

CAMPTOCAMP

FOSS4G France 2016

Frédéric Jacon, 11.5.2016



Camptocamp

- Éditeur et intégrateur de logiciel Open Source depuis 2001
- 3 Département : Géospatial (SIG), Business (ERP), Infrastructure
- >60 collaborateurs dans 3 pays: France, Suisse et Allemagne
- Offre de services: conseils, études, R&D, mise en œuvre, formation et support logiciel libre
- Implications fortes dans les communautés Open Source : OpenLayers, geOrchestra, Geonetwork, Geoserver, Geotools, GeoMapFish, QGIS, Mapserver, Postgresl/PostGIS, SDI ...
- Co-fondateur de l'OSGEO, membre de l'OGC et de APRIL.
- Partenariats stratégiques:





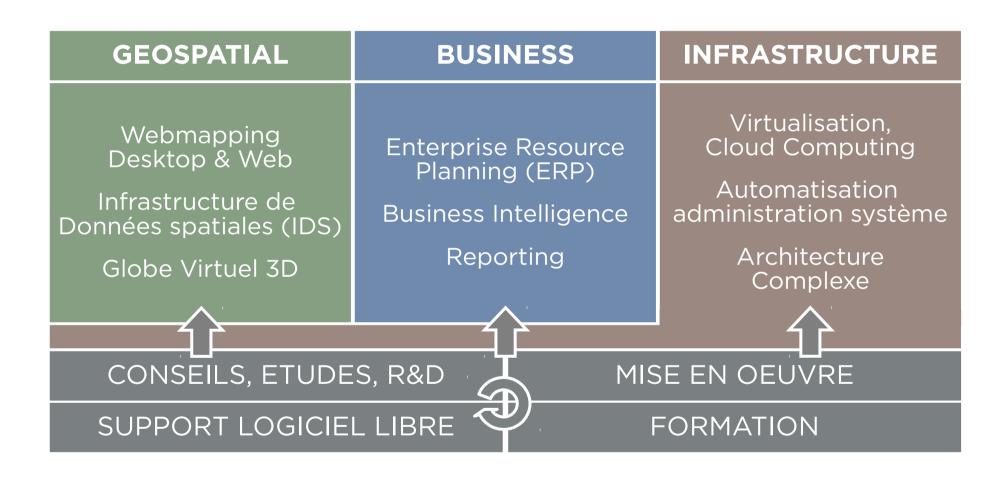








Camptocamp - Départments





Camptocamp - Portfolio géospatial

- Grands comptes publiques: solutions sur mesure
 - Webmapping
 - Catalogue
 - Contributions open source
- Regions européennes: IDG INSPIRE geOrchestra
- Métropole, Agglo, Villes, Services industriels: geoportail métier MapFish, QGIS
- Clients privés: intégration du géospatial dans le cœur de métier
 - Couche métier SIG open source
 - ERP géographique
 - API et appliance cartographique
 - Traitement/analyse/optimisation de réseaux



Camptocamp - Quelques références





















LE GOUVERNEMENT DU GRAND-DUCHÉ DE LUXEMBOURG

Ifremer



Schweizerische Eidgenossenschaft Confederazione Svizzera Confederaziun svizra





Solutions: OpenLayers Responsive Webmap





Solutions: OL3-Cesium

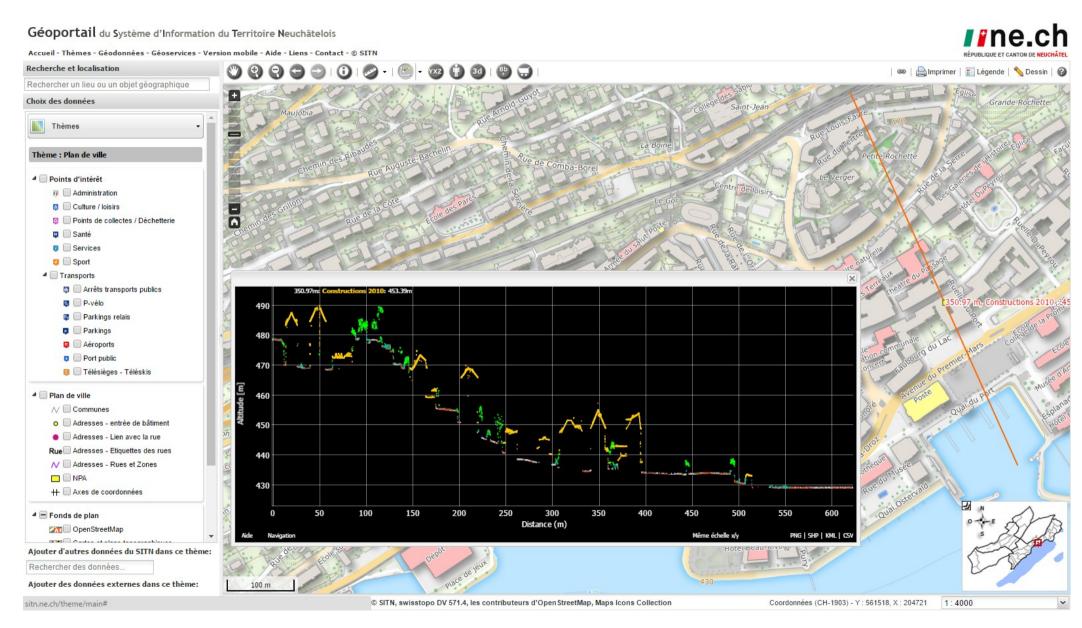


http://map.schweizmobil.ch





Solutions: GeoMapFish





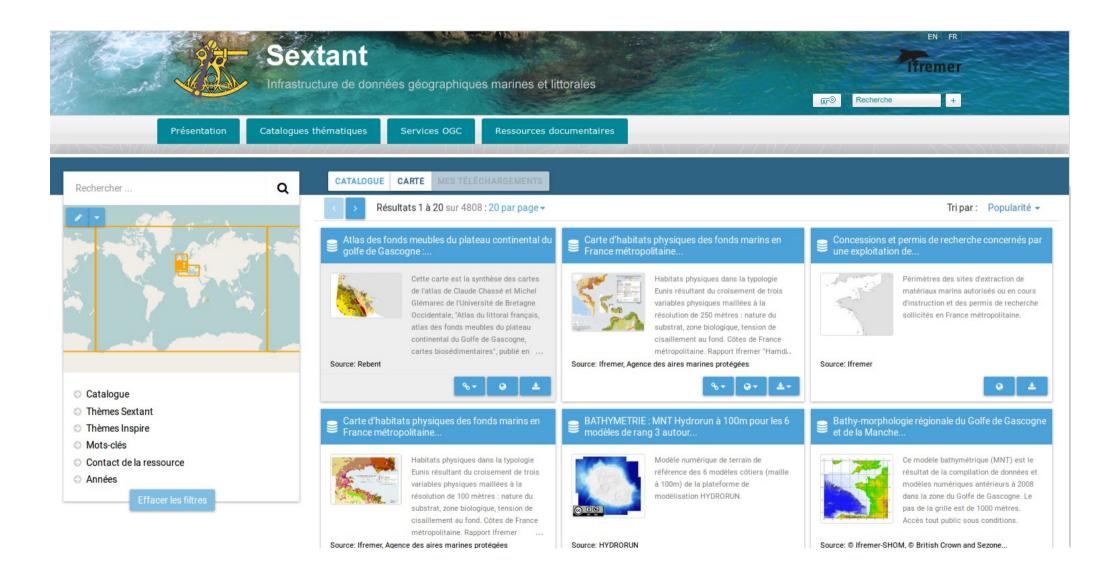


Solutions: geOrchestra





Solutions: Geonetwork



Intégration: ThinkHazard! (World Bank)





About FAO



Cyclone

Hazard level: High

In the area you have selected (Thailand) cyclone hazard is classified as high according to the information that is currently available. This means that there is more than a 20% chance of potentially-damaging wind speeds in your project area in the next 10 years. Based on this information, the impact of cyclones must be considered in all phases of the project, in particular during design and construction. Project planning decisions, project design, and construction methods should take into account the level of cyclone hazard. Note that damages can not only occur due to wind but also cyclone induced heavy rainfall and subsequent flooding as well as coastal floods in coastal areas. Further detailed information should be obtained to adequately account for the level of hazard.

Climate change impact: Global average tropical cyclone wind speed and rainfall is likely to increase in the future, and the global average frequency of tropical cyclones is likely to decrease or remain unchanged. It is possible that the frequency of the most intense tropical cyclones will increase substantially in some ocean regions (IPCC,



Plus d'informations sur camptocamp.com





Camptocamp au FOSS4G France

- OL3-Cesium 3D pour OpenLayers Guillaume Beraudo
- Votre infrastructure de données spatiales hautement scalable et résiliente avec geOrchestra - François Van Der Biest
- OpenLayers 3 Pierre Giraud
- GeoMapFish: un projet Web SIG Open Source innovant Yves Jacolin

Questions / Discussion

Merci pour votre attention!



