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## Feeding & Greening the Mega-cities

A bright, healthy and sustainable future lies ahead for the Dutch horticulture and her suppliers. However this future doesn't come easy. Companies, authorities and research institutions have to collaborate much more on building the economic strength of this region. There is a solution which contains three strategies that must be executed at the same time: Become the world's number 1  $\mathbf{I}$  in the field of horticultural knowledge again. By working on knowledge and innovation in the field of food, Α. and technical systems we have to re-gain our number 1 position in the world. Bioscience, health, plant ingredients 💐 🏹 cross overs. patents, food-safety. All these themes require a close cooperation where boundaries of universities and graduate schools fade away and we can all work together on the best solutions. Mega-city Western Europe with the appropriate acreage and supply chains. Cities will play a crucial role in this development. Β. Feeding will have to become the big example for the world How can we especially supply Mega-city Western Europe with food, health and wellbeing? We and show them how to feed a Mega-city in a responsible, sustainable way. We can do that by working on our logistic tasks, with the appropriate logistical concepts. Sell our concept of feeding the Mega-city as a complete solution С. The next step: how can we sell the Dutch concept whereby we feed the whole of Western Europe. Hundreds of mega-cities will arise in the coming years, wanting to produce their food locally. We have the blueprints and the products. Just like we protect New Orleans and New York against water, we can feed them. This way the Dutch Horticulture will remain the international front runner. With all that in mind, the network of Greenport 🐐 is making a big effort towards a joint future.