

NRB accelerates its response to the challenges of digital sovereignty and invests heavily in Flanders to meet growing demand.

NRB is reaffirming its role as a pillar of digital sovereignty in Belgium with the addition of a site in Muizen. Present now in Herstal, Villers-le-Bouillet and Muizen, NRB offers a network of geo-resilient, interconnected, highly secure and multi-certified Data Centers to serve the country's critical sectors.

In a context where data sovereignty issues are becoming increasingly important, NRB is continuing its strategic development and announcing the integration of a third Data Center campus in Muizen, between Brussels and Mechelen. This site is NRB's first location in Flanders and will strengthen its Belgian network in terms of sovereign hosting.

The Muizen campus has particularly high standards. It is Tier 3+ as well as ISO 9001, 14001, 20000 and 27001 certified, and guarantees 99.995% availability. This state-of-the-art infrastructure complements NRB's already extensive capabilities and will meet the growing demand from clients in the capital and the north of the country.

"At NRB, we have always been quick to react to changes in the market. This new facility is completely in line with our growth trajectory. It strengthens our position as a leading Belgian player in digital sovereignty, while providing a concrete response to our clients' expectations: local, reliable and immediately operational solutions for hosting their critical data." **Laurence Mathieu, CEO of NRB SA**

With its three interconnected campuses — Herstal (our very first site), Villers-le-Bouillet (WDC & BDC) and now Muizen — NRB provides geo-resilient, multi-certified service in line with a Green IT approach. This network, which is the strategic core of all the solutions offered by NRB, allows companies and institutions to rely on a trusted Belgian partner, guaranteeing hosting that complies with national and European regulations.

NRB is already chosen by many key players in the public, hospital, financial, industrial and private sectors. This new site marks a major step forward in its commitment to building strong, inclusive and distributed digital sovereignty across the country.

APERÇU

TROIS CAMPUS DE DATA CENTERS

- Accès hautement sécurisés
- Eloignement de toute installation SEVESO
- Protection incendie, foudre, sites en zones non-inondables
- Connexions synchrones via fibres noires redondantes, sans intersection
- Générateurs de secours redondants
- Faux planchers antisismiques, ignifugés et résistants à l'humidité

3 CAMPUS

- Suivi en temps réel des paramètres vitaux
- Tests No-Break sur la production
- Amélioration de l'Efficiency Energétique 34% (AEE) et Amélioration CO2 35% 2021

DATA CENTERS
Tier III+ compliance, géo-résilience et haute-disponibilité

100% DE DISPONIBILITÉ MESURÉE

+10 FOURNISSEURS TÉLÉCOM

AUTONOMIE

ISO 9001 Quality Management Systems CERTIFIED FS 706532	ISO 14001 Environmental Management CERTIFIED EMS 796353	ISO/IEC 20000-1 IT Service Management CERTIFIED ITMS 749989	ISO/IEC 27001 Information Security Management CERTIFIED IS 706533
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About NRB

With sales of €638.3 million in 2024 and more than 3,670 employees, the NRB Group is one of Belgium's leading ICT players. It supports private and public European organisations in all their technological needs, drawing on the expertise of its teams, a solid ecosystem and a sovereign approach. NRB S.A. offers comprehensive solutions in six key areas: infrastructure, mainframe, software, AI & data, cybersecurity and digital consulting. The Group is active in large companies, the healthcare sector, local authorities as well as SMEs and public bodies. NRB is shaping the digital future for a more connected, secure, inclusive and sustainable society, by putting technology at the service of everyday life.

Website: www.nrb.be

Pictures are available on [Photos to download](#) | [NRB](#)

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