

Interactive graphic: Using agricultural technologies for sustainable food security

The International Food Policy Research has developed the Agritech Toolbox, an interactive online tool that demonstrates “how alternative agricultural practices and technologies can impact farm yields, food prices, natural resource use, hunger, malnutrition, land use and global trade in 2050, when climate change impacts may be severe. As a result, it can inform the right mix of policies and investments needed to tackle the challenges agriculture faces in the coming decades.” The AgriTech Toolbox is built from the results of a multi-year research project by the International Food Policy Research Institute, culminating in a book titled “[Food Security in a World of Natural Resource Scarcity](#): The Role of Agricultural Technologies”.

View the Agritech Toolbox [here](#).