

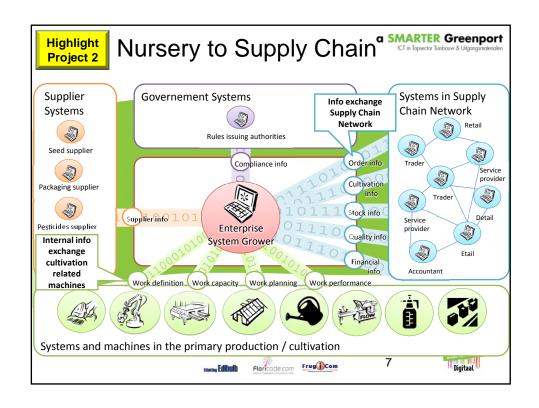






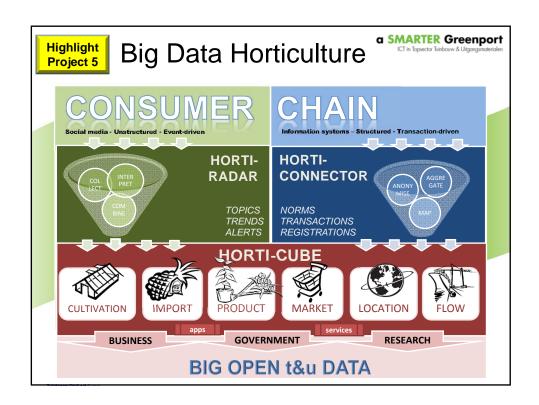
Р	roject	Objective	Theme
1	Quality of Standards Dutch Horticulture	To assess and improve the quality of information standards in the Dutch horticulture concerning the implementation, the content (in particular semantics), standardisation process and organisation.	E-standards
2	Standardisation from Nursery to Supply Chain	To develop guidelines for the integration of nursery systems with administrative systems for enterprise management and exchange of cultivation and product information within horticultural supply chains.	E-information-integration
3	Consumer Interaction	To analyse of the opportunities of smartphone apps to interact with consumers about horticultural products.	E-information-integration
4	Quality-based Tracking & Tracing	To develop and demonstrate an innovative system for real- time management of product quality in horticultural supply chains.	E-information-integration
5	Big Data in the Dutch Horticulture	To analyse the opportunities of big data in horticulture, comprising structured data (including linked open data) and unstructured data (including social media).	E-business-to- government
6	Hort-I-management Scan	To stimulate awareness and support competence development on information management in horticulture, by interactive tools such as self-assessment and gaming	E-competence
7	Knowledge Portal Digital Greenport Holland	To develop a knowledge tool in the web portal of Digital Greenport Holland that support personalized and self-learning internet searches.	E-competence
8	Community of Practice	To set up and maintain a physical community (network meetings and conferences) and digital community (web portal www.tuinbouwdigitaal.net and social media).	Overall















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