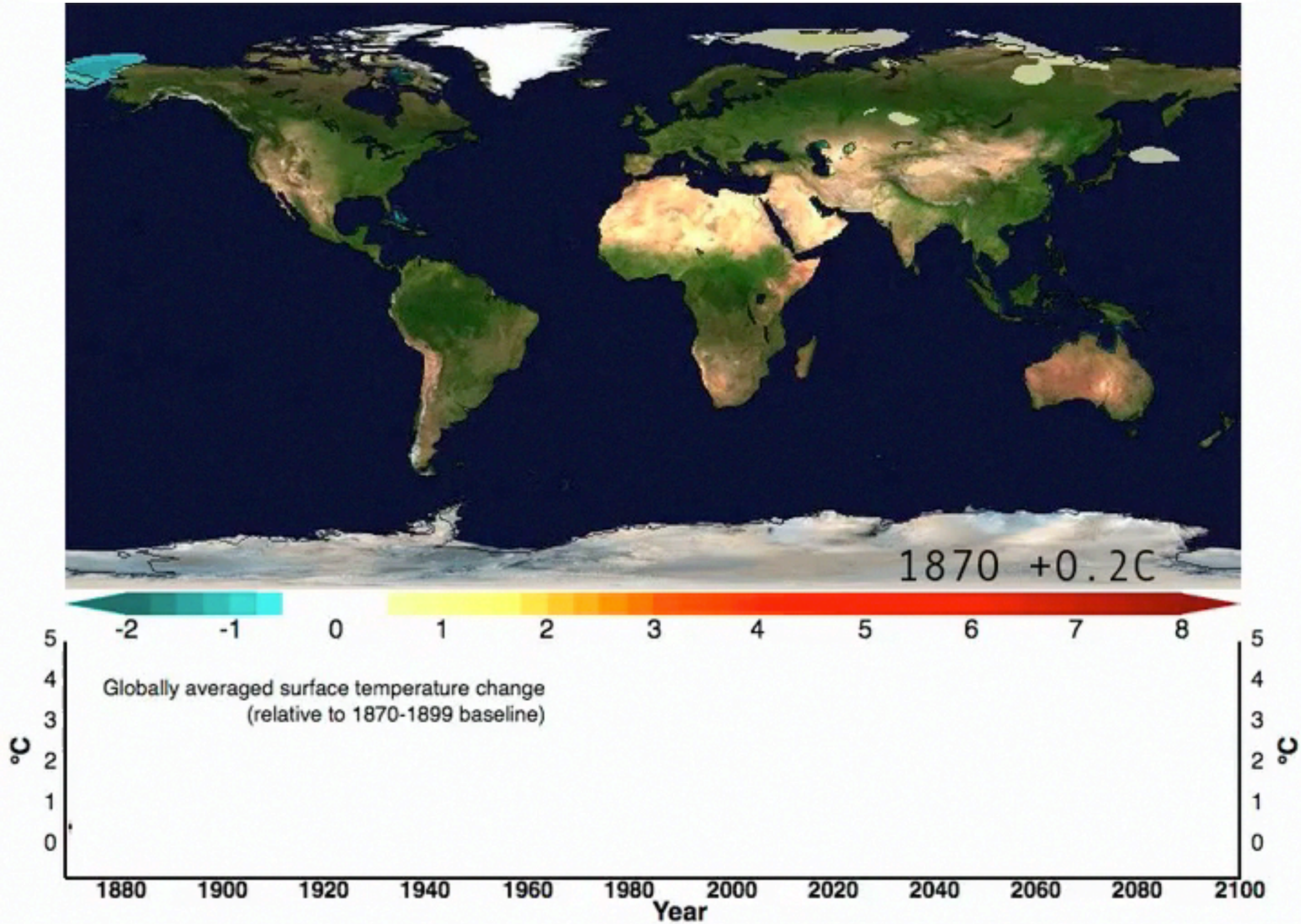
équiterre

Vers une transition énergétique

CRE Bas St-Laurent
8 février 2018

La planète se réchauffe

Changements de température



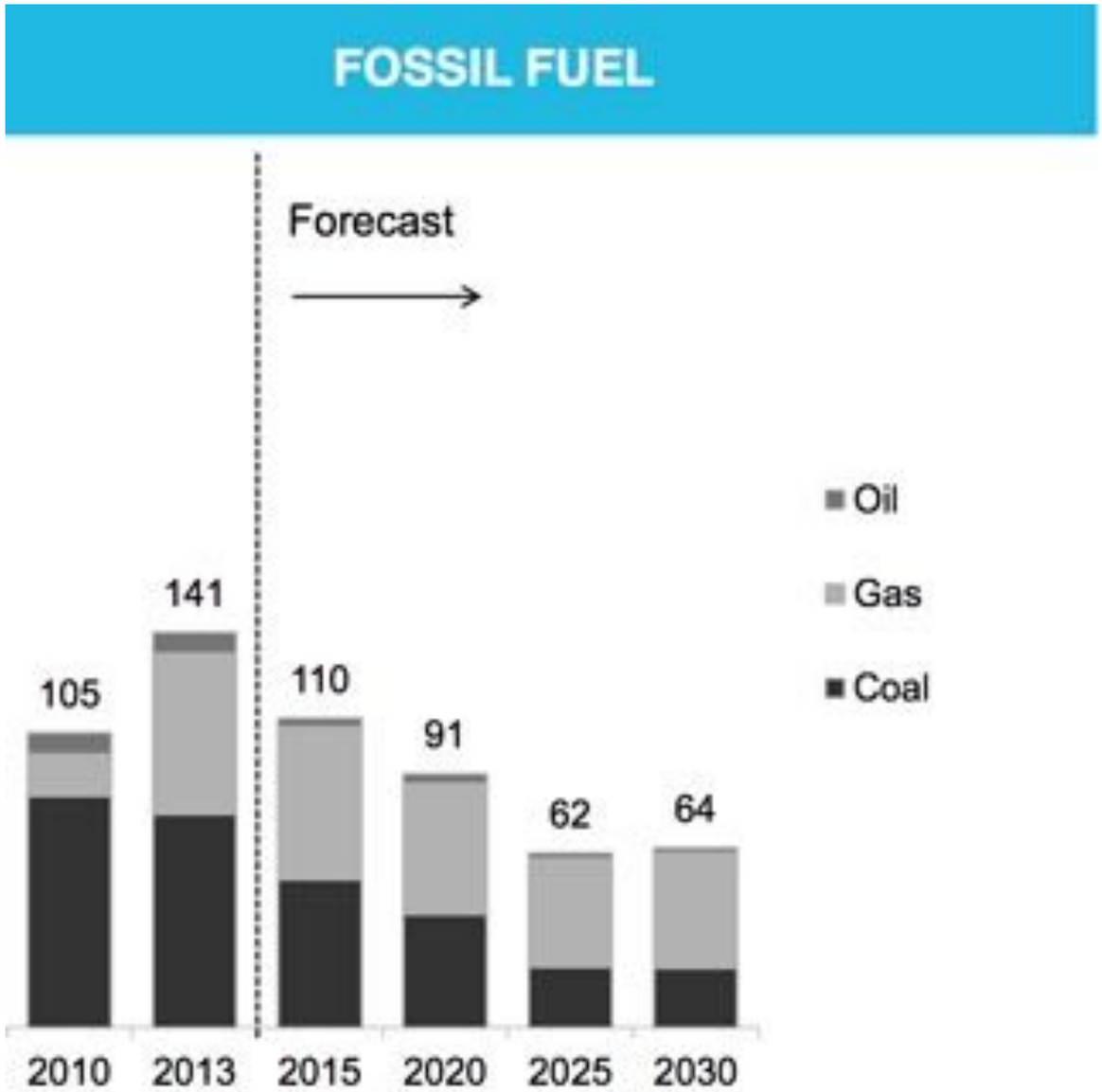
Quelques mots sur le climat qui change

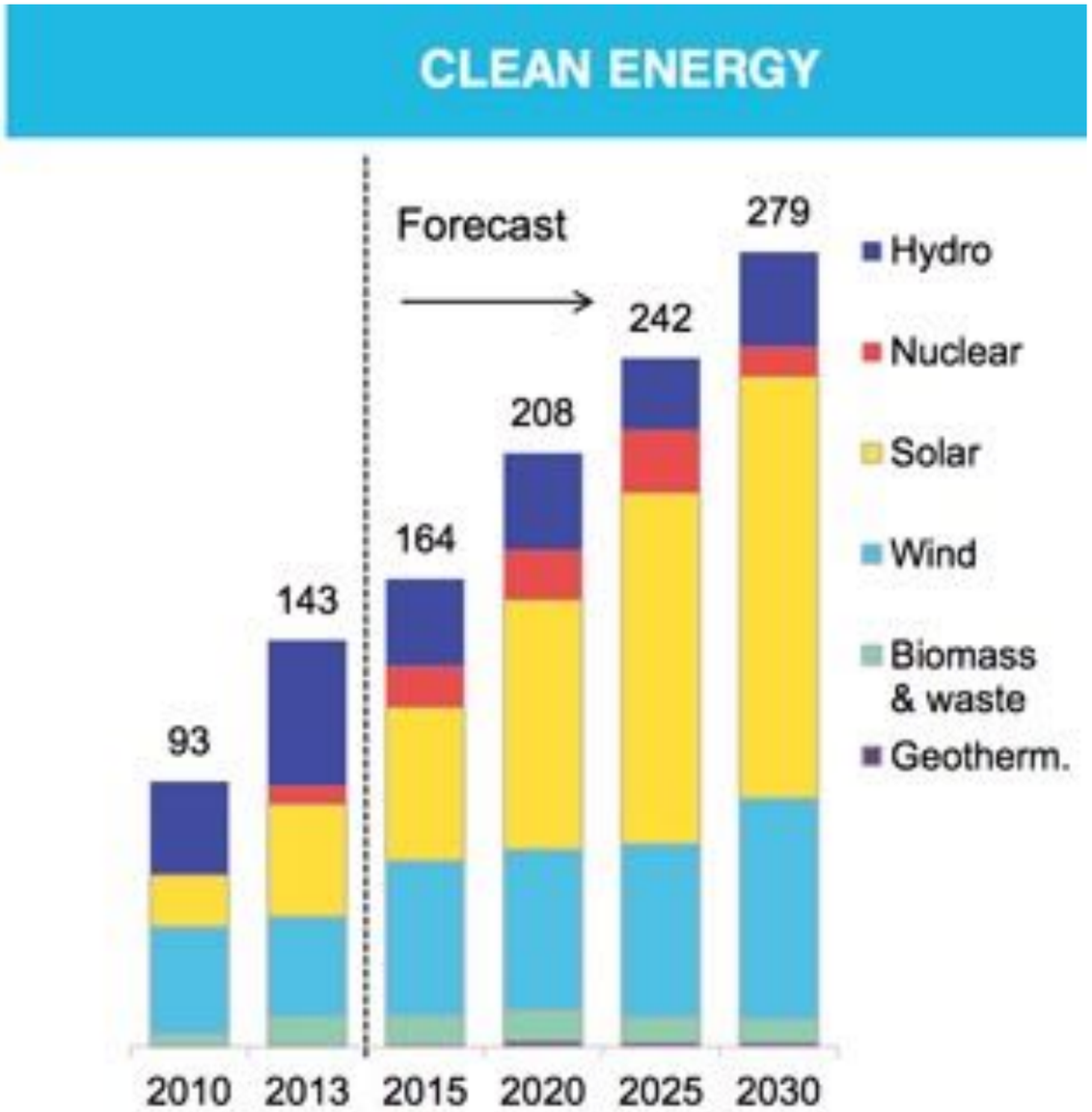
Exile on Ontario St

Sécheresse en Californie

La fin d’une histoire d’amour?

Vert l'avenir





Source : Bloomberg New Energy Finance

Charbon; l'hécatombe

Valeur en 2011 :
62,5 milliards $

Valeur en 2016 :
4,7 milliards $

Diminution de
92% en 5 ans!

http://ieefa.org/market-cap-u-s-coal-companies-continues-fall/

Charbon; l’hécatombe

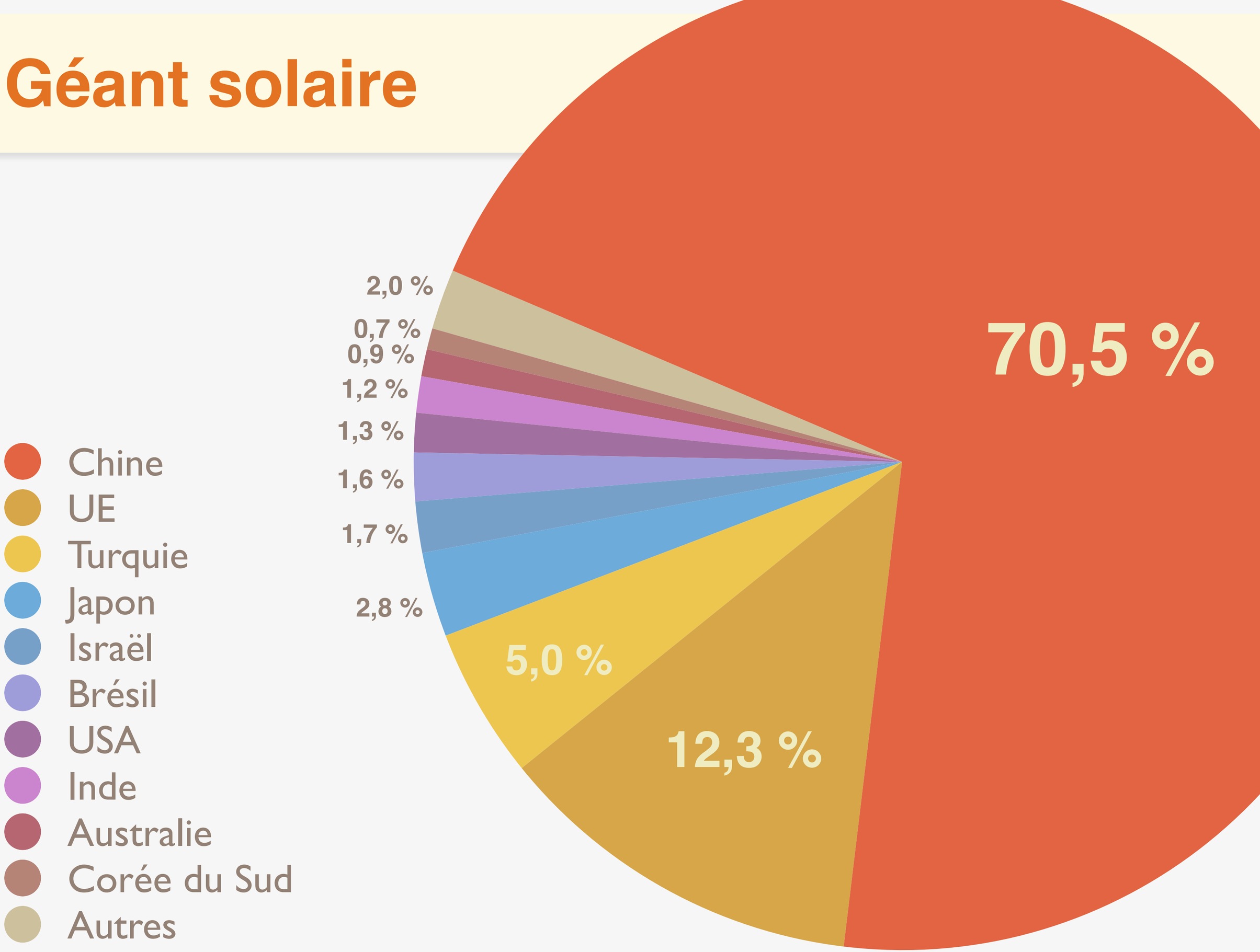
Le musée du charbon du Kentucky vient d'installer un système solaire

Kentucky coal museum switching to solar power

You wouldn't expect a museum dedicated to the coal industry to run on anything other than coal -- but a mining museum in Kentucky is soon to be solar powered.

CNN.COM

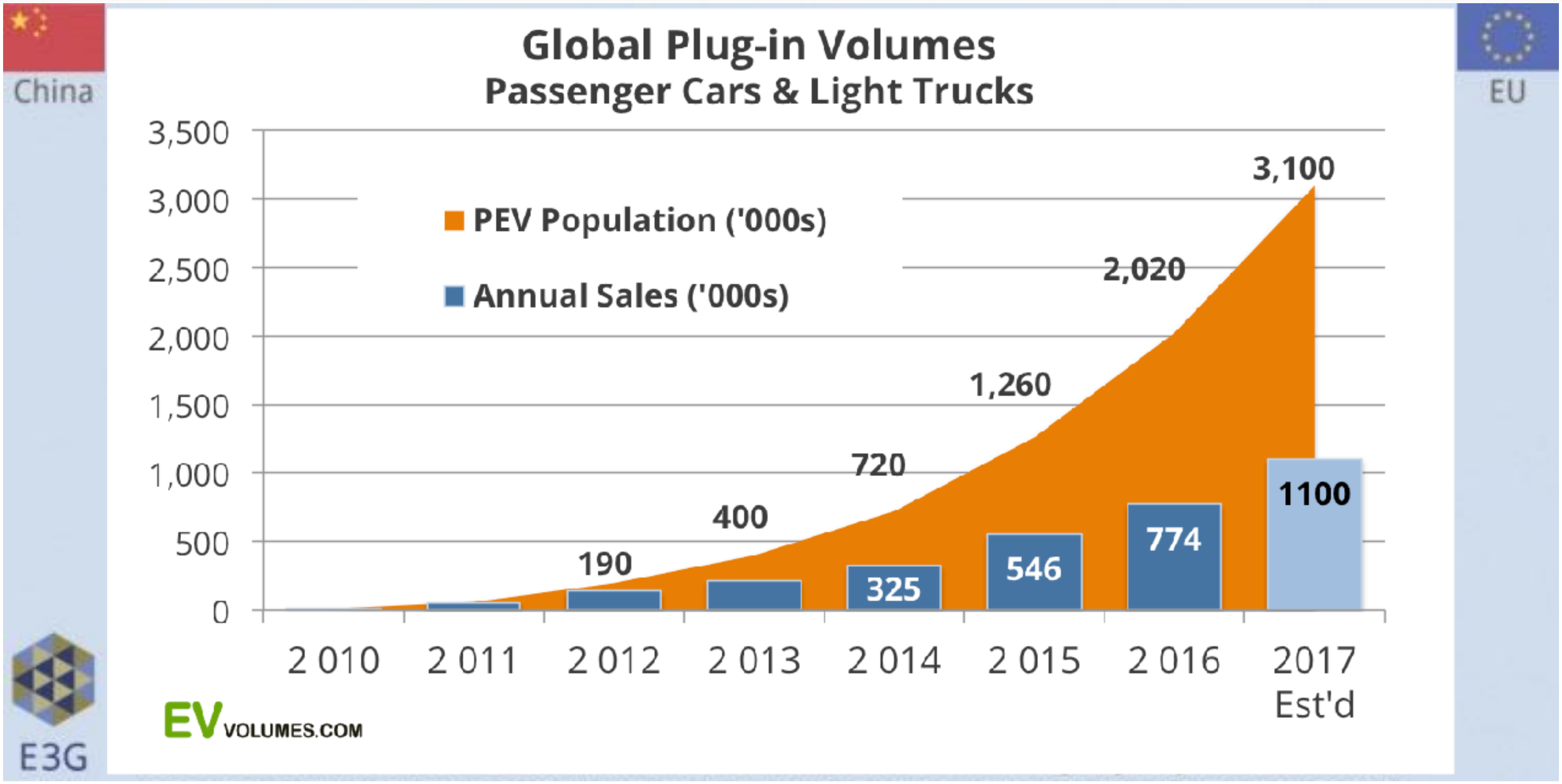
Géant solaire



Renewables 2010 — Global Status Report I REN21

La fin des déchets?!

Des transports en transformation



Les temps changent!

1900

1913

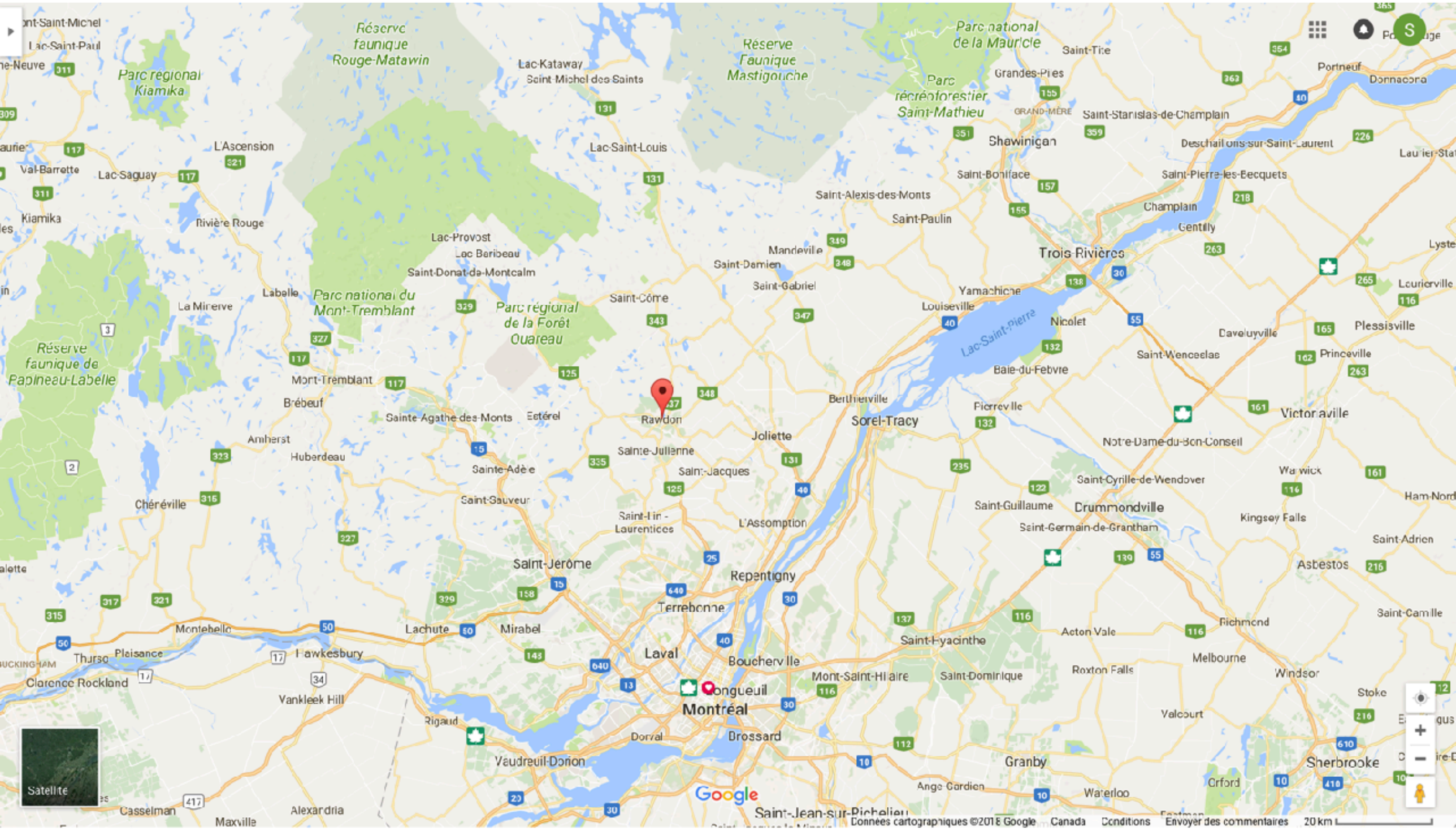
Repérez la voiture

Repérez le cheval

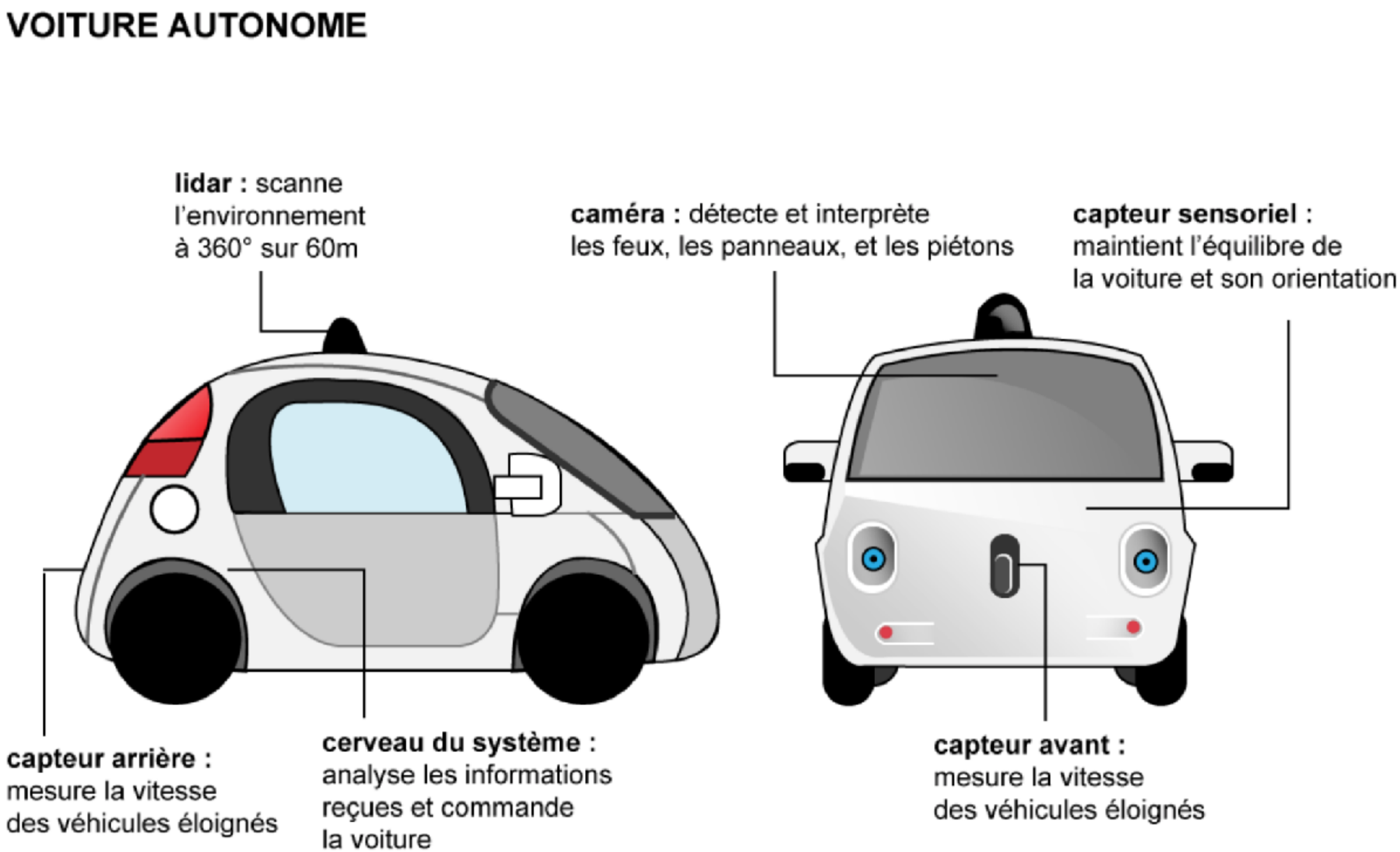
Source: US National Archives (Wikipédia);
George Grantham Bain Collection

Juste des voitures électriques?

Quelle ville canadienne vend 20 % des Chevrolet Volt au pays?



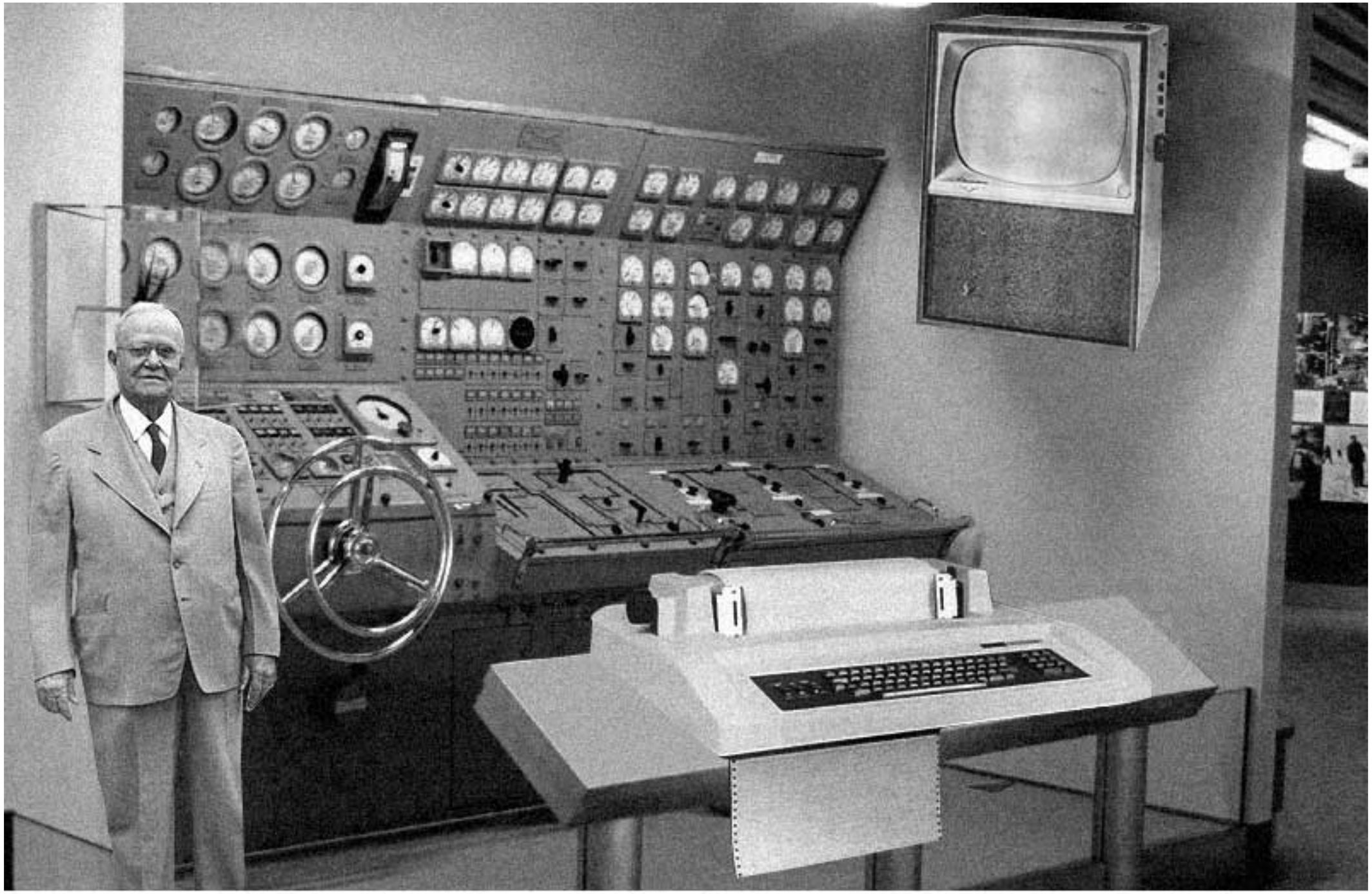
Après l'électricité, l'autonomie



D’autres modèles existent

Du rêve à la réalité

Les temps changent aussi!



Scientists from the RAND Corporation have created this model to illustrate how a "home computer" could look like in the year 2004. However the needed technology will not be economically feasible for the average home. Also the scientists readily admit that the computer will require not yet invented technology to actually work, but 50 years from now scientific progress is expected to solve these problems. With teletype interface and the Fortran language, the computer will be easy to use and only