# Nokia Siemens Networks

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### Consolidate

Leverage

**Transform** 





# Unique structure and widest coverage to drive convergence of service and networks

- Best of class portfolio
- Strong position to address convergence of services and networks
- Operational and business structure to reflect the converging and horizontalization of networks
- Required scale to invest in new innovation

#### Service Core and Applications

- NG Voice & Multimedia (IMS, Rel4)
- Media Gateways
- VoIP/Softswitching
- Mobile Internet Connection
- Charging & BSS
- Applications

#### Transport and IP networking

- •WDM
- Next Gen SDH
- Microwave

#### **Radio Access**

- •GSM/EDGE
- •WCDMA/HSDPA
- •TD-SCDMA
- WiMAX
- •LTE

#### **Broadband Access**

- DSL
- PON
- Ethernet Access/ Metro Ethernet

#### **Operating Support Systems**

- Network management
- Service management

#### **Services**

3<sup>rd</sup> party

portfolio of

complementing

applications and

equipment

- Installation, commissioning, maintenance
- Consultation
- Integration
- Managed services
- Hosting



# Operational mode built to execute and drive maximum synergies

- Unified, effective structures in all BU's
- All common functions centralized to gain maximum efficiencies
- Centralized hardware and software platform development to drive maximum leverage of common designs
- One unified and common sourcing, manufacturing and logistics for all products and solutions
- Globally balanced R&D and manufacturing footprint



#### Industry best for creating end-to-end experiences

- Deep understanding of all network technologies for converging services
- Widest service creation and application portfolio in the industry
- Strong links and cooperation with leading device vendor Nokia driving together understanding of end-user needs and new services



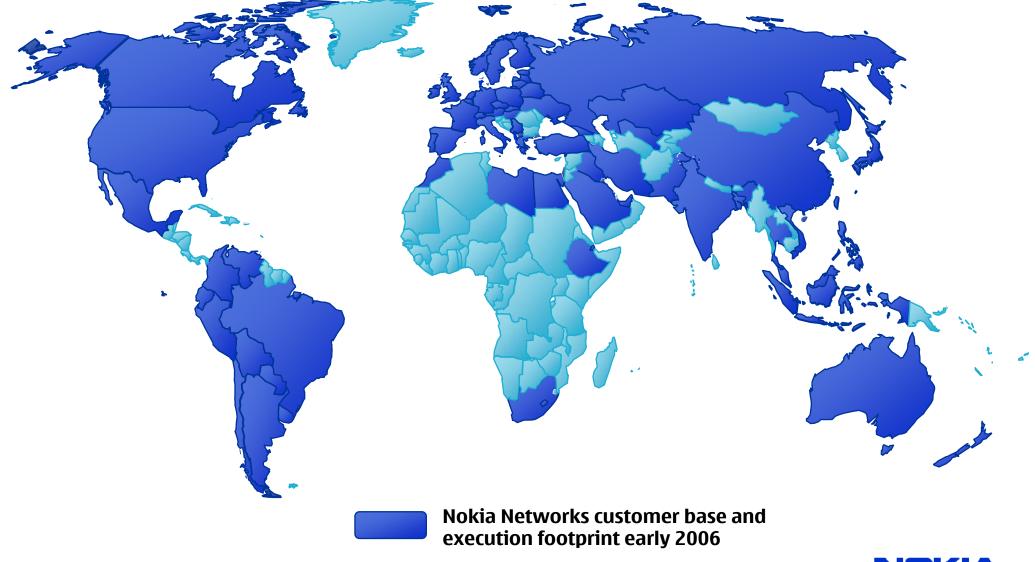


## Agenda

- Customer base and footprint
- Regional set-up and market positions
- Customer driven operational mode



## Nokia Networks - customer base footprint early 2006





## **Nokia Siemens Networks**

#### Strong execution footprint in 150 countries



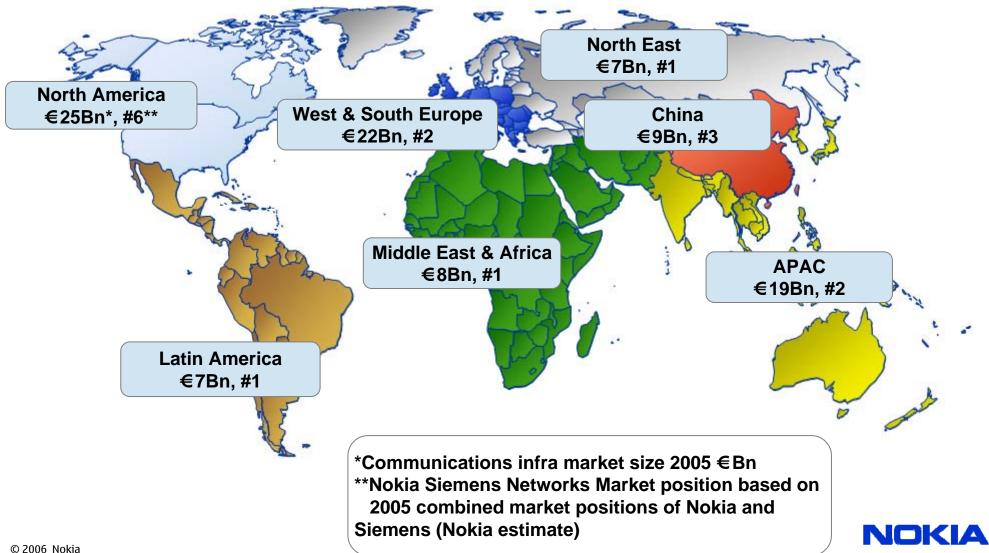
<sup>\*</sup> Based on the combined customer base and/or operations of Nokia and Siemens



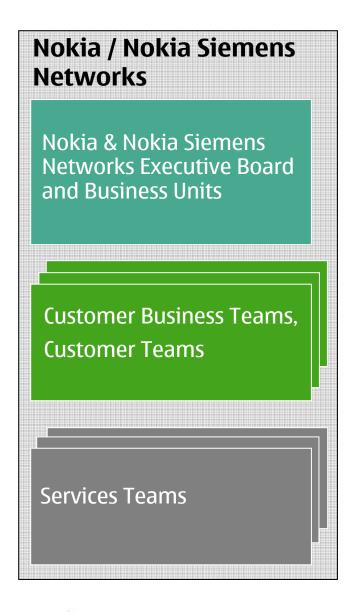
Nokia Siemens Networks customer base and execution footprint early 2007



## **Regional focus**



### **Customer focus – including Nokia level engagement**



Strategic Alignment E2E Roadmap,

Scope

**Customer Solution** 

**Execution** 

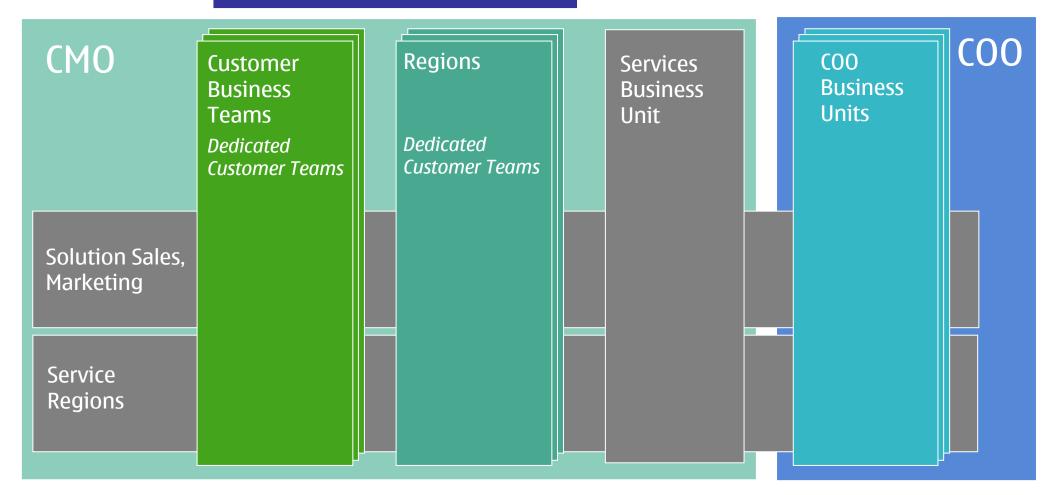
Managed services, Consulting, Care, NW Implementation





# Competence deployed in Customer Teams and Regions Close alignment with COO

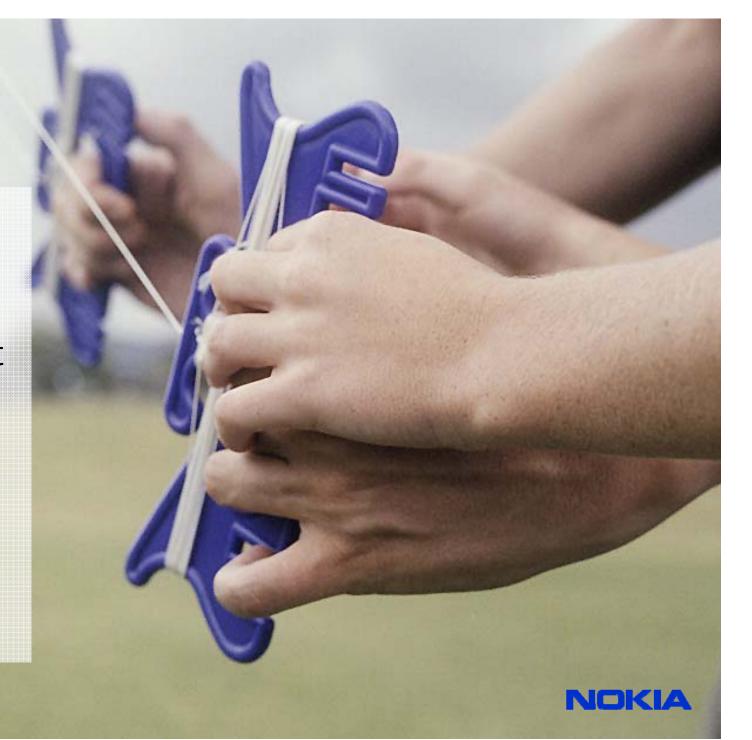
#### **Customers**





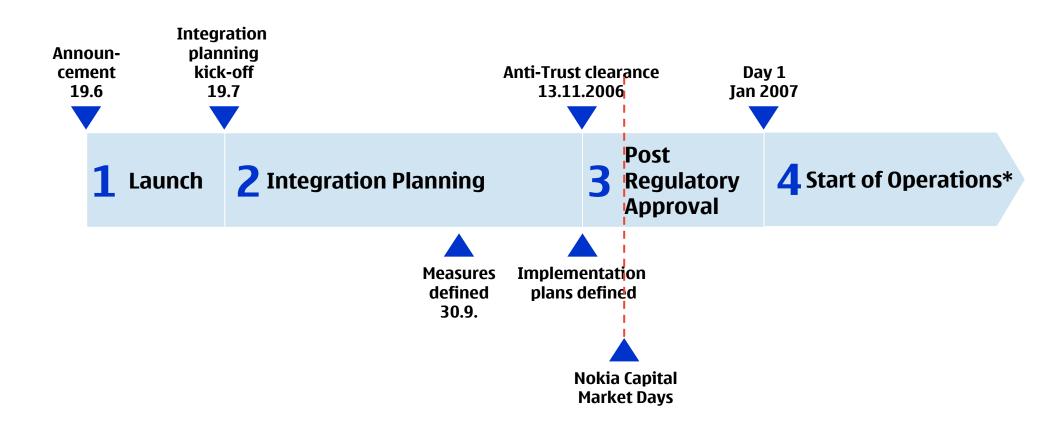
#### **Conclusions**

- Industry
   benchmark
   customer base and
   execution footprint
- Regional focus
- Customer driven mode – including Nokia level
- Scale





#### Integration planning progressing





<sup>\*</sup>Transaction is subject to customary closing conditions and the agreement of a number of implementation steps.

#### **Integration planning project**

- Integration planning project team worked since late July
  - Some 200 people fulltime involved in planning work
  - Nine functional work-streams coordinated by centralized integration management office
  - CXOs deeply involved throughout integration planning process
  - Parent carve-outs from have increased complexity
  - Weekly steering meetings by executive team
- Results in 4 months
  - Foundation for world-class company established
  - Synergy plans built
  - Day 1 readiness preparation under way



#### Key focus our integration planning

## **Build world class company**

- ✓ Organization defined; 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> level nominations
- ✓ Cultural direction underway
- ✓ Global mode of operation mostly decided

## Achieve merger synergies

- √ 1.5 BEUR estimated annual cost synergies by 2010 identified
- ✓ Fast ramp-up of cost savings

## Ensure readiness on day one

- ✓ Rigorous integration planning project with clear milestone management and achievements
- ✓ Integration planning work done in 9 work streams covering whole organization guided by a centralized team



# Our methodology of monitoring progress with synergies

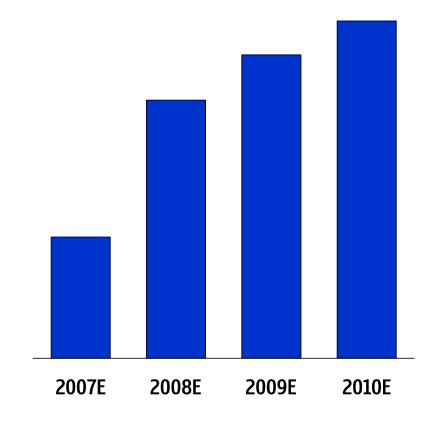
Focus during integration phase			Starting with operation	
DI 1 First idea	Potential evaluated	Implemen- tation plan in place	Measure implemented	Financial impact realized
				18 h
<ul> <li>Objective defined:</li> <li>Derived from benchmarking</li> <li>Adopted from business plan</li> <li>Derived from baseline/targets</li> </ul>	<ul> <li>Specific individual examples/idea described in the tool</li> <li>Potential quantified</li> <li>Measure submitted for assessment</li> </ul>	<ul> <li>Detailed evaluation of the potential</li> <li>First draft of Implementation plan with milestones and due dates entered</li> </ul>	<ul> <li>Consultation with employees representatives</li> <li>Implementation executed</li> <li>Level and start of impact on profit revised</li> </ul>	•Impact on profit can be traced





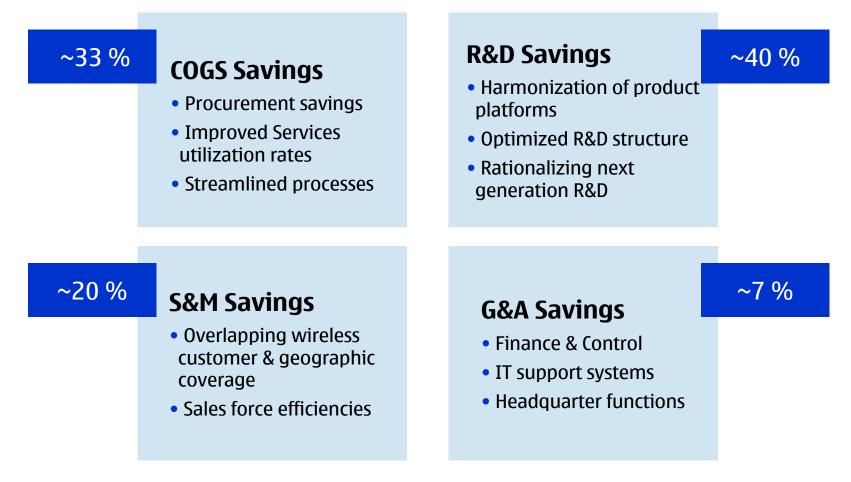
#### **Cost Synergies Identified**

- Identified estimated cost synergies to reach 1.5 BEUR annually by 2010
- Substantial portion of cost synergies expected within first 2 years
- Double-digit operating margin by end of first year (before restructuring charges)





### Synergy target unchanged



Category split between estimated annual cost synergies of €1.5 Bn by 2010



