



Building tomorrow's logistics today



Afilog is an unique place to share experiences and expertise between logistics experts. Afilog's common theme is the spatialisation of logistics facilities, including land, real estate, regulatory, architectural and financial aspects.



KEY FIGURES

Since 2001

115+

Members

practitioners of supply chain: promoters, investors, architects, marketers, insurance companies, local governments, occupiers (customers)

LOGISTICS IN FRANCE

78.000 m² warehouses > 5.000 m²

2+

Million jobs

11% of jobs

Billion € more than of investments in real estate since 2007

10%

of GDP

AFILOG MEMBERS



SOGIS La logistique urbair du Grand Paris

CASUNO

NOURRIR UN MONDE

DE DIVERSITÉ

GLOBAL INVESTORS

2001

members



2018

115 members































RENAULT

SEGRO

DTZ

QUARTUS



FAIRWAY

AVOCATS A LA COUR

































GRANDLYON Is metropole



apave



GROUPE















































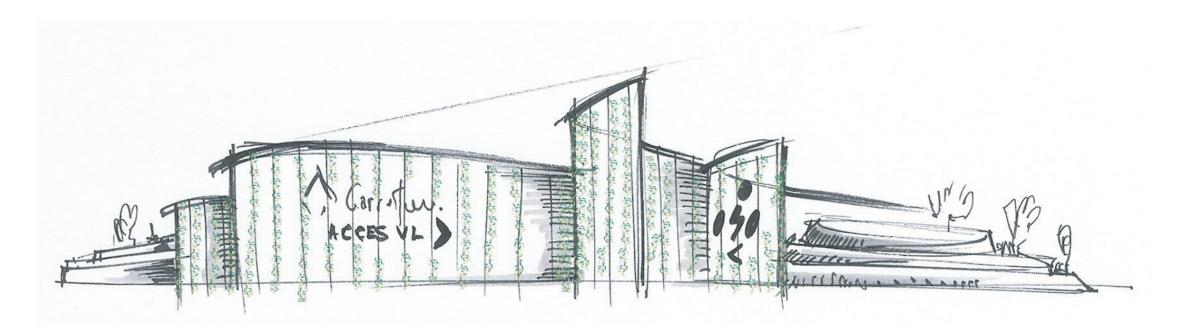








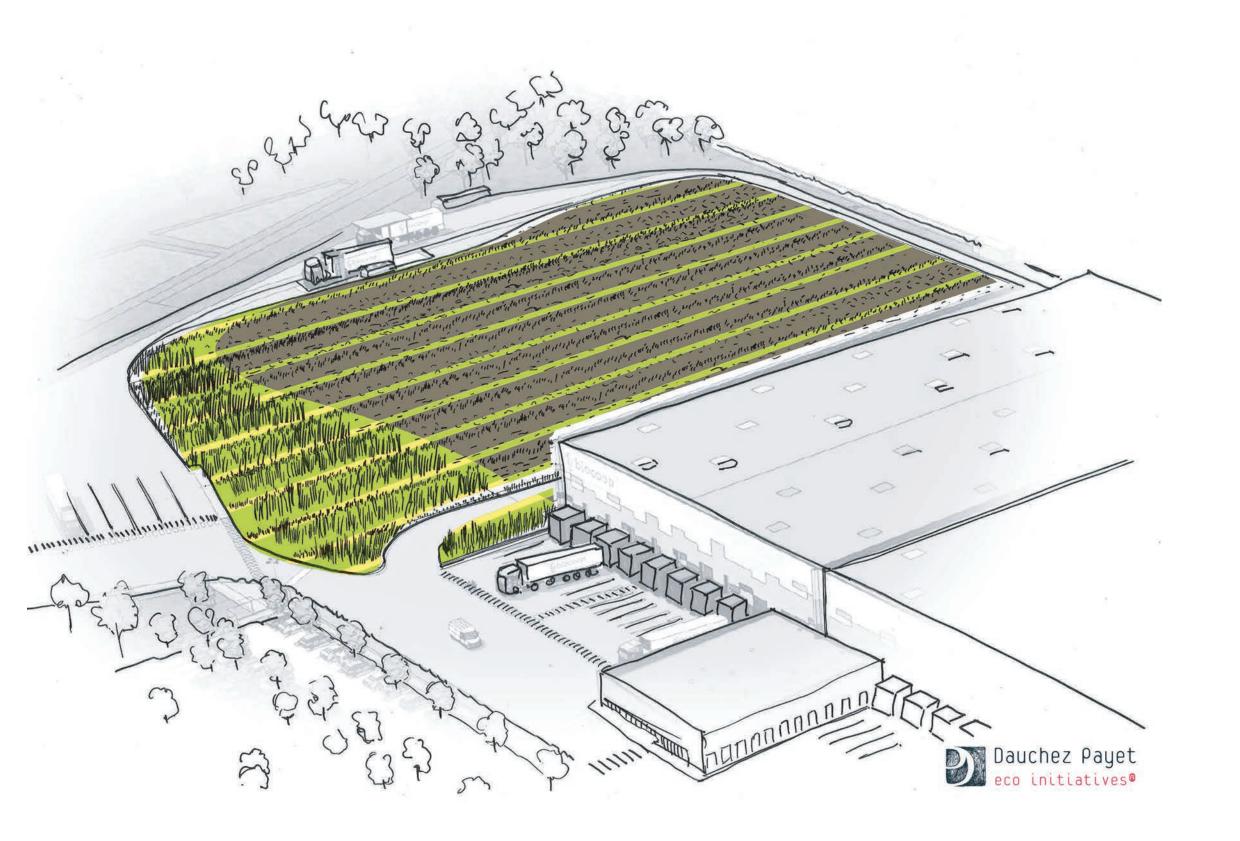






Afilog's objectives

- Create "togetherness" between competing firms from the same field,
- Establish common points of view on regulation, taxes, environment issues, prospective ...
- Discuss with national & local governments for changes in regulation according to market's needs,
- Create an information resource center on logisticstopics, especially real estate & land topics
- Develop links with associations abroad.



AFILOG'S COMMITTEES



RISK MANAGEMENT	URBAN DISTRIBUTION
EUROPE & INTERNATIONAL	TAXES
SUSTAINABILITY	INNOVATION
DATA & METHODS	PROSPECTIVE

Main trends in today's logistics

- Increase in the size of buildings
- Unfulfilled needs of users for urban spaces and terminals of various sizes and locations
- Increased attention to urban and landscape integration of logistics buildings
- 4 Competition between territories at an European scale for large logistics hubs



Main issues in Afilog's scope

- Lighten and simplify regulation
- Reduce the time required to examine files (building and operating permits)
- Imagine future common perspectives for logistics property developments in terms of formats, location, land occupation ...
- 4 Perpetuate the presence of logistics at the territorial level
- 5 Find solutions for a quality logistics architecture and planning, including mixed use buildings.







EXAMPLES OF BETTER INTEGRATION OF LOGISTICS BY PLANNING POLICIES?

Afilog: Paris / (p)reservation of plots of land in the urban masterplan

Nantes : call for projects on public land in city center

WHAT IS HOLDING BACK THE ACTION? (BUSINESS MODELS, LAND AVAILABILITY, POLITICAL WILL,...)

Afilog: instability in political decisions, regulatory constraints

WHO SHOULD TAKE ACTION AND HOW TO SHARE THE ACTION PUBLIC/PRIVATE/RESEARCH ... ?

Afilog: national government – transport market structuring (including labor regulation), obligation imposed on local policies to include logistics in their action, possibilities to derogate in order to facilitate innovation

- o Local governments access & land use regulatory framework
- o Private stakeholders optimize&innovate
- o Research: data & neutral vision





















Rythme et atténuation de la succession des portes Certification NFHQE Niveau Excellent





















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