

### **KEMI HISTORY IN A NUTSHELL**

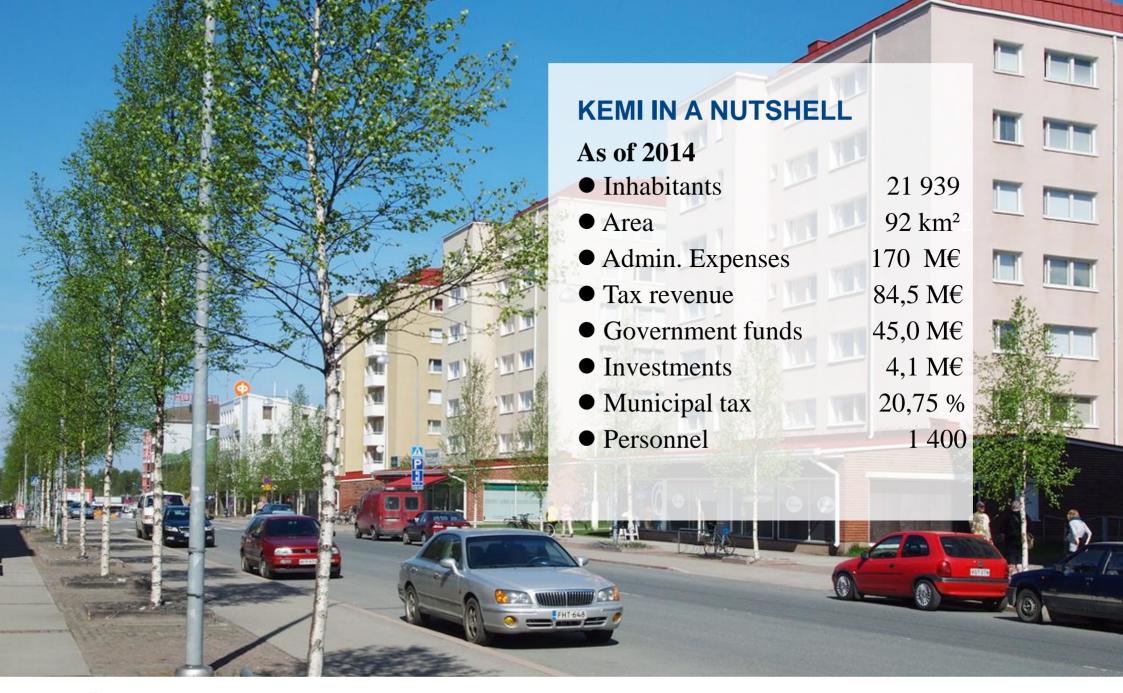
1863 Laitakari steam-mill started its operation 1869 Establishment of the City of Kemi 1893 Kemi Ltd started its operation 1902 The Church of Kemi was built 1922 Veitsiluoto sawmill started its function 1939 Construction of the Port of Ajos 1939 Inauguration of the Aiport, regular flights 1940 The City Hall of Kemi was built 1941 Kemi General Hospital was built 1948 Isohaara Electric Power Station was built 1955 The 1. Veitsiluoto paper machine started 1967 Kemi Indoor Swimming Complex was built 1968 Elijärvi Chrome Mine started its function 1971 Kemiart Liners Ltd started its function 1977 The first stage of the Kemi Culture Centre 1987 Icebreaker Sampo was bought for tourism 1993 Digipolis Technology Center 1996 The first SnowCastle was built



### **BUSINESS IDEA: THE CITY OF KEMI**

The City of Kemi organizes quality services for its inhabitants and furthers, with all its functions and cooperation, the well-being of the whole region.







### **CITY COUNCIL 2013-2016**

Party	Council members
The Left Alliance	15
The Social Democra	tic Party 10
The Centre Party	7
The National Coalit	ion Party 6
True Finns	4
The Greens	1
Total	43



		City Council	Auditing Board	
		City Board		
		City Mayor		
	City Office	Financing Department	Law and Contract Dep.	
Technical committee		Social and Healthcare com.		Education service center
Spatial planning		Social work		Schooling
Infrastructure services		Healthcare services		Education
Facility services		Services for elderly		Cultural Services
KEIVII				Recreational

Recreational activities

#### **TOP PRIORITIES**

Techno-Village Digipolis; Technology Centre

#### Tourism:

SnowCastle, Icebreaker Sampo, Summer-time tourism, culture tourism

Arctic knowledge Projects

Kemi Custom and Sarana Enterprise areas

Sarius – Holiday and Leisure Centre Project

Development of the City Centre

Development of the Ajos Deep-water Port















# A CITY OF HIGH TECHNOLOGY, AND INDUSTRY IN LAPLAND

The logistics centre for Lapland, The Bothnian Arc and the Barents area.

The centre of administration, commerce and services in the region.

The Techno-Village Digipolis has about 500 places for employment.

Lapland University of Applied Sciences' RDI centre

Lapland wood to world markets is refined in Kemi.





Corona is situated in Karjalahti by E75 right at the exit ramp to Kemi, in the crossing of Sauvonväylä.

The Corona complex has over 500 places for employment.

The mean quantity of traffic in Sauvonväylä is 14 000 vehicles per day and night.

Excellent location in terms of logistics right by the highway.



# CULTURE- AND LEISURE-TIME SERVICES

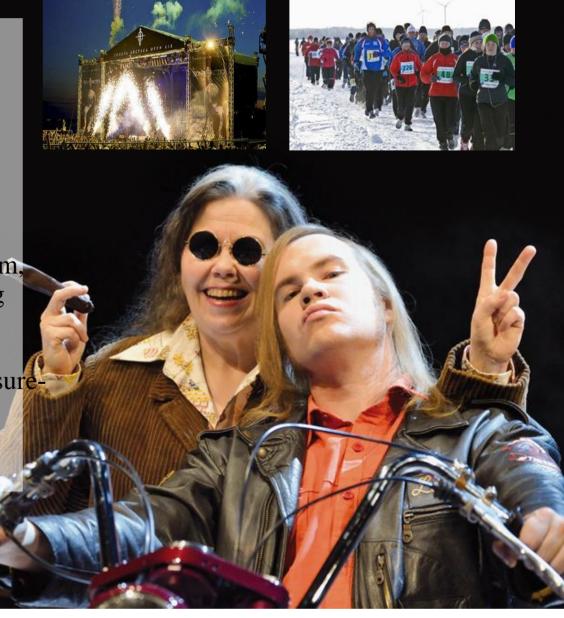
Complete quality service-products:

The City Theatre, the City Orchestra, the Art Museum, Children's Culture Centre

Indoor Swimming-Hall Complex, Ice-Stadium, Bowling-Hall, Golf Course, thorough routing for skiing, hiking, biking etc.

KemiHouse Project and Sarius-centre for leisuretime activities

Input / inhabitant: top of Finland





#### **KEMI-TORNIO REGION**

Kemi-Tornio region export trade comprises 90% of the total export trade of the industry in Lapland.

The value of the export trade is about 7-8% of that of the whole country.

Paper, paperboard, pulp, houses, second homes, products of mechanical wood refinement, stainless steel, chrome.

Stora Enso, MetsäGroup, Outokumpu Stainless, Outokumpu Chrome, Botnia Mill Service etc





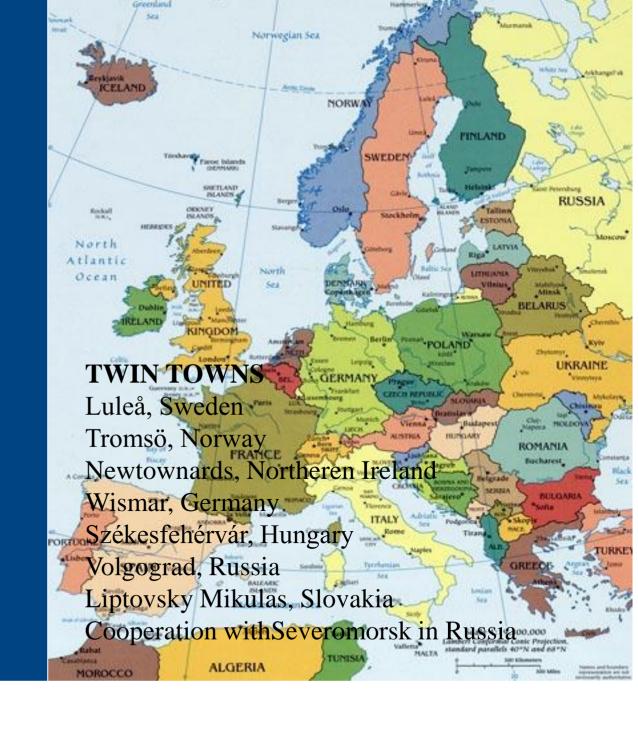
# INTERNATIONAL ACTIVITY

Nordic cooperation with Luleå and Tromsö.

Perämeren kaari - Bothnian Arc.

Itämeren kaupunkien liitto -Union of the Baltian Cities (UBC).

UM: South-North cooperation with Tanga-Kemi town team.





# CITY OF WINTER-TRAVEL

The worldknown SnowCastle and the Arctic Icebreaker Sampo.

Only an one and half hour's flight from Helsinki.

Waterways end here, The midnight sun and Lapland begins at our shores.

Europe's largest ice-sheet

State of art ice know how







SAMPO ARCTICIC EBREAKER

Open from the end of January to the beginning of April.

In the fifteen SnowCastles about 2 million visitors.

Concerts, cultural events, programs for children.

SnowRestaurant, SnowHotel, SnowChapel, Children's World, IceGallery.

About 20 000 m<sup>3</sup> of piped snow is used for the construction.

The economic effect of the SnowCastle close to 3 milj. €/year.

Employment effect about 50 man-day years/year.

The only icebreaker used for tourism in the world.

One of the best known tourist attractions for a singular visit in the world.

Over 10 000 cruisers per year, of which over 90% foreigners.

Snowmobile-, husky- or reindeer-safaris are available in conjunction with the cruise.



# Kemin Jalokivigalleria

The former customs house, built in 1912, houses now the collection of over 3000 gemstones and minerals, raw and refined, from around the world.

Here you can also see the exact replicas of The Diamond necklace of Marie-Antoinette, The Imperial Crown of Queen Elizabeth II, The Imperial Apples of the Norwegian Royal Court, The Imperial Russian Sceptre.

The most unique item in the collection is the original Crown for the Finnish King, Fredrik Kaarle, "Väinö I."





# **EDUCATION**

### Students as of 2013

Pre-school	246			
Comprehensive school	1892			
Secondary school	305			
Adult secondary school	32			
Music Institute	734			
Lappia Vocational College Kemi-Tornio	2716			
Lapland University of Applied Sciences,				
Kemi-Tornio	2453			
Summer University of Lapland, Kemi	89			
Kivalo Institute	6001			
Personnel in comprehensive and secondary schools				
(teachers and other personnel)	177			



## THE LARGEST INDUSTRIES IN THE KEMI REGION

**STORA ENSO Veitsiluoto Mills** 





**OUTOKUMPU Tornio works** Kemi Mine



















MetsäGroup MetsäFibre MetsäBoard







### **CITY HALL OF KEMI**

The first part of the City Hall was built in 1939 - 1940. Architect Bertel Strömmer from the City of Tampere won the competition arranged for the design of the City Hall. The City Council held its first meeting in the new building 23.December, 1940. The City Hall holds 14 floors and it is 52 metres high.

During the II World War and the Lapland War, in1944, the City Hall was badly damaged as the German troops tried to bomb the building 7.October.

The construction, though, was sturdy, and the City Hall remained in its place.

