

### December 6&7 2007

2<sup>nd</sup> INTERNATIONAL CONFERENCE ON RAILWAY STATIONS



## Next Station 2<sup>nd</sup> international conference on railway stations





#### December 6&7 2007 2<sup>nd</sup> INTERNATIONAL CONFERENCE

ON RAILWAY STATIONS

# New role of station in the city: Bologna case Carlo De Vito

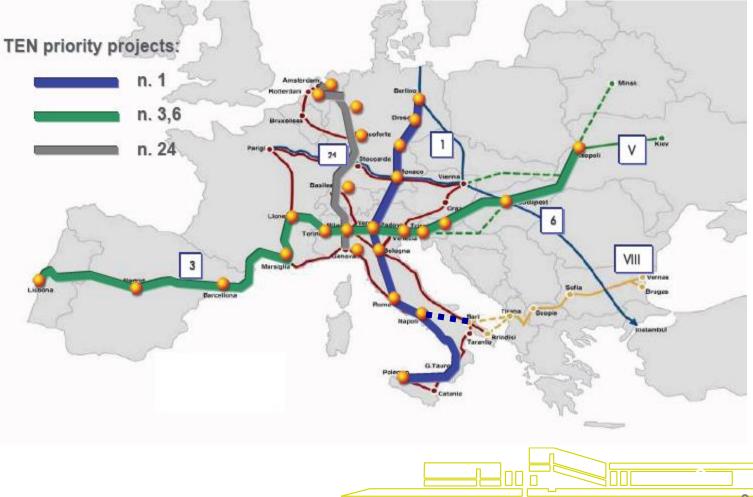
responsible of the passenger and freight terminals of RFI S.p.A.



SKE UIC

# Rail Infrastructure Network

#### Italian network in connection with Trans-European Corridors



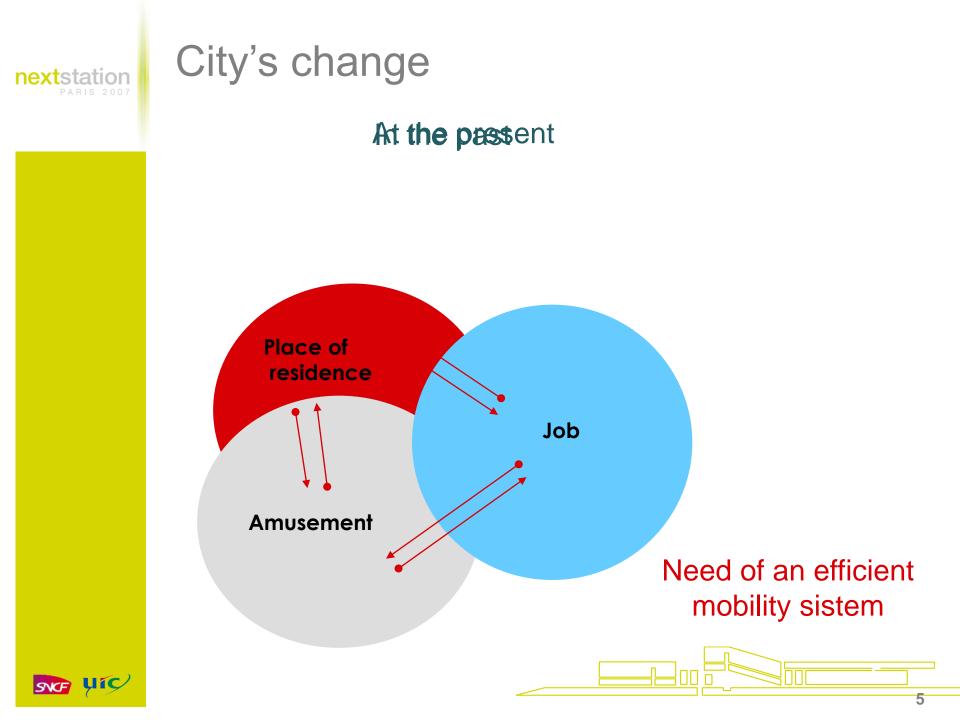
### Italian inhabitant people

n 10% of territorial boundaries lives:
50% of resident people
5% of the wage-earning population.

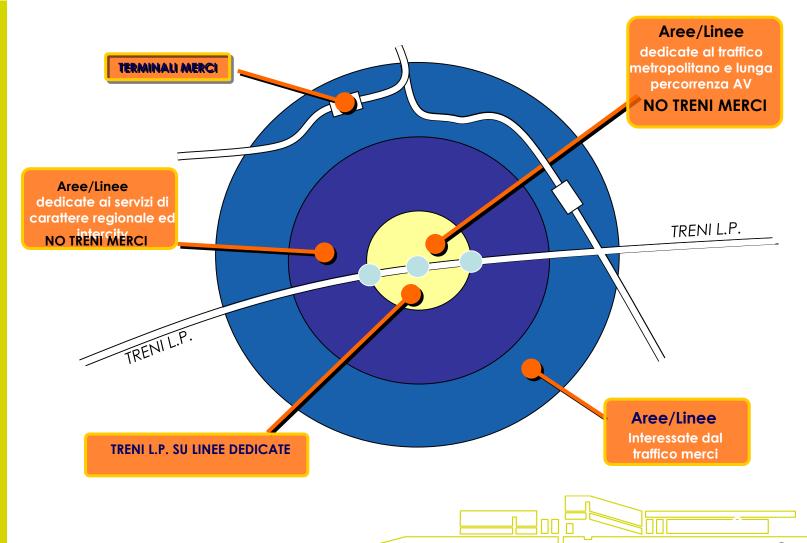
In urban areas of di Milan, Rome, Naples and Turin is concentrated over **60%** of national consumption

HS railway system is producing large urban areas: MI-TO e RM-NA, 8 million of resident people each

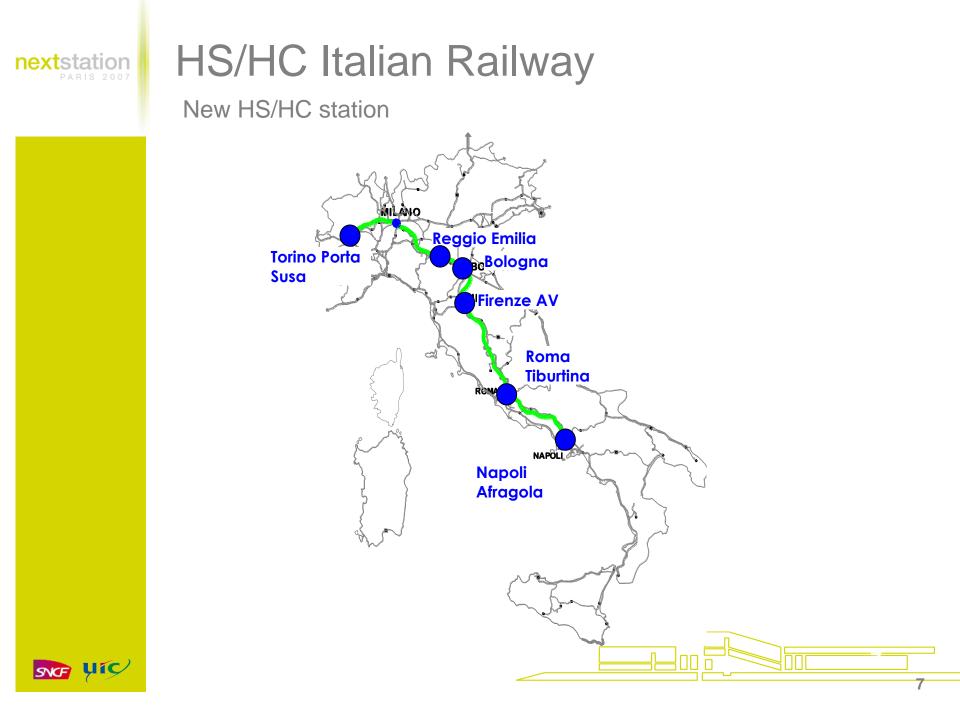




### Junction's strategy



SNEF UTC



## nextstation Changed Station in changing city

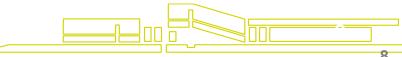
New station will become *place for the city*, they'll not be useful only traveller. Railway station will partecipate in urban procedure transformation

□ Integrating themselves in the city and re-establishing the urban tissue broken off by railway

Giving to the city new space for commercial, cultural and tertiary industry

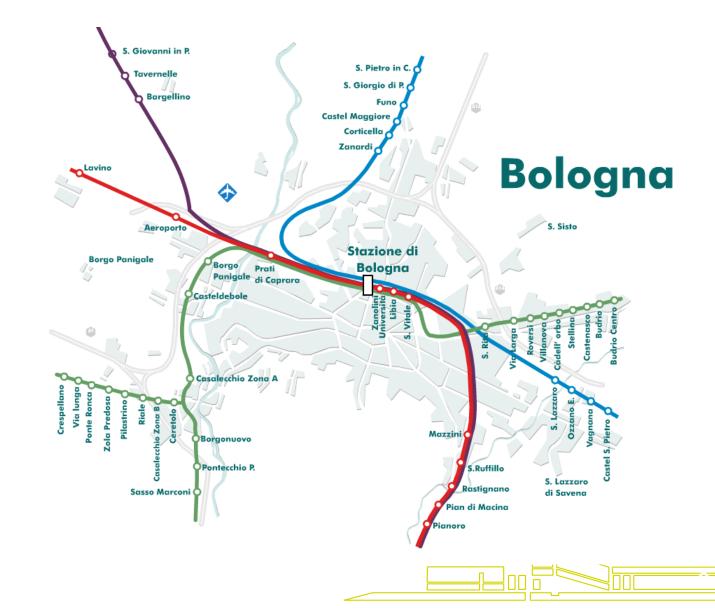
building up new great switch junction





## Bologna: railway junction







International Design Competition for the new integrated complex within Bologna Centrale station



#### CONCORSO INTERNAZIONALE DI PROGETTAZIONE International Design Competition

#### Nuovo Complesso Integrato nell'ambito della Stazione di Bologna Centrale

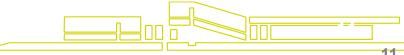




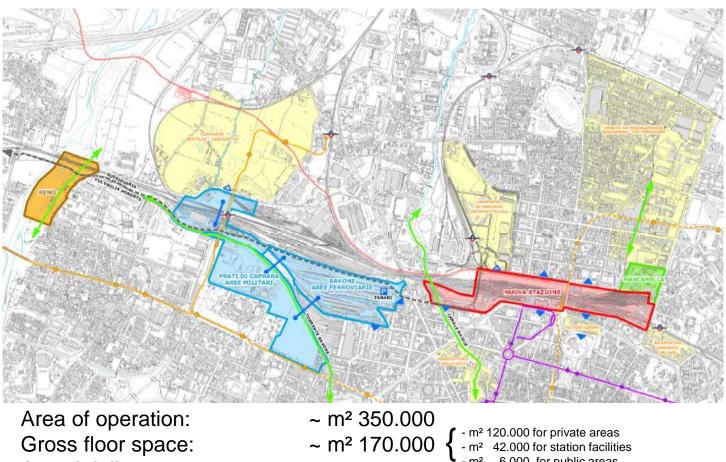
International Design Competition for the new integrated complex within Bologna Centrale station







International Design Competition for the new integrated complex within Bologna Centrale station



Actual daily users: Expected daily users: 97.000 183.000

6.000 for public areas m<sup>2</sup>



International Design Competition for the new integrated complex within Bologna Centrale station









International Design Competition for the new integrated complex within Bologna Centrale station



Ms Gae Aulenti, Architect
 Mr Pio Baldi, Architect
 Mr Roberto Brandi, Engineer
 Professor Richard Burdett,
 Mr Christian de Portzamparc, Architect
 Mr Carlo De Vito, Engineer
 Mr Giovanni Multari, Architect

#### Substitute members of jury:

Professor Patrizia Gabellini
 Mr Orazio Iacono, *Engineer*





International Design Competition for the new integrated complex within Bologna Centrale station

### List of Partecipant

- Agenzia di architettura 5+1AA di Alfonso Femia (Italia),
- Arata Isozaki associati (Giappone) con Arup Italia,
- Cruz y Ortiz Arquitectos (Spagna),
- Ingenhoven Architekt (Germania),
- Jean Nouvel (Francia) con Arep,
- M.B.M. di Oriol Bohigas (Spagna) con Carlo Aymonino,
- MVRDV di Natalie de Vries e Winy Maas (Olanda),
- Ricci & Spaini (Italia),
- Skidmore Owings & Merril (USA) con Eisenman e Sartogo,
- Souto Moura Arquitectos (Portogallo) con Chipperfield,
- Stefano Boeri (Italia)
- UNStudio (Olanda).



