

Quelle transition numérique à Issy-les-Moulineaux ?



Un territoire devenu propice

An aerial photograph of Paris, France, showing the city skyline, the Eiffel Tower, and the Seine river. The image is used as a background for the text.

70 000 habitants

36 ans d'âge moyen

38% des emplois « numériques »

100% du territoire fibré

Un projet sur le temps long

1996 : Issy.com

2005 : IRIS

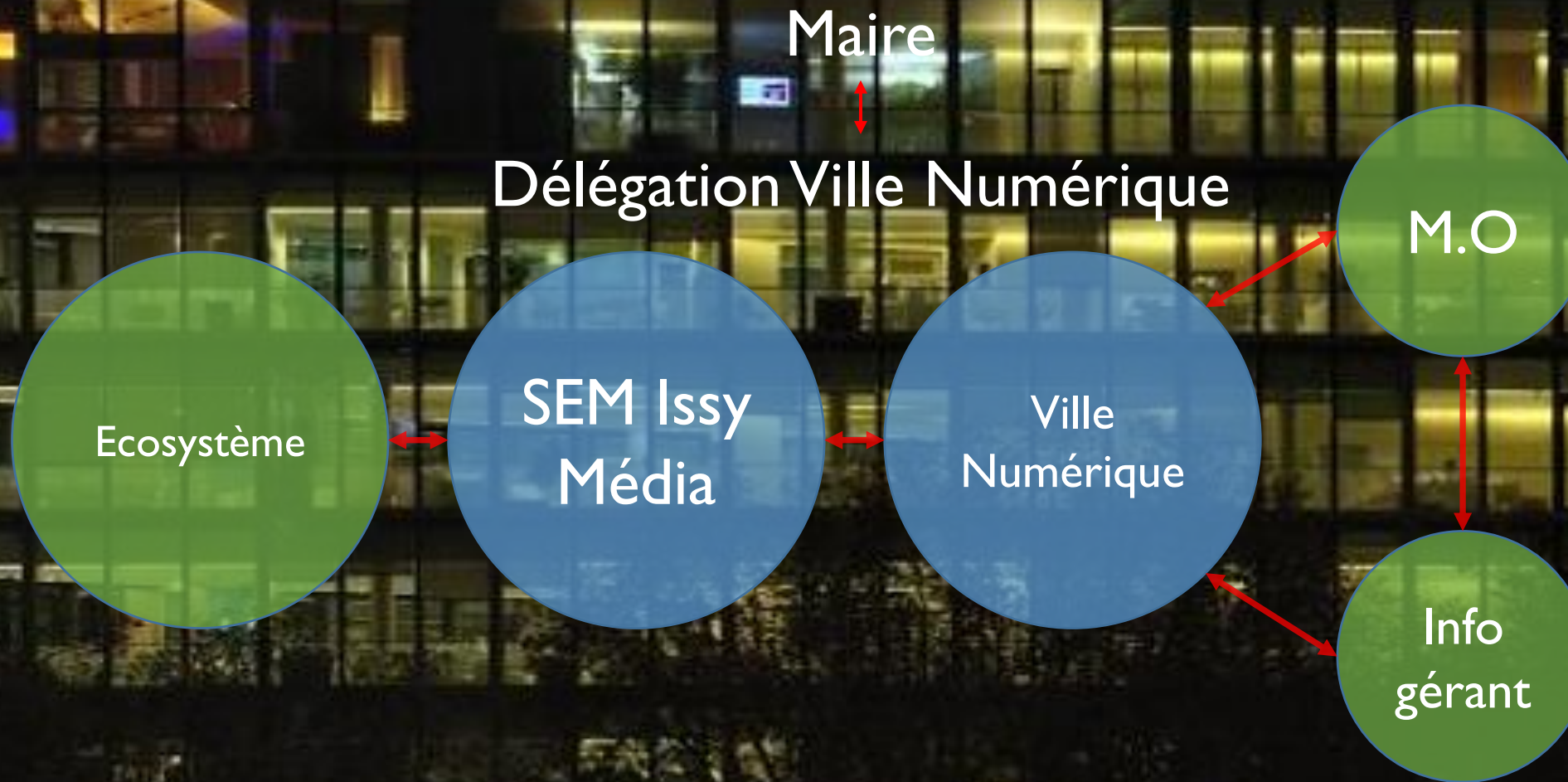
2012 : Portail Open Data

2015 : So Mobility

2016 : 100% VNI et Classes mobiles



Une organisation dédiée



Deux objectifs constants



I – Répondre à la demande des administrés

II – Réaliser des économies de fonctionnement

Six axes stratégiques

 Smart Citizen

 Smart Energy

 Services Platform

 Smart Mobility

 Smart Mairie

 Open Innovation

Gestion de la Relation Citoyen

A modern office interior with a glass-walled reception area. In the foreground, a man in a dark suit stands with his back to the camera, facing a reception desk. Behind the desk, two women are seated at computers. To the left, two other men in suits are walking. The ceiling is high with exposed ductwork and lights. The overall atmosphere is professional and contemporary.

Dématérialiser l'ensemble des
process de l'organisation

Information et Réception des Usagers

A woman with reddish-brown hair in a ponytail, wearing glasses and a floral patterned top, is seen from the side, writing on a whiteboard. The whiteboard displays a grid of text, possibly a lesson plan or a list of items. The background is slightly blurred, showing what appears to be a classroom or office environment.

Ecoles numériques

Accompagner le
développement des TICÉ dans
les écoles

An aerial photograph of a city at dusk. In the foreground, a large, modern glass building with a curved facade is illuminated from within. The building has a prominent 'Microsoft' logo on its side. The city extends into the background, with various buildings and a river visible. The sky is filled with soft, colorful clouds from the setting or rising sun.

So Mobility

Associer des acteurs divers pour
trouver des solutions aux
problèmes de circulation



Et demain ?

De l'Open Data au Big Data

Faire émerger des compétences
parmi les agents

Merci pour votre attention

**Web : www.issy.com
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Twitter : @issylesmoul**

