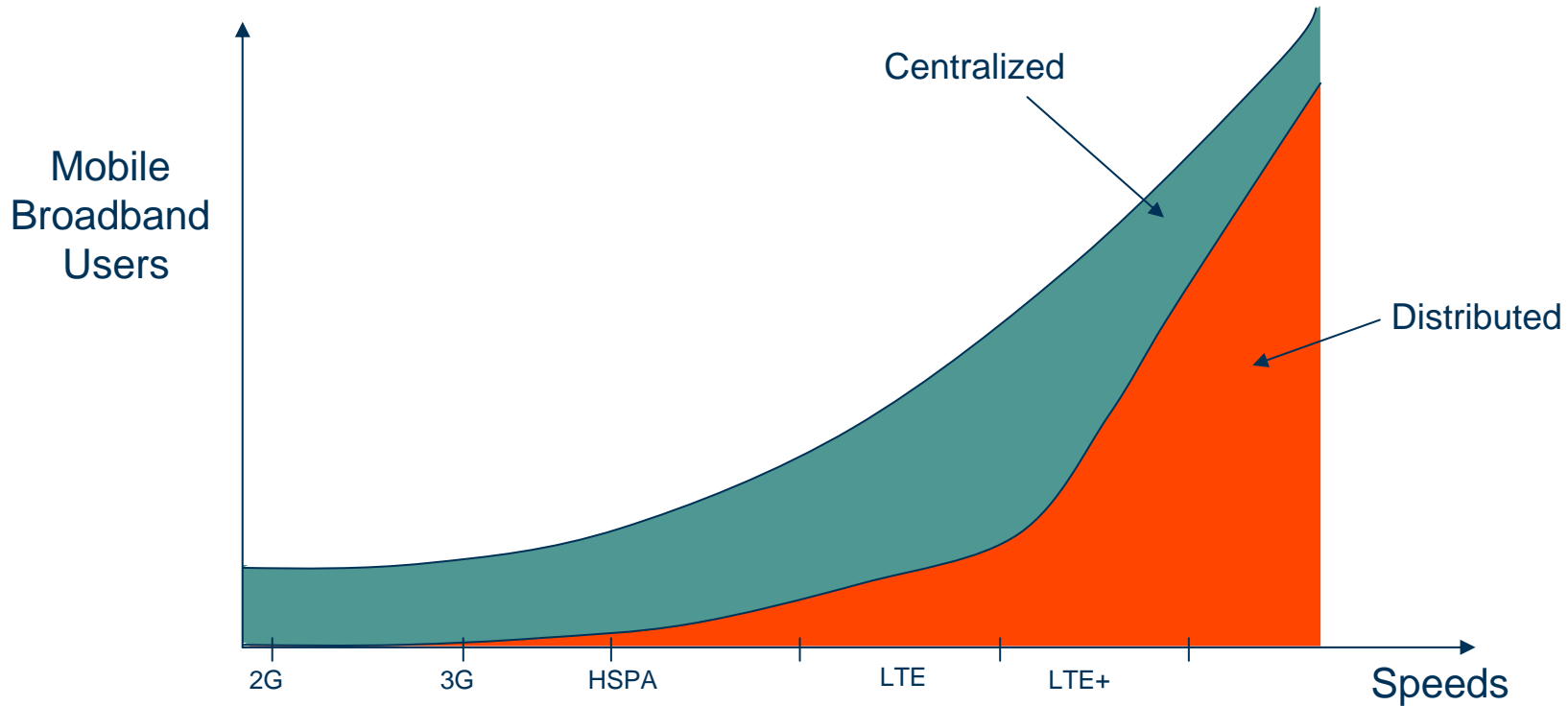
Head of Packet Networks, Ericsson

Terminology

Convergence, Convergence and Distribution of Intelligence



Convergence vs Time vs Total BW

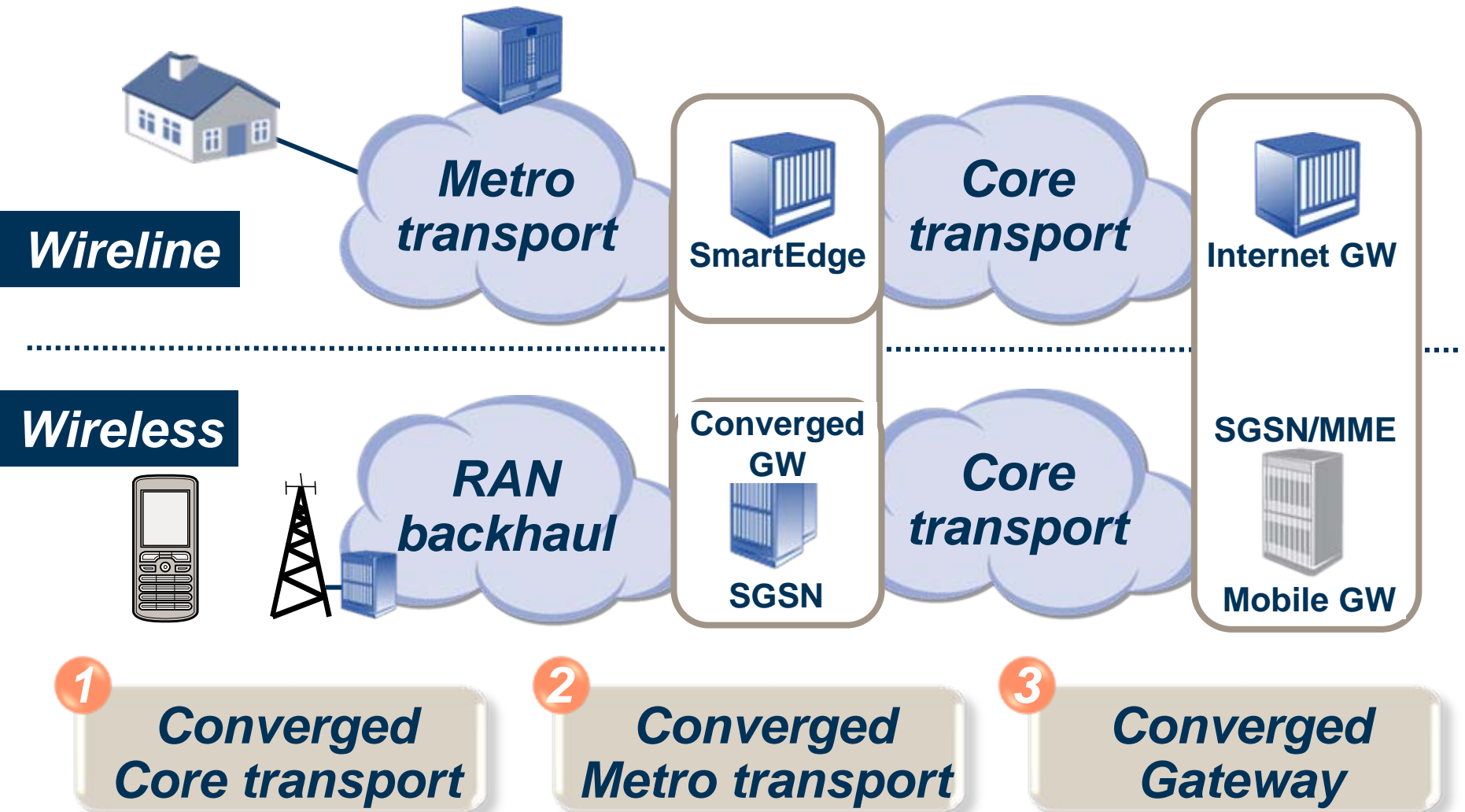


%Total BW

Centralized	100%	100%	40%	20%	10%	5%
Distributed	0%	0%	60%	80%	90%	95%

What does all this mean to telecom?

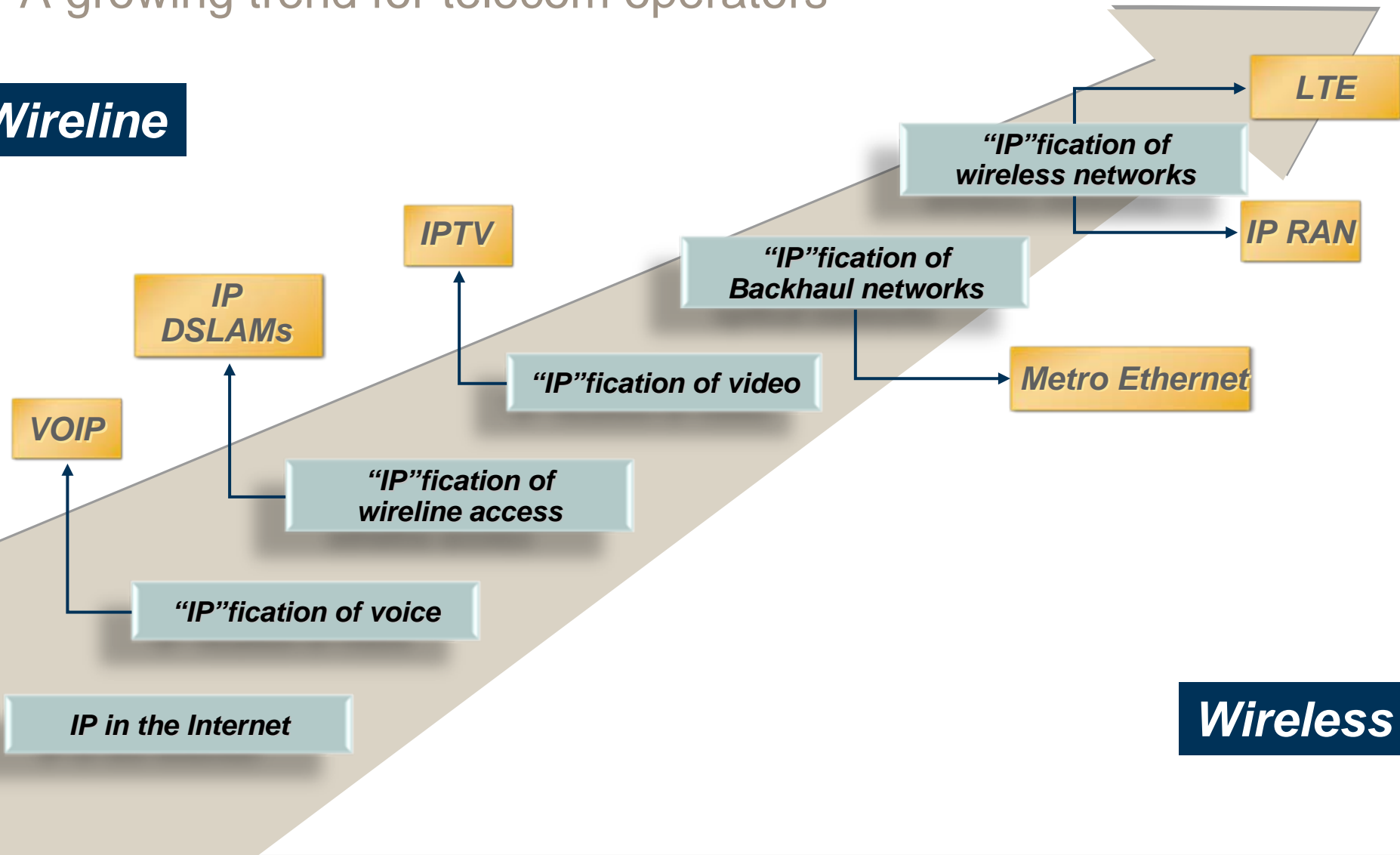
Network Convergence – Any to IP



“IP”fication of Networks

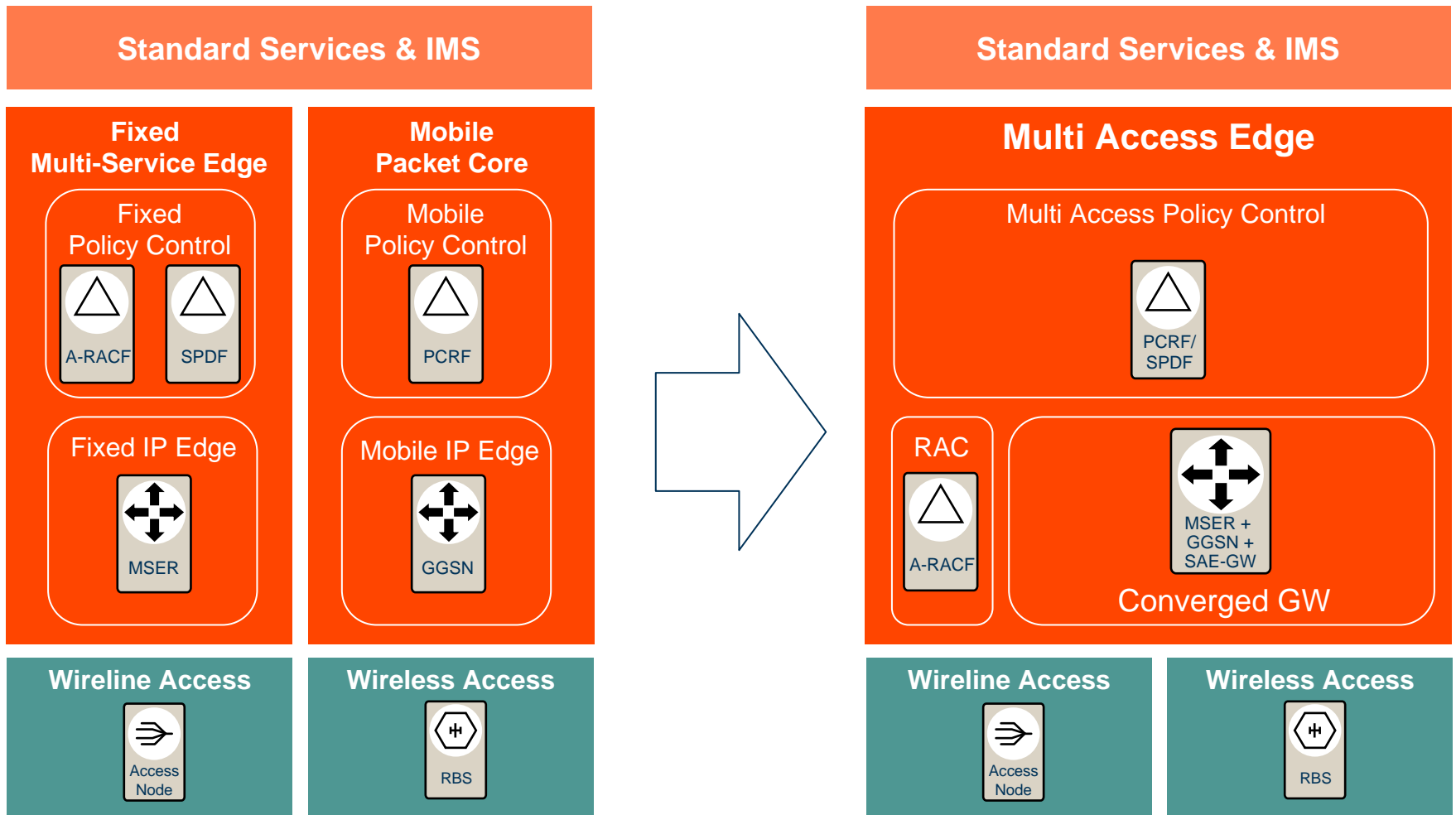
A growing trend for telecom operators

Wireline



Wireless

Convergence Strategy



Flexibility for all Convergence Options

Summary Converged Networks for Broadband

- Mobile Broadband Traffic Growth provides the disruption required for IP-fication of Networks leading to Convergence
- Ericsson's Convergence Strategy "Any-to-IP"
 - Starting with Mobile Network Modernization for 2G, 3G, Deploy Flat 4G
 - Start with Fixed and unify DSL, GPON, Metro and IP Edge networks utilizing common components

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