

Spatial policy influenced	Influence via advisory report	Influence by advocacy coalition	Influence by empirical research
x	Netherlands as Staple Port (NEI, 1986)	Interviews with representatives of different economic sectors such as agro-food, transport and manufacturing.	NEI board of economists and transport geographers
Fourth Memorandum of Spatial Planning (VROM, 1988)	Memo Spatial Perspectives (RPD, 1986)		(Inter)national planning and statistics reports (e.g. CBS, CPB and FAO).
	Main discussion points Spatial Perspectives (RARO, 1986)	Reactions from 22 local governments, 44 institutions and 12 regional roundtables (5 regions and 7 sectors).	Reference of 29 publications, including Dutch spatial planning articles.
	Spatial Explorations Main Infrastructure (RPD, 1986)		Models for infrastructure capacity, emissions and ecological impact (RPD). Ca. 100 references of technological development, infrastructure and economics.
Fourth Memorandum of Spatial Planning Extra (VROM, 1991)		Mobility workgroups and consultations in the spatial planning, infrastructure and economic affairs ministries. Their National Mobility Plan and Second Structural Scheme Traffic and Transport.	Central Bureau for Statistics (CBS, 1985), Agro-economic Institute (LEI, 1990)
National Spatial Strategy (VROM, 2004)		Consultation of 5 government entities, 7 environmental interest groups and 18 economic interest groups, including logistic lobby groups EVO and TNL.	Check by Scientific Council for National Policy (WRR) and planning institutes (RPB, CPB).
x	Shopping in Megaland (RPB, 2005)	Interviews with 18 professionals of public administration, real estate and spatial economics.	Over 100 references to Dutch and international articles, books and scientific papers. Spatial data and models.
View on the Beauty of the Netherlands (VROM, 2008)	Flourishing Verges (RPB, 2006)		Over 100 references to Dutch and international articles, books and scientific papers. Spatial data and models.
	Highway Panoramas (RPB, 2006)	Consultation with VROM Council, with national government (V&W/RWS, LNV and VROM), with 1185 citizens (KLB) and 42 experts (Wing/Terra Incognita, VROM & Syncera).	Spatial planning and environmental reports by CPB, RPB, Nirov, Wageningen UR and Milieu-en Natuurplanbureau.
x	Mainport Holland (V&W, 2010)		Over 100 references to Dutch and international articles, books and scientific papers
Structural Vision Infrastructure and Space (I&M, 2012)		Whitebook Transport (EU, 2011); Climate brief 2050 (I&M, 2011); Infrastructure investment plan (BO MIRT, 2010)	Various PBL reports on economic development estimates.
x	Beyond Mainports (Rli, 2016)	EU carbon ambitions and Paris Climate accord (2015). International aviation and maritime organizations (ICAO and IMO), on carbon reduction.	National statistics (CBS, 2015). Research on international competitiveness of the Netherlands (Ernst&Young, 2016).
x	The Rotterdam Effect (Kuipers e.a., 2018)	Port-related experts of the Erasmus UPT department.	Over 80 references to port statistics (Havenmonitor, CBS), research by consultants, academic and financial institutes, and to Beyond Mainports (Rli, 2016).
National Strategy on Spatial Planning and the Environment - NOVI (BZK, 2020)		Sustainable Development Goals (UN), Dutch Climate Accord (2019); Paris Climate Accord (2015); EU Landscape Convention (2000); Regional Economic Development Strategy - REOS (2016); TEN-network (EU)	Report on sustainable and competitive economy (DHV, 2017). Reports on landscape monitoring (PBL/CRa). Area agendas of the Long-Term Program on Infrastructure, Space and Transport – MIRT (2019)
	Freight Corridors East-Southeast - MIRT study (Panteia e.a., 2019)	Collaboration with infrastructure ministry I&W, 4 provinces, Rotterdam Port Authority and Logistic Topsector	Data / models from governmental transport-economic institutes (CBS, KIM, NMCA, WLO), and consultants (NVM, BCI, LISA)
	Space for economic activity until 2030 – demand assessment for industrial land and offices (BCI & EIB, 2019)		Public and private data / models (CBS, CPB, PBL, EIB, LISA)
	(X)XL Boxification (CRa, 2019)	Expert panel of 18 researchers, policy makers and logistics professionals.	Urban design research (Rademacher de Vries) including 12 literature references. And logistic market research (Stec Groep).
x	Spatial Steering on Logistic Hubs (Stec group, 2020)	Policies, such as EU Green Deal (2020) and NOVI (2020). Consultation of policy makers, 4 national, 8 provincial, 10 local.	Report on logistic real estate by consultant BCI, and (X)XL Boxification (CRa, 2019)