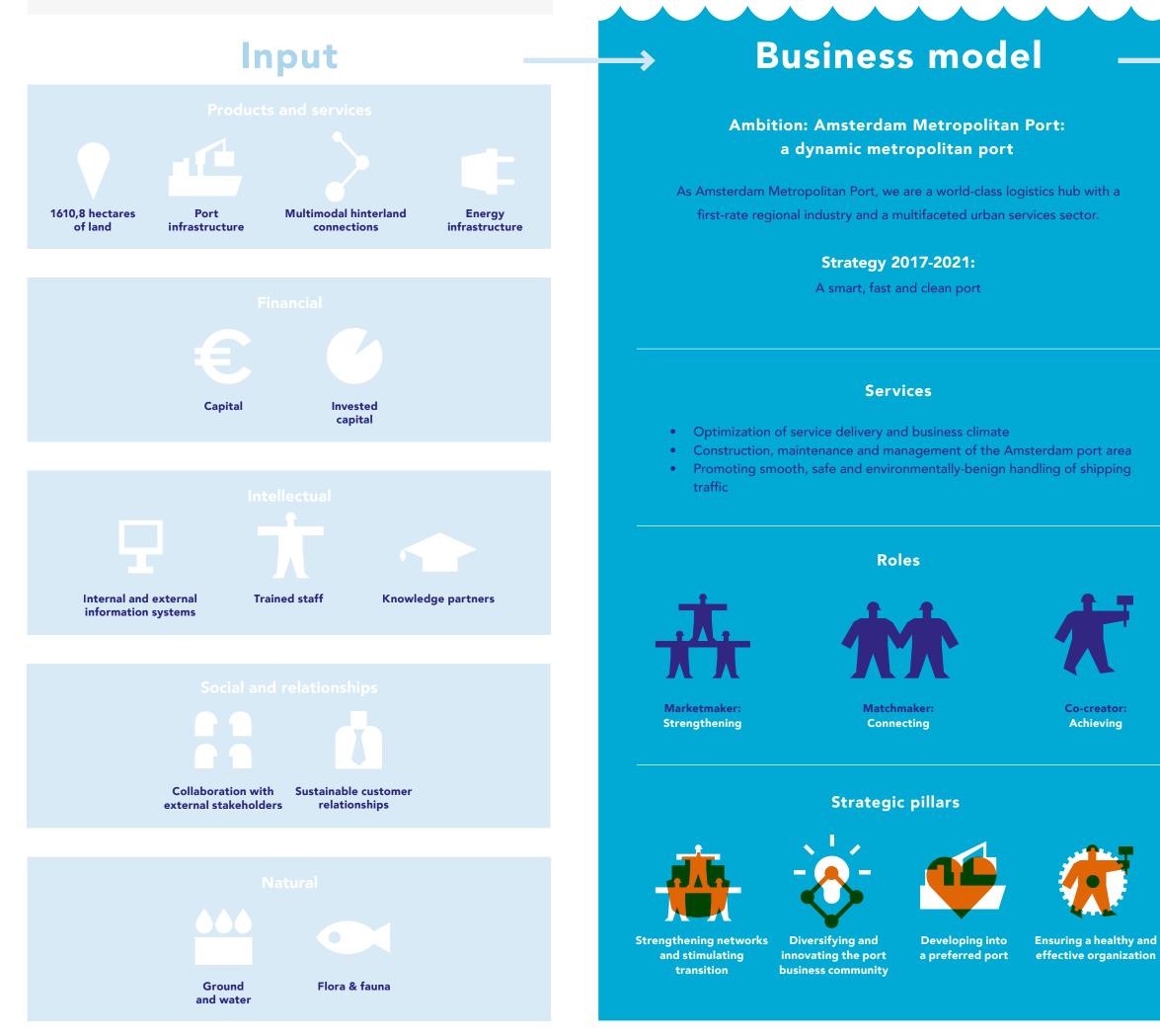
Our value creation model (which is based on the IIRC-model) visualizes the way we add value for our stakeholders.

Cont of Amsterdam



Added value

Products and services

- Prime business location
- Good accessibility
- Smooth, safe port
- Battery function for sustainable energy
- A circular waste and raw materials flow

Financial

- Economic development of the metropolitan region
- Employment
- Turnover derived from harbor dues, rent and ground lease
- Dividend for the Municipality of Amsterdam

Intellectual



- Innovation in port management
- New business activity & startups

Social and relationships

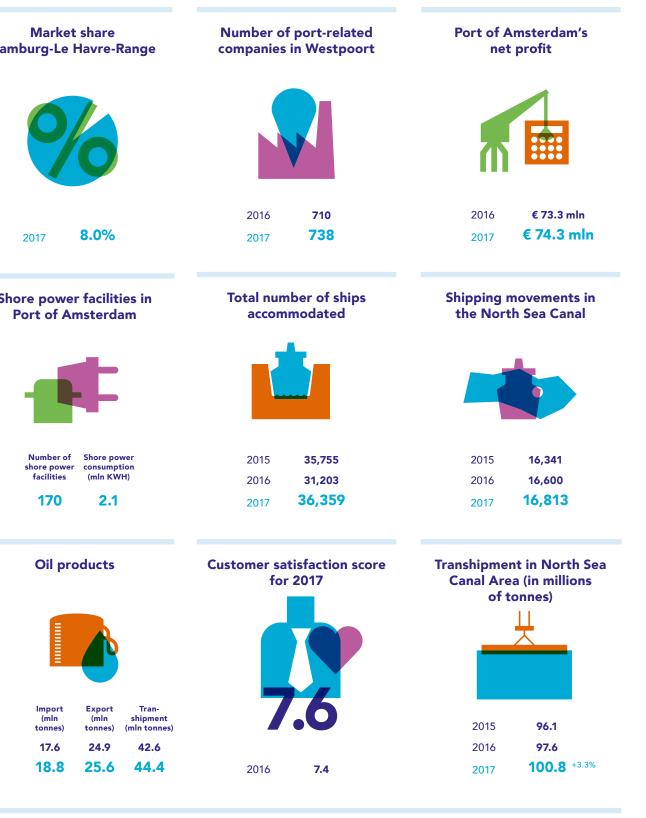
- Enthusiastic and committed employees
- Sustainable relationships with society
- Satisfied customers and city

Natural

- Nature at the port
- Livable environment

Contemport Port of Amsterdam

		dded value* i Canal Area illion)	in	Expo Port of A	rts from Amsterda	am	Import into Port of Amsterdam		Port-related employment in North Sea Canal Area			Revenue in millions				Ham
*Added value (in € billion) +2.5% p. yr. Port Monitor, Ministry of Infrastructure & the Environment									Number of jobs							
2016	Total 6.8	Direct 4.2		In millions of tonnes 2017 30.7			In millions of tonnes 2017 50.6		Total Direct 2015 67,335 34,473 2016 69,779 34,897			2016 149.14 2017 150.1				
Sea cruise arrivals				River cruise arrivals			Dimensions of large new sea lock		Cruising: Economic value to the region			Promoting clean shipping % of seagoing vessels with an environmental (ESI) discount				Sho
	Amsterdam	IJmuiden		Amsterda	m Zaanstad		Ċ			Sea	River					
2015	139	43	2015	1,769	-			x 70 x 18		cruises (mln)	cruises (mln)	20	015	15%		
2016 2017	125 134	32 23	2016 2017	1,876 1,946	66 61		m	etre	2016 2017	60 99	38 87		016 017	17% 20%		2017
Resear	20 Great ch and ional	: 100		Transhipment per port in tonnes +2,4% +6% +7% +35%			Land issue					C	Coal	•		
institut Supplie		91 84		erdam Beverwij	IJmuiden	Zaanstad 0.3		Net (in hectares)	Strate	gic stock land			Import (min	Export (min	transhipment	
			2015 78 2016 79		17.3	0.3	2016	(In nectares) 9.6)%		2016	tonnes) 15.8	tonnes) 0.5	- Amsterdam 21%	2016
Strateg partne		76 73	2017 81	.3 0.8	18.5	0.3	2017	18.0	18	3%		2017	14.9	0.9	19%	2017
Government clients: 72			t	otprint 20 onnes of c	arbon di	oxide	Number o rep	Solar energy Target: 100,000 sq. m. of solar panels by 2020			Wind energy				The max	
Clients: 70		70	Reduction 23.5% compared to 2014													
NGOs:	Bac	56 I: 0								-						26.3
				2017	1,853			00		2017	4,976 m ²			rbines 6 househ		2011
				2017	1,000					2017	-,,,,, in					2011



maximum standard for PM_{10} is 40 ug/m³

PM₁₀ particulate matter .3 19.9 2017





SO₂ has no annual average standard limit

