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Paris Ile-de-France Region

The Plaine Saint Denis Regeneration Lessons from the 1998 World Cup





The Plaine Saint Denis Regeneration Lessons from the 1998 World Cup

- 1. Preparing the World Cup in the Plaine Saint-Denis Area
- 2. The event itself: an unexpected driver of change
- 3. What has happened since the World Cup?
- 4. A few lessons



Key-dates

1985 : *Plaine Renaissance* created

1990-92 : Plaine Saint-Denis Vision. Plaine Dvpt. Public Corp. created

1992: France chosen to host the Word Soccer Cup

1993: World Cup Stadium decision and partner's agreement

1994 : Regional Structure Plan. Investment Framework 1994-98

1996: Development Contracts. Stadium under construction

1998 : World Cup – French soccer team wins

2000 : *Plaine Commune* Inter-municipal Association

2002 : *Plaine de France* Development Agency

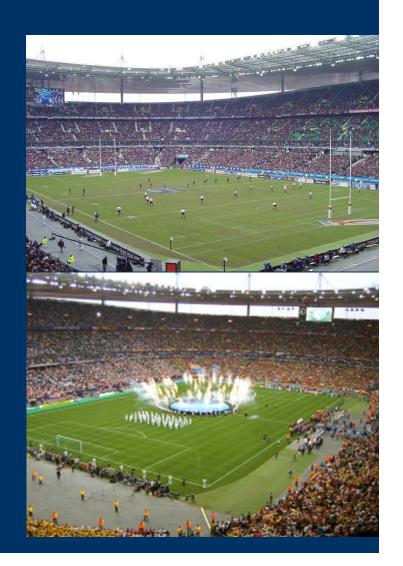
2005 : OIC choses London to host the 2012 Olympics



The Stadium, a major regional and local issue

End of the 80's : a need for a large stadium in the Paris Region

- Regional and national interest
- Not just a stadium, but a multi-use venue
- A venue for a future Olympic bid in Paris
- The bid for World Soccer Cup (1988) : securing the building of the stadium





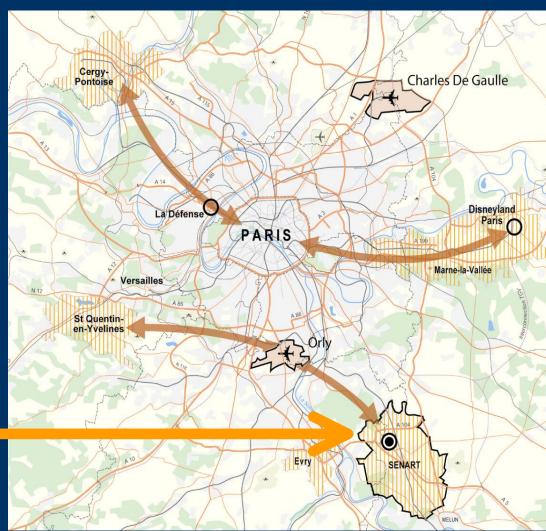


What kind of stadium & where should it be located?



In a New Town 35 km of Paris?

Red arrows: main axis of development







What kind of stadium & where should it be located?

Or in a more central area?



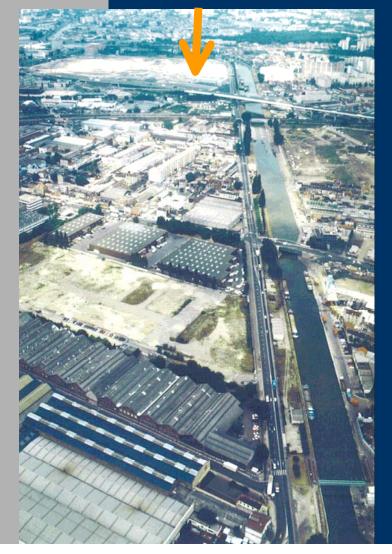




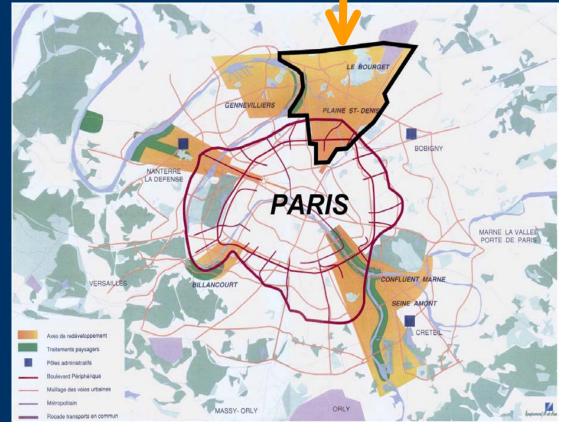


Final decision : a run-down industrial area identified as 'strategic' at regional level

Site of Stadium in 1990



Central strategic areas Regional Structure Plan 1994 Plaine Saint Denis area

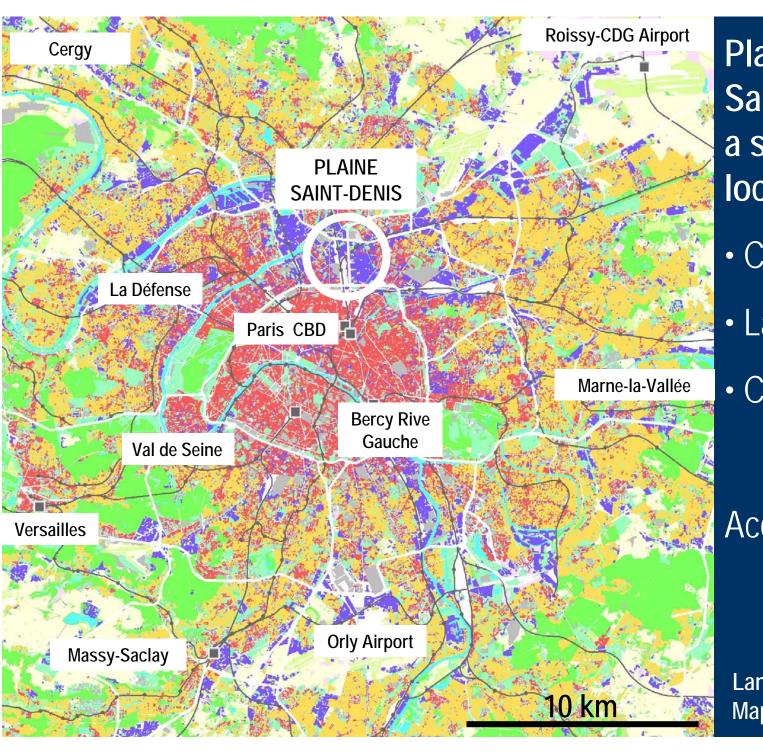




Plaine Saint-Denis: 750 ha of brownfield north of Paris

Declining industries: 50,000 jobs in 1950s, 27,000 in 1990 Poor housing & environnement, bad image, « off market » Historic city of Saint-Denis, diversity, industrial heritage & water...





Plaine
Saint Denis,
a strategic
location

- Central Paris
- La Défense
- CDG-Airport

Accessibility

Land Use Map 2003

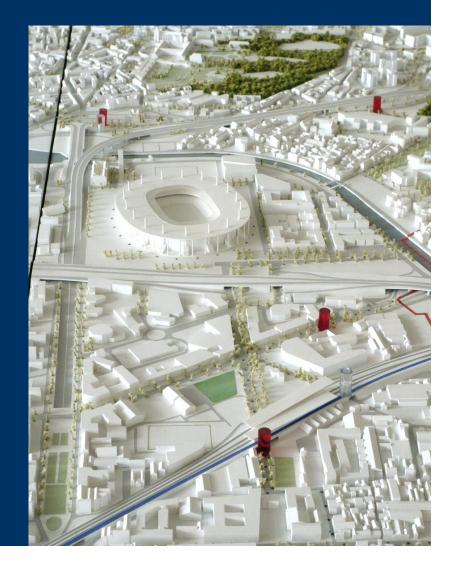


The condition : an *urban* stadium, physically integrated, meeting local needs

Housing, businesses and cinemas around stadium







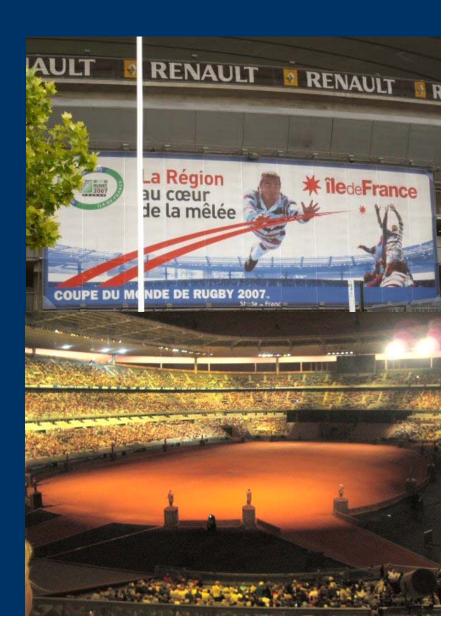


The condition: an *urban* stadium, physically integrated, meeting local needs

270-day a year event-use:

- sports events, museum
- large-scale shows
- concert hall, summer beach
- convention centre,
- etc.

Financially profitable



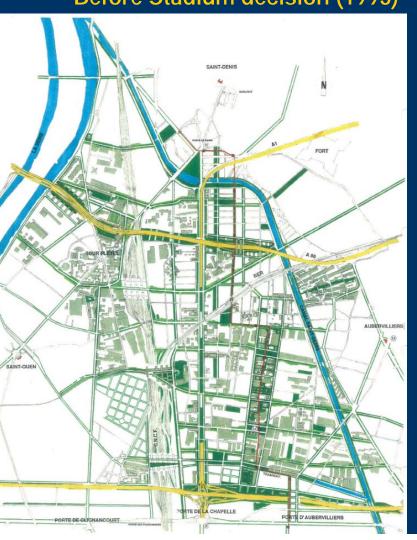


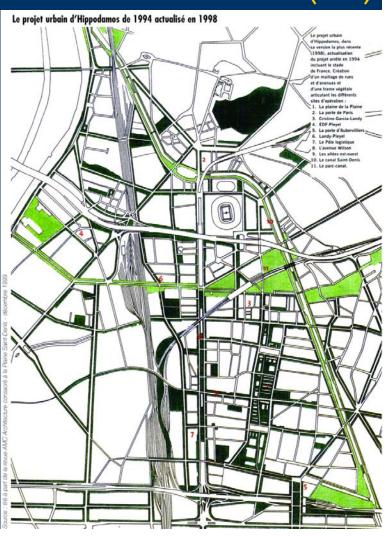
Fits in the *Projet Urbain*, the local authorities' Vision

Regeneration through mix-use, new connections and a new grid of multi-functional 28m-wide streets

Before Stadium decision (1993)

After Stadium decision (1998)



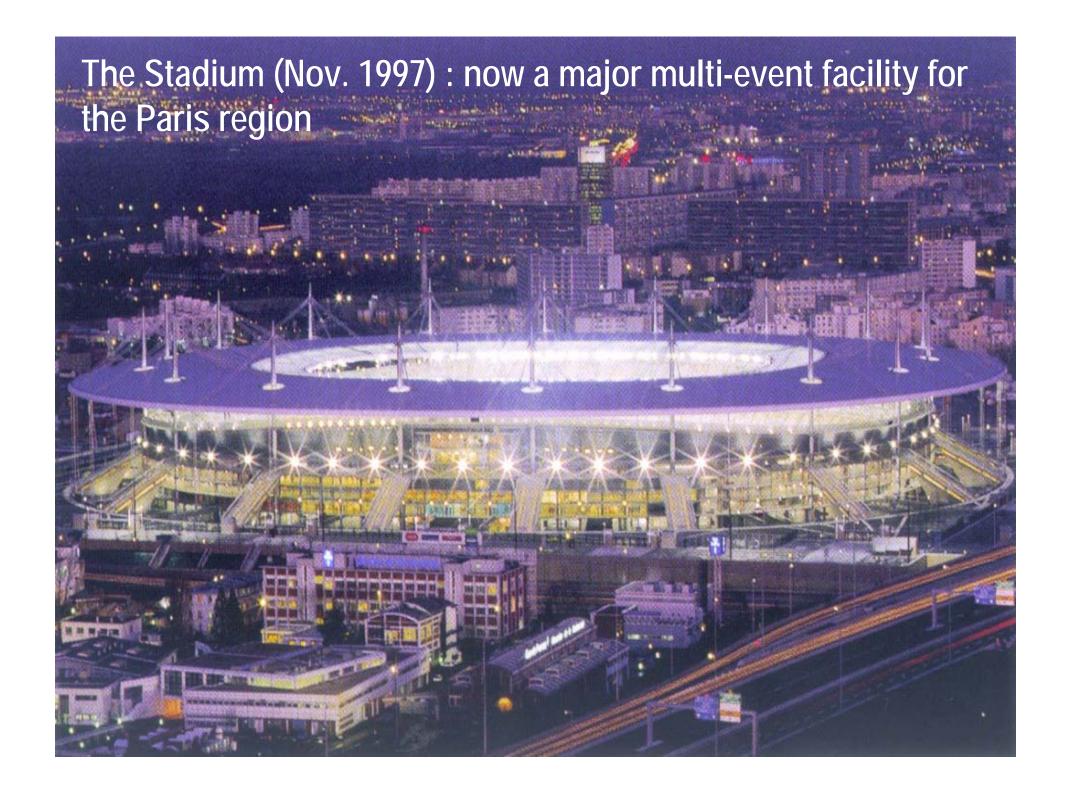




Fits in the *Projet Urbain*, the local authorities' Vision

Regeneration through more density, mix-use, new connections and a new grid of multi-functional 28m-wide streets



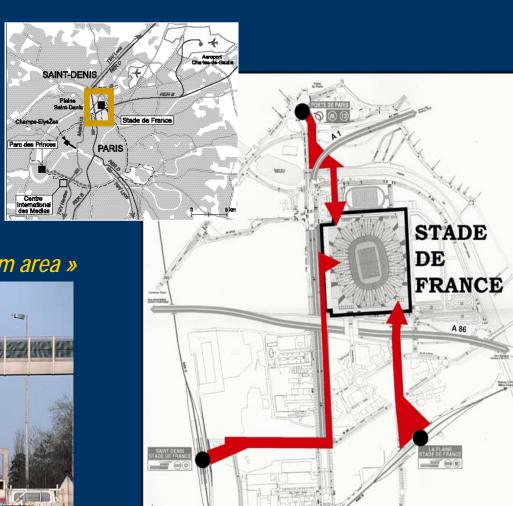




The infrastructure built for the World Cup

Multiple public transit access to Stadium

Pedestrian priority Limited car access Trafic management





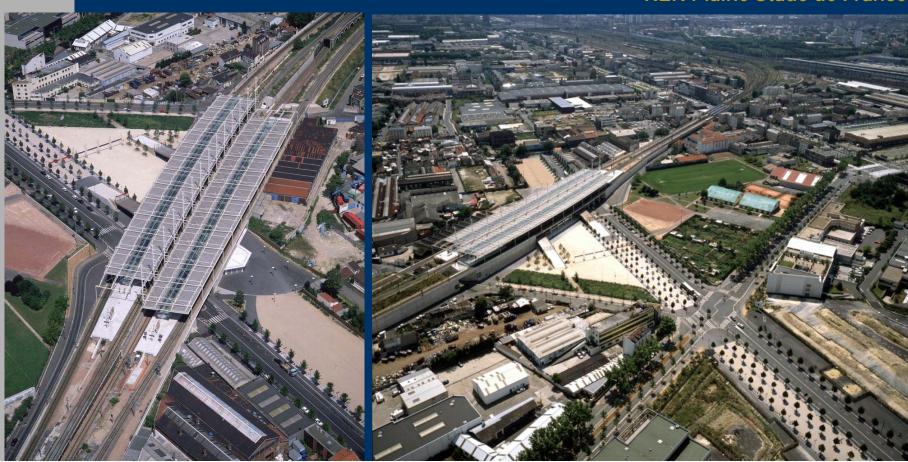




The infrastructure built for the World Cup

2 new rapid transit stations A refurbished metro station

RER Plaine Stade de France







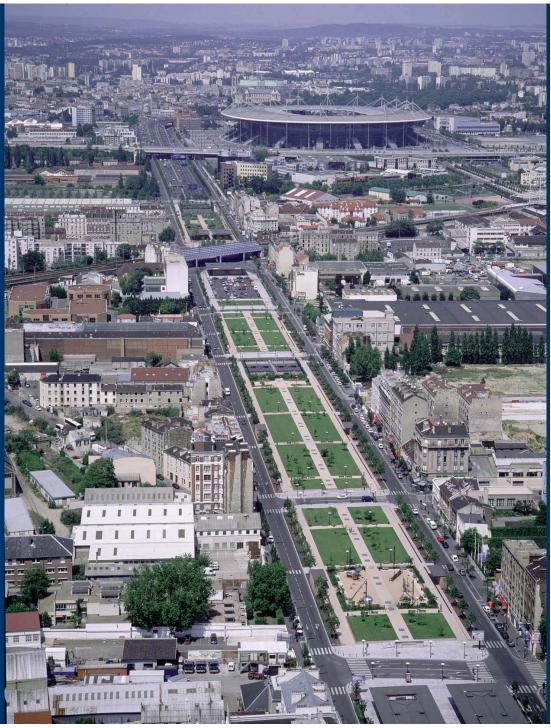
New public spaces

Covering up the A1 motorway



Avenue Wilson in Central Plaine Saint-Denis

Stadium in the distance





Preparing site for future large-scale urban development

Aims 1992-2015:

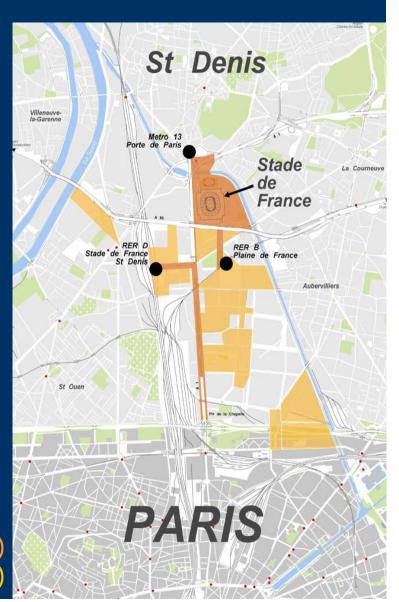
- + 2,2 Million m², including:
- + 1,1 Million m² office use & industry
- + 23000 jobs (to 40,000)
- + 800,000 m² housing
- + 10,000 housing units
- + 300,000 m² facilities & retail

A technology university cluster

A new park-system (parc-canal)

Zones of change (short- & long term)

Areas developed before the Cup (in red) Areas developed after 1998 (in orange)





Development instruments & money

- Stade de France Agreement : State Saint-Denis City Paris City : infrastructure & improvements related to the World Cup
- State Regional Council *Contrat de Plan* and supplementary Local Urban Development Contracts : Investment frameworks for regional scale policies area-wide
- Stadium Building Contract public-private partnership (design, building, management of the facility)
- Stadium Building Consortium Saint-Denis City Agreement : social issues and management after the Cup
- Cost of Stadium : 390 M€ (200 M€ private funds)

 Total Public investment 1994-99 : 740 M€ (incl. Stadium)

 Total Public investment 2000-2006 : approx. 450 M€



Main development stakeholders (Stadium and area)

- City of Paris
 Land owner of Stadium area
- City of Saint-Denis
 Planning and overall development impulse and control
- Local State Administration
 World Cup project and transport coordination, Strategic area comittee
- Ile-de-France Regional Council : Infrastructure and development funding
- SANEM Stade de France, State development corporation : Developing Stadium & area, post-Cup management control of Stadium
- Plaine Development, local development corporation (with State)





The event itself : building trust

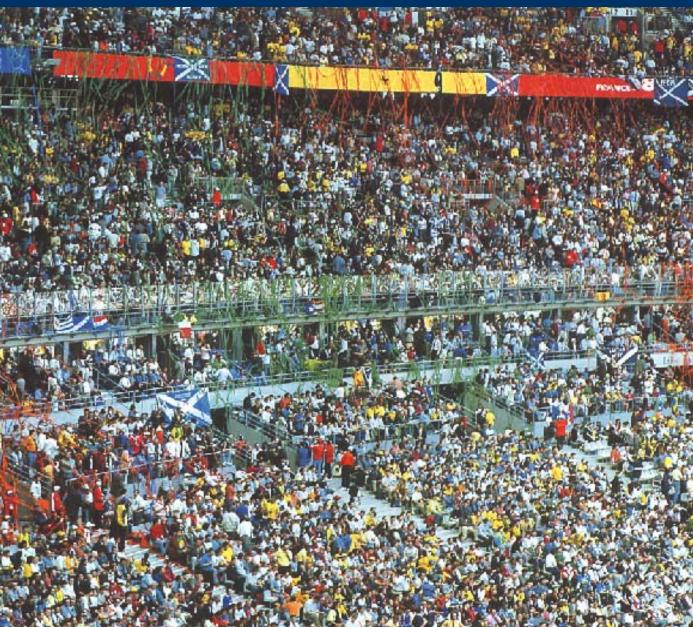
Plaine Saint-Denis July 1998: ready on time ...and no hooligans!







The event itself: pride and enthousiasm



Stade de France

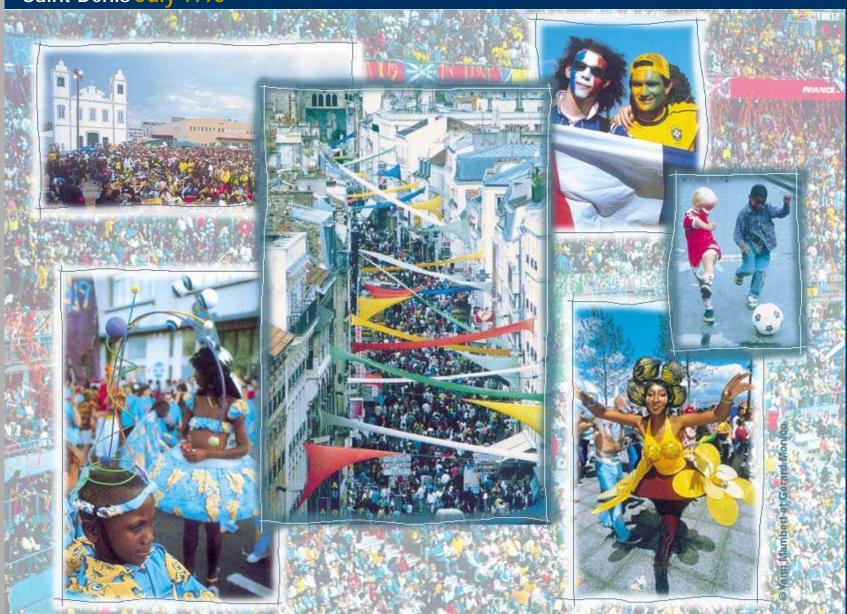
July 1998





The event itself: forging a multi-cultural identity

Saint-Denis July 1998





The impact on the area's development

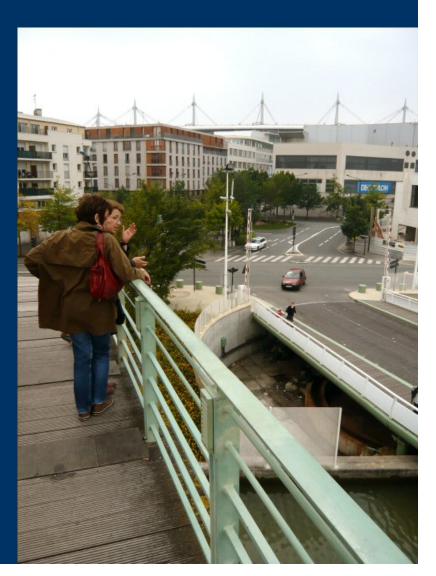
Very positive local impact

Better conditions of life for local residents

A strong change of image



A new footbridge near the Stadium connecting with low-income neighbourhoods





After the Cup: a real estate boom, mainly for office space

1996-2006

- + 1 million m² new offices, R & D, light industry (+ 20,000 jobs)
- + 4,000 new housing units (HU)

Landy Pleyel Area in 1998

In 2001





Over 400 ha being transformed

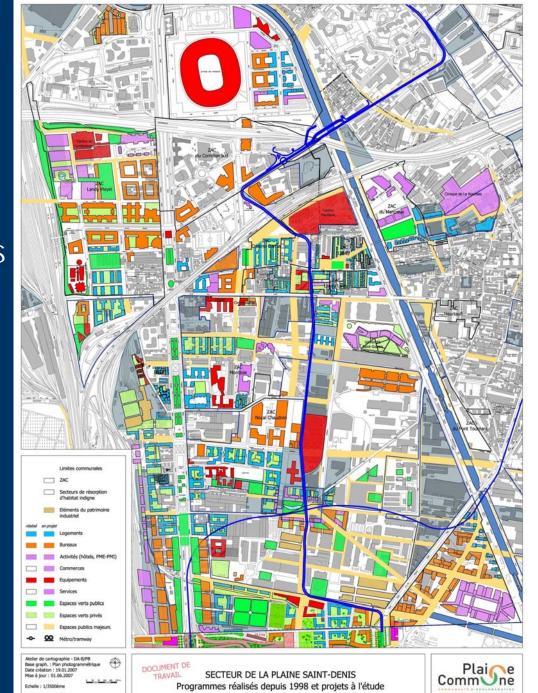
Current plans 2006-2020

- + 800,000 m² work places
- + 13,000 jobs

Innovation clusters: media, digital industries, new energies, new materials, etc.

A new focus on housing

- + 17,000 new HU
- + 35,000 inhabs. in 2020





Some realisations (1999-2007)

Nozal Development Area

Social housing and public square

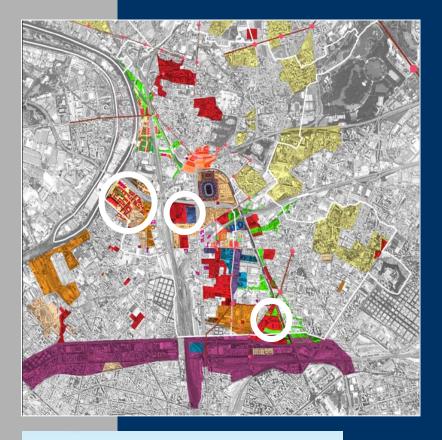


Landy Development Area Factory reconversion for artists' studios

Landy Development Area
Office blocks along new avenue



Coming soon (2008-12)





Mix-use on canalside housing mix, leisure, retail, office





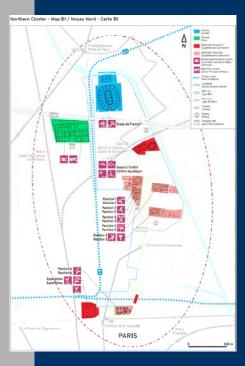


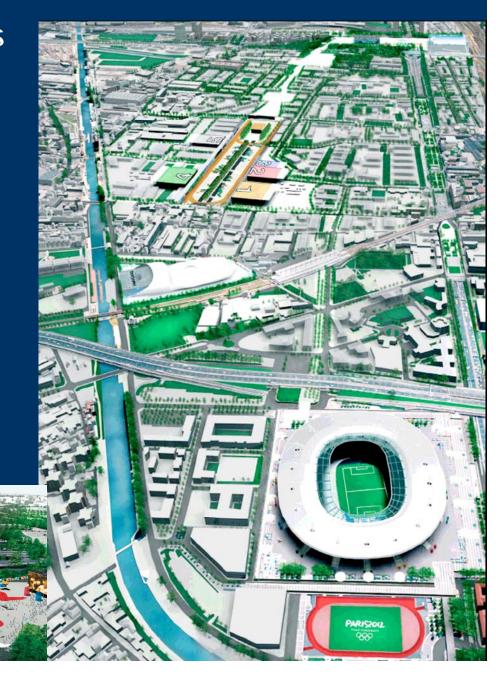


What you won't see (perhaps for the better)

Paris bid for 2012 Olympics

Northern cluster



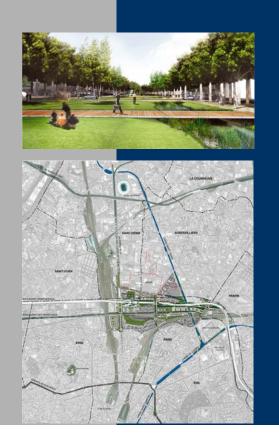


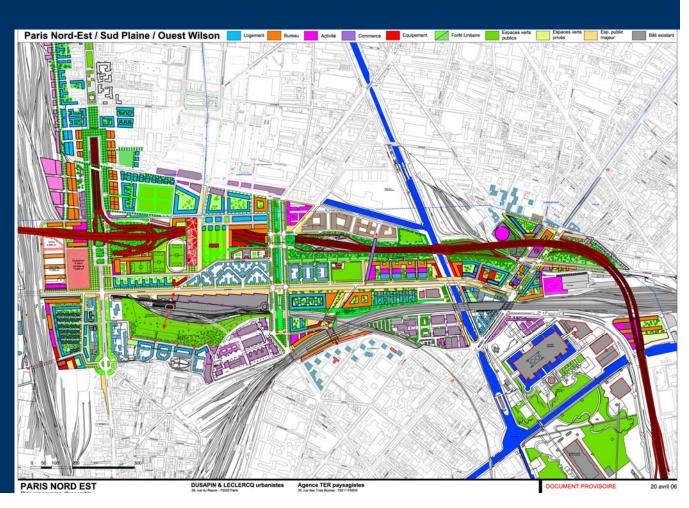


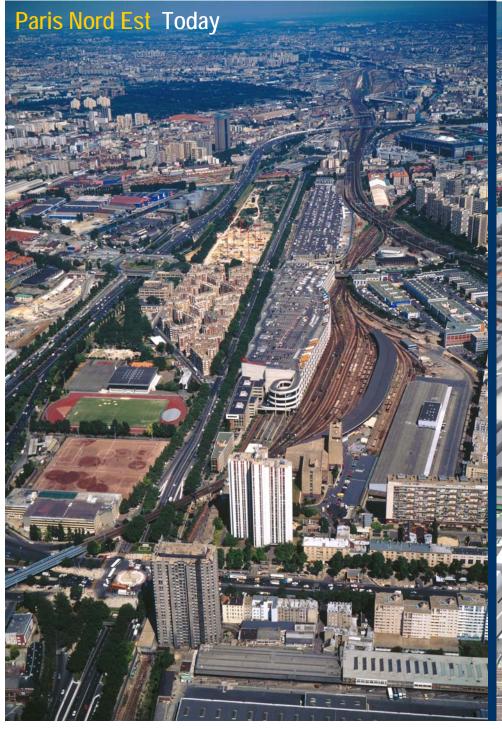
Connection with other developments: Paris Nord-Est

Paris Nord –Est project: 'sustainable' intensification of 200 ha on both sides of the *Peripherique*

2006-2020: + 1,095,000 m² mix-use (office, logistics, housing, facilities)





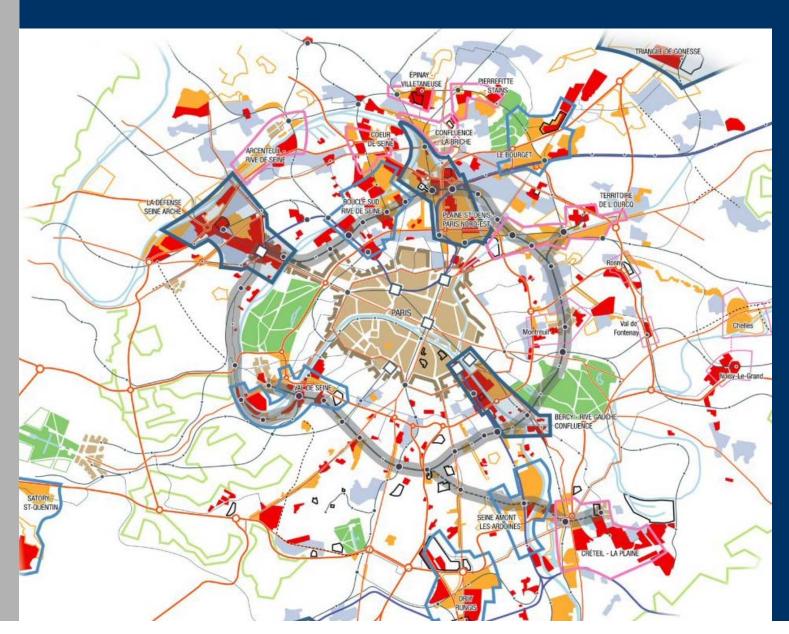






Connection with other areas with high potential

The orbital metro project: strengthening the inner region ring



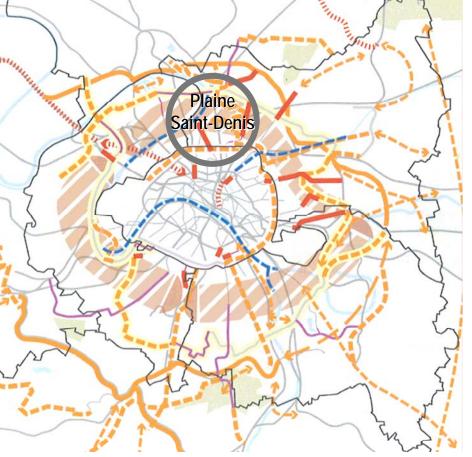


Connection with other areas with high potential

Poycentric development and regeneration: a regional priority?



The evolution of the ring metro concept: 'Arc Express' in the draft Regional Structure Plan 2007



'Arc express' : Plaine Saint-Denis in the northern arc



A change of scale: new strategies & organization

2000 : Plaine Commune, a new inter-municipal organization

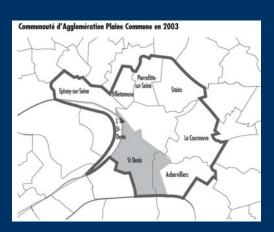
2006 Structure Plan: a major urban & economic cluster north of Paris

Aims 2006-2020

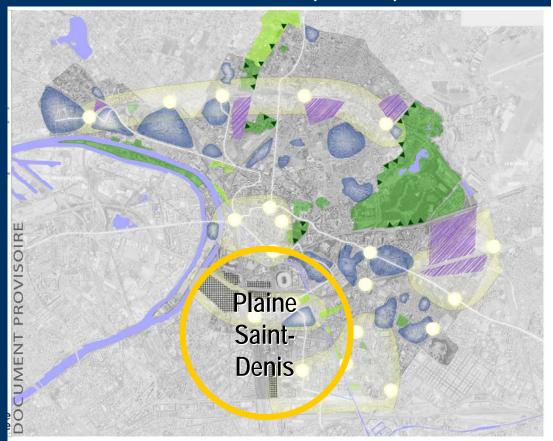
+ 40,000 inhabitants (to 360,000 inhab.)

+ 30,000 jobs (to 180,000 jobs)

More students (47,000 in 2006)



Plaine Commune (4,000 ha) Structure Plan





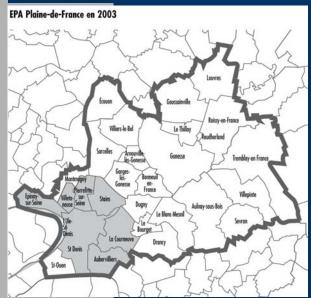
A change of scale: new strategies & organization

2002 : Plaine de France Development Agency (public partnership)

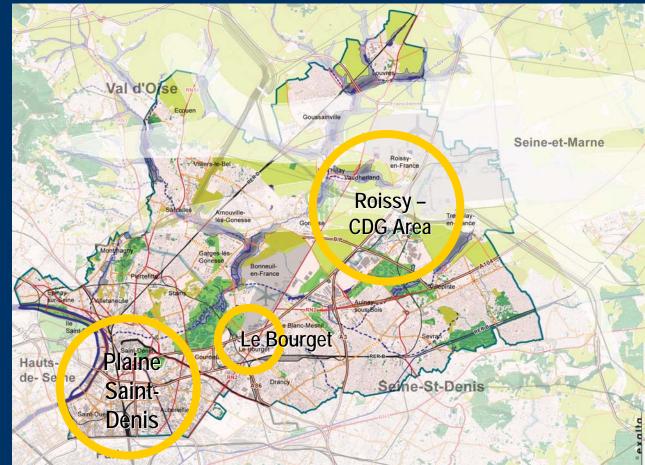
2005 Strategic Plan: regeneration & growth of Paris' North Gateway

Aims 2006-2020

- + 37,000 housing units
- + 100,000 inhabitants
- + 110,000 jobs



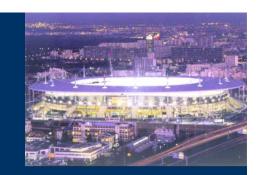
Plaine de France (23,000 ha, 900,000 inhabitants) Strategic Plan





A few lessons to conclude:

1. Planning and urban management



Strong points

Successful use of 'World Cup effect' (image, key-investments, regeneration catalyser, confidence-builder)

A multi-functionnal & innovative urban area, not a CBD

More jobs and people by 2020 than ever before, no gentryfication

Weak points

Not planned as a regional centre, lack of a 'city feeling', lack of urban intensity: culture, leisure, retail, education, ...

Mismatch between new jobs opportunities and local skills

Social mix still to come: lack of medium-income groups, school pb., and public realm maintance



A few lessons to conclude:

2. Governance, time & money managment



Strong point

Consensus building through open debate: design workshops, Statelocal agreements, stakeholders involment, public participation

Weak points

Gouvernance not at right scale: strategic issues come after local issues, overall vision gets lost in procedures and short-term logic

Complexity: too many players with different interests

Not enough investment to meet the needs

As a result, infrastructure improvements are too slow: metro L12, Plaine tramway, orbital metro, Technical university cluster, restructuring of major interchanges, new road links and parks...