

NORDIC ENERGY CAPITAL

STRATEGY 2022-2025

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SUCCESS FACTORS

Functional basic services for all ages

Close cooperation with organisation networks

Inclusive activity models

development

Pleasant and safe urban

West Coast culture and

A place for everyone

Child friendly city

Pioneer in sustainable

Community-oriented student city

The City has seter A KEY TARGET tof 100,000 ne stop shop principle inhabitants, without specifying the exact year by which this target must be achieved.

Meeting places

WELLBEING OF

THE

The big boxes show THE KEY AREAS, in which Vaasa needs to succeed in order to achieve this goal.

GigaVaasa cooperation model

Successful lobbying

Dialogue with companies

Flexible transport connections

Energy technology cluster

Carbon Neutral models

International

marketing

Pros on ecosystems

SUCCESS FACTORS - in other words strategic capabilities - reflect the city combination of practices, resources and skills that create a competitive advantage. These success factors are ranked in order, with those closest to the big box answering

achieved. Fundamental success factors are

the question how the objective will be

the furthest away from the big box.

Compact city structure Waterfront buildings **Different living** environments

Availability

Strong universities and schools of higher education

A RESPONSIBLE

CITY CENTRE

cooperation

Closer cooperation

with neighbouring

Third sector

municipalities and Umeå

Ability to renew

100 000 inhabitants

Openness to municipal mergers



SUCCESS FACTORS

WELLBEING OF RESIDENTS AND THE CITY

Functional basic services for all ages

Pleasant and safe urban environment

City centre vitality

Close cooperation with organisation networks

West Coast culture and sports metropolis

Functional bilingualism

Inclusive activity models

A place for everyone

One stop shop principle

Meeting places

Pioneer in sustainable development

Child friendly city

Community-oriented student city



THE MOST COMPANY-**FRIENDLY** CITY

ATTRACTING

WORKERS

Actively attracting companies and fast decision-making

Expanding

the city's appeal

Utilisation of 20,000

students in companies

in the region

Integration

of international experts

in the region

Assessment of business

consequences

Dialogue with companies

Establishment of new companies in the city

School path according to international model

Involvement of students / workplaces

Enabling universities to grow in new areas

GigaVaasa cooperation model

Flexible transport connections

Carbon Neutral models

International

Compact city structure Waterfront buildings Different living environments

Successful lobbying

Energy technology cluster

Pros on ecosystems

Availability

marketing

Strong universities and schools of higher education

100 000 inhabitants

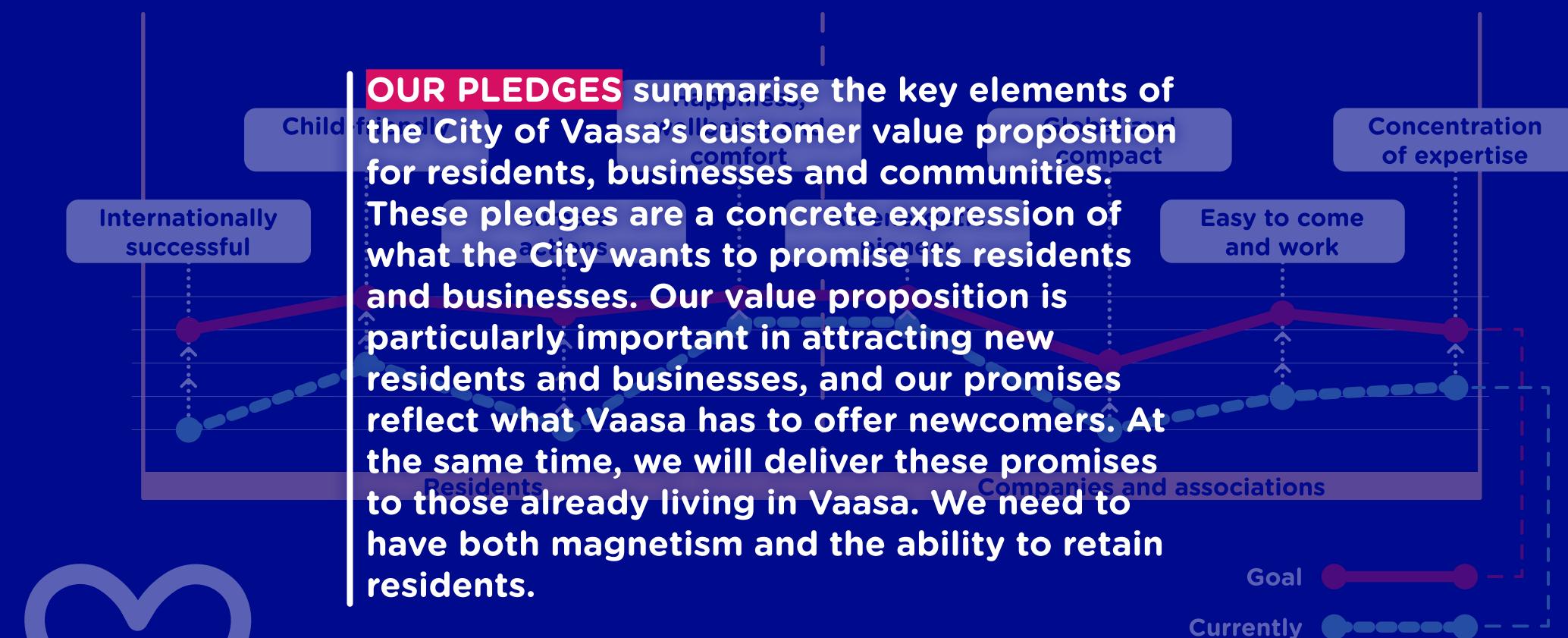
A RESPONSIBLE CITY CENTRE **Functioning interface** cooperation

Openness to municipal mergers

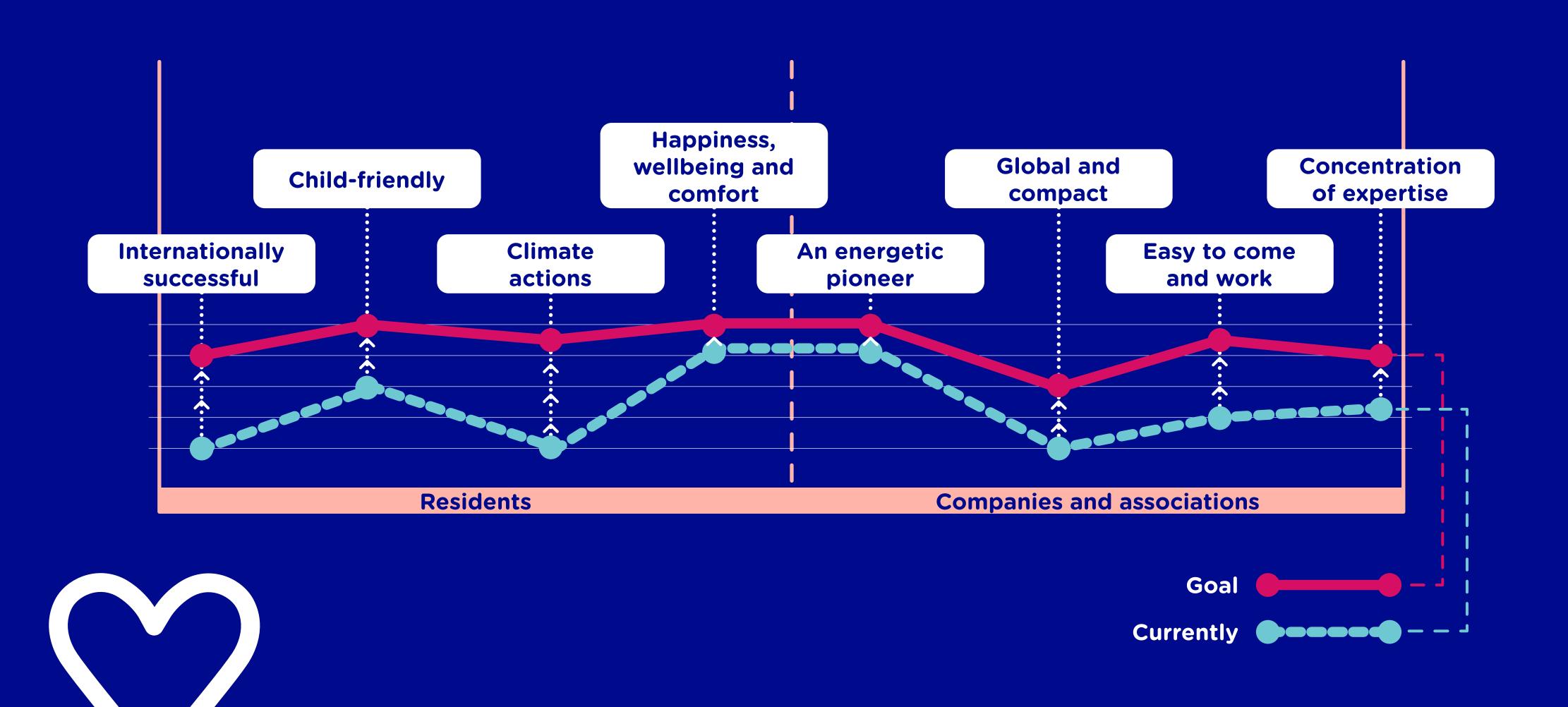
Closer cooperation with neighbouring municipalities and Umeå **Third sector**

Ability to renew



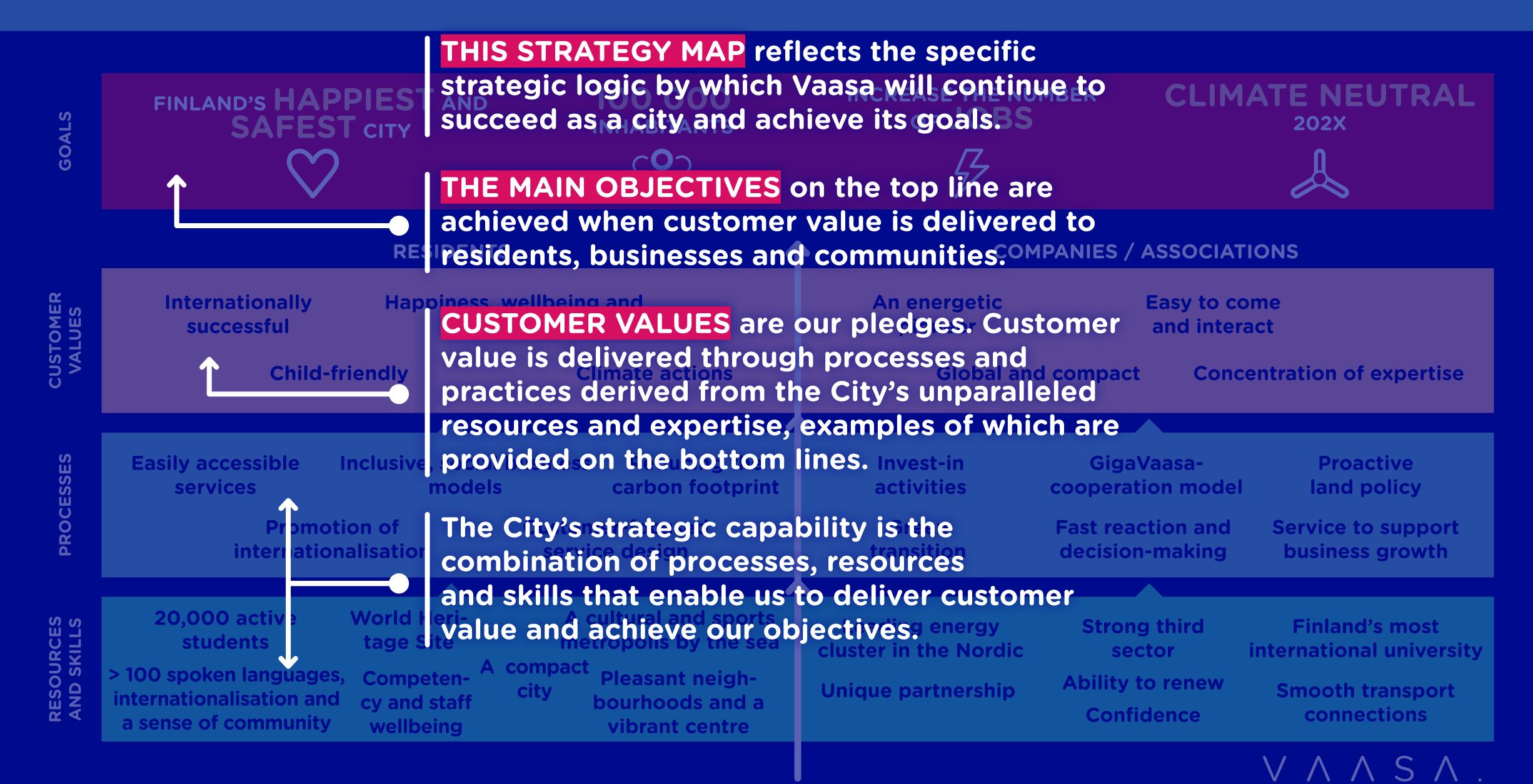


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NORDIC ENERGY CAPITAL



NORDIC ENERGY CAPITAL

CLIMATE NEUTRAL INCREASE THE NUMBER 100 000 FINLAND'S HAPPIEST AND of JOBS GOALS SAFEST CITY 202X **INHABITANTS** CO_{2} **RESIDENTS COMPANIES / ASSOCIATIONS** CUSTOMER VALUES **Internationally** Happiness, wellbeing and An energetic Easy to come successful comfort and interact pioneer **Child-friendly Climate actions Global and compact Concentration of expertise Easily accessible** Inclusive, social business Invest-in **Proactive PROCESSES Reducing the** GigaVaasaservices models carbon footprint cooperation model activities land policy **Promotion of Customer-focused Fast reaction and Service to support** Green internationalisation transition decision-making business growth service design **World Heri-**20,000 active A cultural and sports **Leading energy** Strong third Finland's most metropolis by the sea students tage Site cluster in the Nordic sector international university A compact > 100 spoken languages, Competen-Pleasant neigh-**Ability to renew Unique partnership Smooth transport** city internationalisation and cy and staff bourhoods and a connections

vibrant centre

a sense of community

wellbeing

Confidence

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STRATEGIC THEME PROGRAMS

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A HAPPY AND COMPETENT VAASA

ATTRACTIVE VAASA

CLIMATE NEUTRAL VAASA 202X

residents

The objectives of the strategy will be implemented through various MEASURES.

1. Happy and prose The achievement of these objectives can be eduction of CO2 emissions and climatemeasured through defined indicators. neutral energy

2. Concentration of domestic and international experts

3. Customer-oriented welfare cooperation model

of workplaces

2. Green transition **Global footprint**

consumption

3. Finland's most energysmart and energyefficient city







STRATEGIC THEME PROGRAMS

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A HAPPY AND COMPETENT VAASA

ATTRACTIVE VAASA

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- 1. Happy and prosperous residents
 - 2. Concentration of domestic and international experts
 - 3. Customer-oriented welfare cooperation model

- 1. Population growth
- 2. Increase in the number of workplaces
- 1. Reduction of CO² emissions and climate-neutral energy consumption
 - 2. Green transition Global footprint
- 3. Finland's most energysmart and energyefficient city





A HAPPY AND COMPETENT VAASA

ATTRACTIVE VAASA

CLIMATE NEUTRAL VAASA 202X

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GOALS	I INDICATORS I	ACTIONS
1. Happy and prosperous residents	 Happiness (average) Key indicators of the welfare report (specified in 2022, with the Gini coefficient) 	 Develop low threshold and preventive services Promote welfare through the activities that remain with the city Implementation of the culture and sports programme Make the city more vibrant and comfortable Strengthen participation and equality Child-friendly municipal model measures
2. Concentration of domestic and international experts	 Welfare and social sustainability indicators / Mayors Indicators (to be specified in 2022, including the street safety index) Number of students 	 Strengthen the international education path Enable university growth in new areas Promote internationalisation Develop and effectively provide specialised education Increase internships and develop internship programmes Strengthen university cooperation Knowledge and projects in the energy sector and green transition
3. Customer-oriented welfare cooperation model		 Building a welfare ecosystem, coordinating wellbeing Advocacy in welfare system reform Conception of a common customer service point

A HAPPY AND COMPETENT VAASA

ATTRACTIVE VAASA

CLIMATE NEUTRAL VAASA 202X

GOALS	INDICATORS	ACTIONS
1. Population growth	 Population Internal migration Number of jobs Number of establishments of enterprises Number of vacancies Employment survey indicators 	 Design and implementation of attractivity and sustainability work Brand strengthening, marketing measures and joint campaigns Increase the awareness and attractivity of Vaasa among the Finnish-speaking population Increase the awareness and attractivity of Vaasa nationally and internationally Systematic advocacy and lobbying as well as investment in international marketing Development of a student cooperation model Attracting experts - "Vaasa talents" Talent attraction management Coastal residences Preparing for population growth in the service network Closer co-operation with neighbouring municipalities and Umeå Development plan for the city's Leader areas Accelerate construction projects and create a diverse housing supply in Vaasa's rural areas in Vähäkyrö and Sundom through zoning. Develop a vibrant and lively city centre
2. Increase in the number of workplaces	 • Municipal tax revenue • Municipal barometer 	 Promotion of activities: GigaVaasa and Invest In (+ Nordic Battery Belt) Emphasise business opportunities in green transition and carbon-neutrality Strengthen and duplicate the GigaVaasa cooperation model Employment ecosystem work, TE2O24 preparation, promotion of workforce training Support the business environment Support Research, Development and Innovation (RDI) activities in a network-like manner Promote smooth transportation links and Kvarken connections Involvement of the City Group and strengthening of the joint dialogue with local small and medium-sized businesses Business impact assessment and business-friendly decision-making

A HAPPY AND COMPETENT VAASA

ATTRACTIVE VAASA

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GOALS	I I INDICATORS	I I ACTIONS
	 	1
1. Climate neutral energy consumption and reduction of CO ² emissions.	 Carbon dioxide emissions Transport's share of CO² emissions Sustainability Indicators / Mayors Indicators 	 Reduction of CO² emissions from transport, e.g. development of cycling and public transport Implementation of the energy use optimisation project Carbon-neutral energy use on city premises Carbon sinks and adaptation to climate change Development of a Sustainable Energy and Climate Action Plan (SECAP)
2. Green transition Global footprint		 Defining the carbon footprint of Vaasa-based companies Implementation of the ecosystem agreement Increase the diversity of green spaces and landscaping
3. Finland's most energy smart and energy efficient city		 The City Group's participation and commitment to sustainable development goals Coordination and presentation of the energy education path Involvement of residents and staff in energy and climate community projects Sustainable procurement supports domestic local food, freshness and effective supply chains.

OPPORTUNITY MAKERS

FINANCE, STAFF, COMPETENCE AND LEADERSHIP

GOALS	INDICATORS	ACTIONS	
1. Sustainable municipal finance	 Accumulated economic surplus / deficit Tax rate of national average 	 Productive investments Provision of services on a partnership basis Increase external project funding 	
	ENABLERS are the personnel, resources and leadership that, as the word 'enablers' suggests, make the strategy possible.		
2. Skilled staff and excellent employee experience	 Person-years Sick leave Staff turnover Employer image survey (1 time / council term of office) 	 Development of wellbeing at work and work community skills Development of career paths for experts Utilisation of competence in a cross-administrative and network-like manner Provide support to staff for internationalisation Flexible working methods, work-life balance Development and utilisation of digitalisation, artificial intelligence and robotisation skills 	
3. Good leadership	Results of the wellbeing at work survey	 A coaching, participatory leadership culture Leadership in mental wellbeing Programming of strategy, preparation of development programs 	

OPPORTUNITY MAKERS

FINANCE, STAFF, COMPETENCE AND LEADERSHIP

GOALS	INDICATORS	ACTIONS
1. Sustainable municipal finance	 Accumulated economic surplus / deficit Tax rate cf. national average Equity ratio Loan portfolio of the city + the group (€, € / inhabitant) 	 Productive investments Provision of services on a partnership basis Increase external project funding Preventive measures Modifiable premises
2. Skilled staff and excellent employee experience	 Person-years Sick leave Staff turnover Employer image survey (1 time / council term of office) 	 Development of wellbeing at work and work community skills Development of career paths for experts Utilisation of competence in a cross-administrative and network-like manner Provide support to staff for internationalisation Flexible working methods, work-life balance Development and utilisation of digitalisation, artificial intelligence and robotisation skills
3. Good leadership	• Results of the wellbeing at work survey	 A coaching, participatory leadership culture Leadership in mental wellbeing Programming of strategy, preparation of development programs Program architecture Integration of UN sustainable development goals

PATH



PATH

