

Welcoming Coreper 1 Trip EU Ambassadors 16th of May 2024 – Handelsbeurs Antwerpen

Welcome to Antwerp. Welcome to our magnificent neogothic 'handelsbeurs'. During the Antwerp Golden Age this mother of all fairs was the model for many fairs in Europe. Today, the *handelsbeurs* is still an inspiring and attractive meeting place.

Is there a more **symbolic place** to welcome you all, your excellencies, mister Cartuyvels, distinguished guests?

For centuries and thanks to its port, this metropolis has always been a meeting place. Here, the most diverse arts and cultures, interests and disciplines, talents and nationalities came together.

Intertwining science, commerce, craftsmanship, art, openness, and shared faith in the future have been in our DNA for ages.

That is **not different now**. It has always made this region **exciting**, **vibrant**, and **ambitious**, but very often **complex** and **challenging** as well. Our **assets** bring **opportunities**. But, the **high density** of **critical infrastructure** such as the large **port** and the nearby **nuclear power plant** also comes with **risks**, **threats**, and **vulnerabilities**.

When it comes to shaping Antwerp's future, **European policy decisions** and **investment agendas** play a **significant role**. At the same time, **Antwerp**, like similar regions, must contribute to **realizing ambitious European objectives**, particularly for the **urgent** and **socially just transition** to a **sustainable future**.

In 2012, Flanders most crucial waterway, the Albert Canal, was included in the TEN-T program of European waterways. Connecting the Scheldt and Meuse rivers, this canal is essential for linking the Port of Antwerp to Germany's Ruhr area. EU funding through the TEN-T program has facilitated the elevation of 50 existing bridges, making container inland shipping stacked with four layers possible now.

This crucial **progress** in the **modal shift** results in **greener mobility** with **reduced CO2 emissions** from freight transport. In addition, **Antwerp** is also a **frontrunner** when it comes to the **energy transition**.

In line with the TEN-E regulation, the Port of Antwerp-Bruges is pioneering in the hydrogen economy through projects like HyBex.

HyBex aims to make the port a top European **import hub** for **green hydrogen**, using **innovative technologies** to **produce**, **store**, and **distribute** green hydrogen, aiding the region's shift to cleaner energy.

Furthermore, Antwerp and its port are deeply committed not only to advancing green mobility and cleaner energy initiatives in alignment with European sustainability goals, but also to making substantial investments in carbon capture and storage (CCS) technologies, as a transition technology towards climate neutrality.

A striking example is **Antwerp@C**, together with **Porthos** one of the EU's most advanced CCS initiatives. Supported by the EU's ETS Innovation Fund and the Connecting Europe Facility, Antwerp@C aims to significantly decarbonize the port and spark a new European CCS market.

Moreover, the captured carbon is not just waste, but possibly a valuable commodity.

The Flemish Institute for Technological Research-situated in the south-east of our province- is leading the charge in utilizing carbonation to create sustainable building materials, by harnessing CO2 as a binder in construction material production.

By doing this, we **mitigate** carbon emissions and pave the way for **eco-friendly** construction solutions.

Additionally, thanks to a **4.3 million euro subsidy** from the **European Regional Development Fund** (ERDF), the Institute has also embarked on groundbreaking projects like **producing lignin** from **biomass**, further ushering in the era of **biobased and circular economy**. These **bio-aromatics**, replacing fossil raw materials, can be used in the **existing installations**, facilitating the transition to **sustainable fossil-free production methods** fit for a **wide range of applications**.

To transport all these **gaseous** or **liquid** substances, such as the captured CO²-and hopefully lignin as well-, **approximately 100 million euros** in EU funding is supporting the construction of **pipelines** to connect among other **harbors** in Antwerp, Rotterdam, and the North Sea Port, laying the foundation for **significant decarbonization as an intermediate step to achieve climate neutrality**.

A next step- in the aforementioned ambitious **modal shift**- would be the **recognition** of **pipelines** as a **sustainable mode**. Their significance cannot be overstated, as they serve as the **indispensable infrastructure** to transport **electrons** or **molecules**, across the EU.

No smarter way to take trucks and dangerous transport off road!

In essence, our journey towards **sustainability** and **carbon neutrality** is **multifaceted**, **intertwined** with European initiatives and driven by **innovation**.

Through strategic initiatives and European funds-you know much better than I doour region is speeding up its transition to a circular, zero-emission industry and economy.

It's no coincidence that **over 70 international CEOs** presented the **Antwerp declaration** for an **industrial deal** to Commission President Von der Leyen at the start
of the Belgian presidency, in addition to, and as a contribution to the **realization** of the **Green Deal**.

If we succeed in Antwerp, we can succeed in the entire European Union, and—as Antwerpians are generally known for their modesty— even globally.

Admittedly, European legislation and policies present challenges in our heavily industrialized region. This includes complying with the crucial water framework directive, habitat and bird directives, as well as promptly realizing sustainable energy projects while adhering to all regulations.

Within the scope of my coordination mandates and considering our responsibilities for emergency planning and crisis management especially in flood and drought prevention by river and valley restoration, my team and I aim to make a significant contribution, in close and appreciated collaboration with numerous stakeholders.

The Flemish Blue Deal, for example, is the central strategy to tackle drought and water scarcity. Funded by the Flemish government and the European Recovery Plan, it supports sustainable water management projects to enhance climate resilience.

Although it is politically sensitive, I'm convinced of the necessity of the **Nature Restoration Act** in our well understood **self-interest**!

In the valley of the Kleine Nete, one of our valuable rivers, we are actively restoring this ecological area of potentially European top nature. Since 2012, I'm coordinating projects to reintroduce the natural river flow. We're working on raising water levels to prevent peat drying, reducing CO2 emissions and stabilizing the peat.

Also, we're restoring native vegetation to promote ecosystem health and improve the natural water retention capacity of the valley, to protect us against floods and drought. Obviously, policy goals and plans are essential. Yet, it is their co-creative translation into tangible results that ultimately makes the difference in real life, in our lives.

Those achievements require a **lot of efforts**, taking into account **challenges** stemming from the **reality** of **very limited space** and the many **divergent concerns** of all **stakeholders**: entrepreneurs, farmers, environmentalists and citizens.

In any case, with trial and error, this **integrated approach** guarantees the **sustainability** of our **restoration efforts**, transforming complex challenges into widely supported opportunities to prosper.

Ladies and gentlemen,

Especially in the wake of the covid-pandemic, **global peace** is again **paramount**, especially for all those horribly affected by **aggression and war** in **Ukraine**, **Israel**, and **Gaza**.

For many reasons, these are **no distant conflicts** for **Antwerp**.

The city hosts **significant Jewish** and **diverse Muslim communities** and welcomes a large number of **displaced Ukrainians**, more than any other Belgian city or province.

Recognized for its strategic importance throughout history and in times of war and conflict in particular, Antwerp remains a vital logistical hub in Europe today. This underscores the need for extra alertness from our security services, the National Crisis Centre, my federal emergency planning department and myself. It also emphasizes the importance of European emergency planning and the expansion of the European Civil Protection Mechanism.

Furthermore, it **compels us** to **engage our citizens** more than ever in the **entire emergency planning process**, enhancing overall risk-awareness, emergency preparedness and response. We are **increasingly committed** to this.

In conclusion, now our Post-War peace dividend appears to have been used up, helping to restore world peace and jointly achieving a socially just climate transition... are perhaps the most significant challenges that nearly 80 years of impressive prosperity have brought us.

By capitalizing on our historical strengths, embracing European objectives, addressing industrial challenges, and fostering global peace, we must ensure that also Antwerp continues to shine as a beacon of progress for generations to come.

For that purpose, our **province** and **city** also **depend** on a **strong European Union** that is **close** to its **citizens** and a **genuine leader** throughout these **disruptive** and **challenging times**.

For that reason, dear excellencies, dear mister Pierre Cartuyvels, I warmly **thank you** for **choosing Antwerp** for this wonderful event.

Antwerp thanks you for your valuable contribution to shape the preconditions for a safer, stronger and more sustainable Union.

Enjoy the evening!