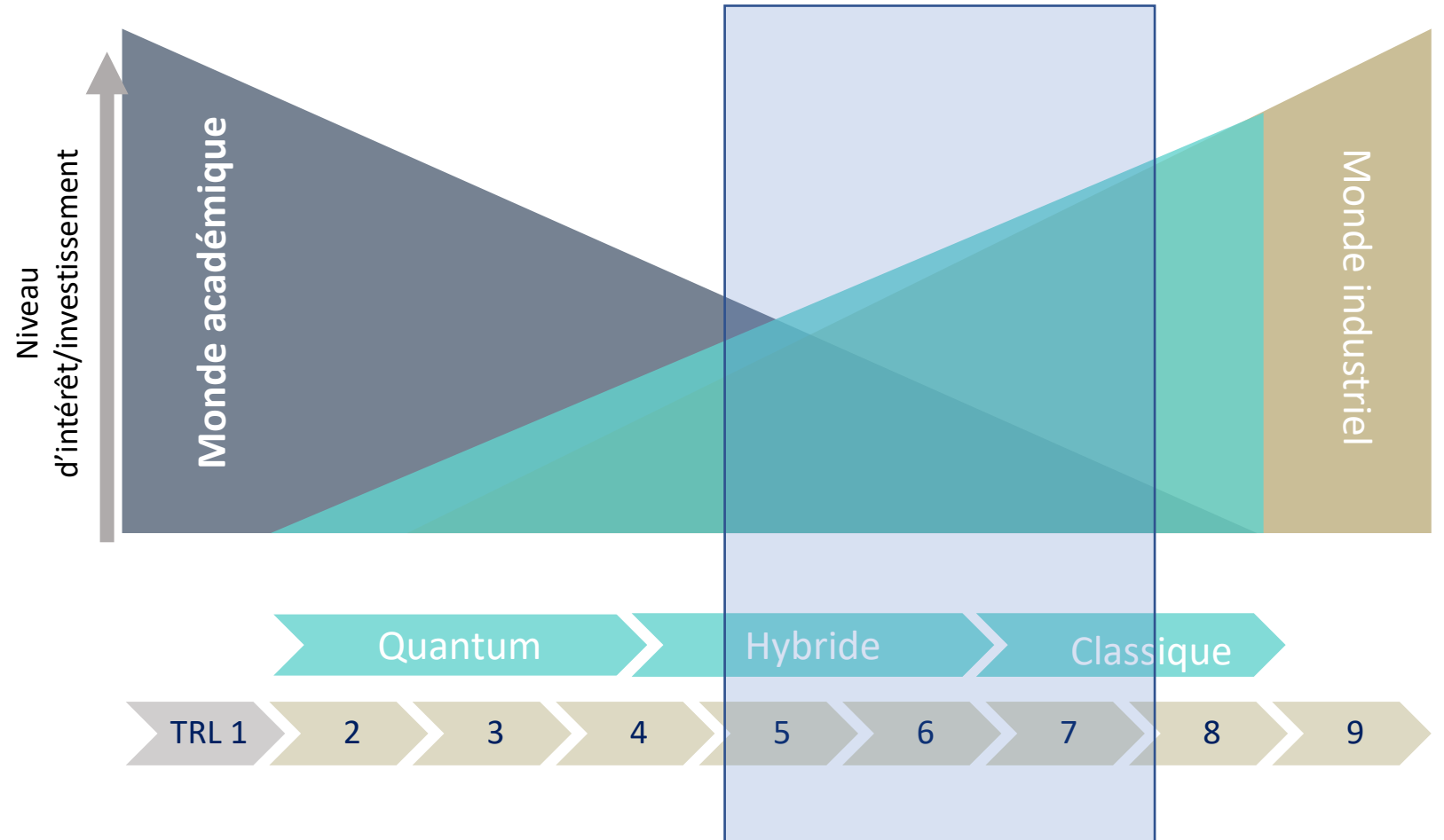


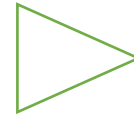
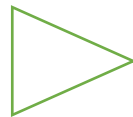
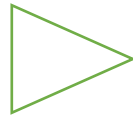


435 millions \$



**« Dé-risquer »
l'innovation
commerciale, axées sur
solutions numériques
classiques, hybrides et
quantiques**

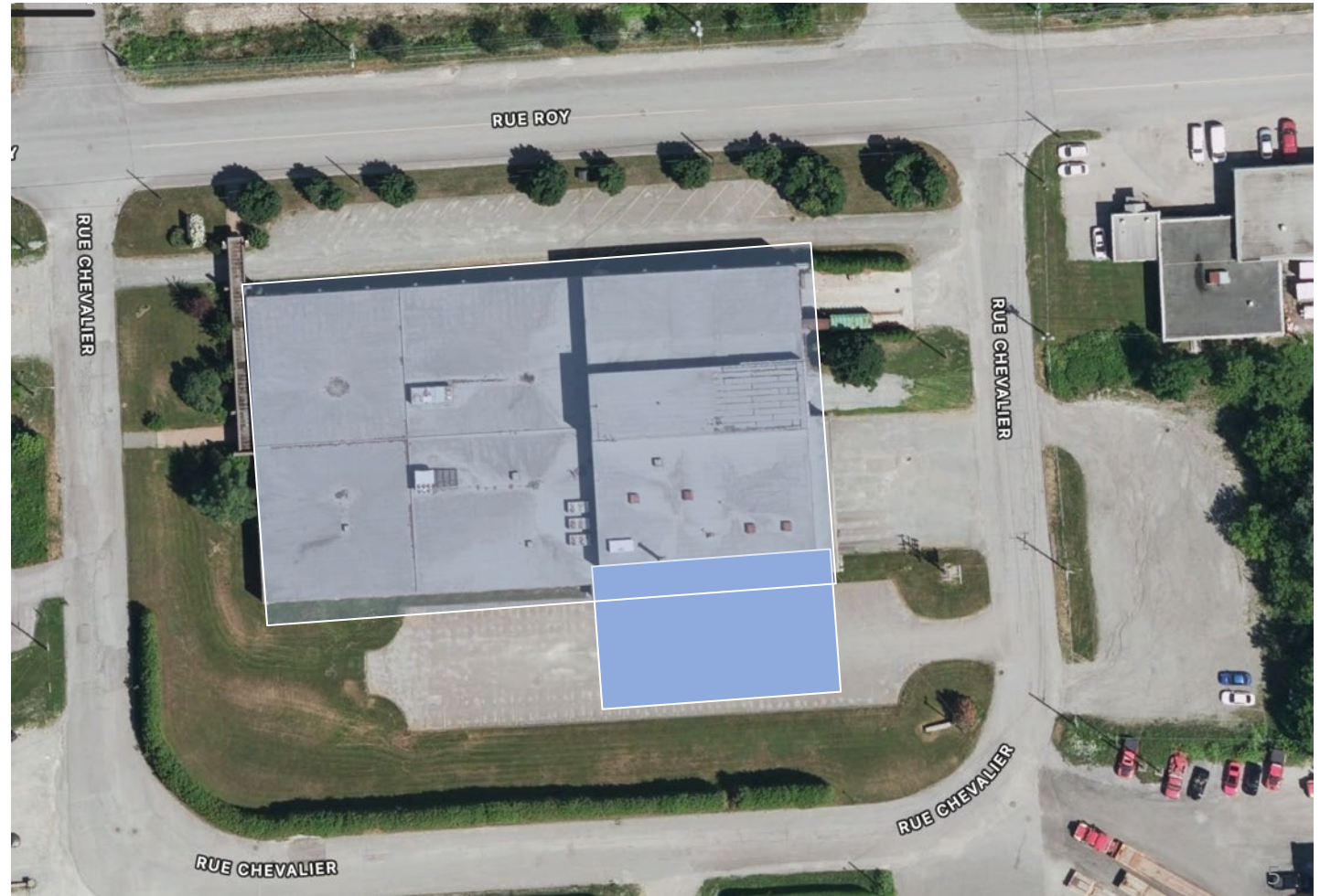




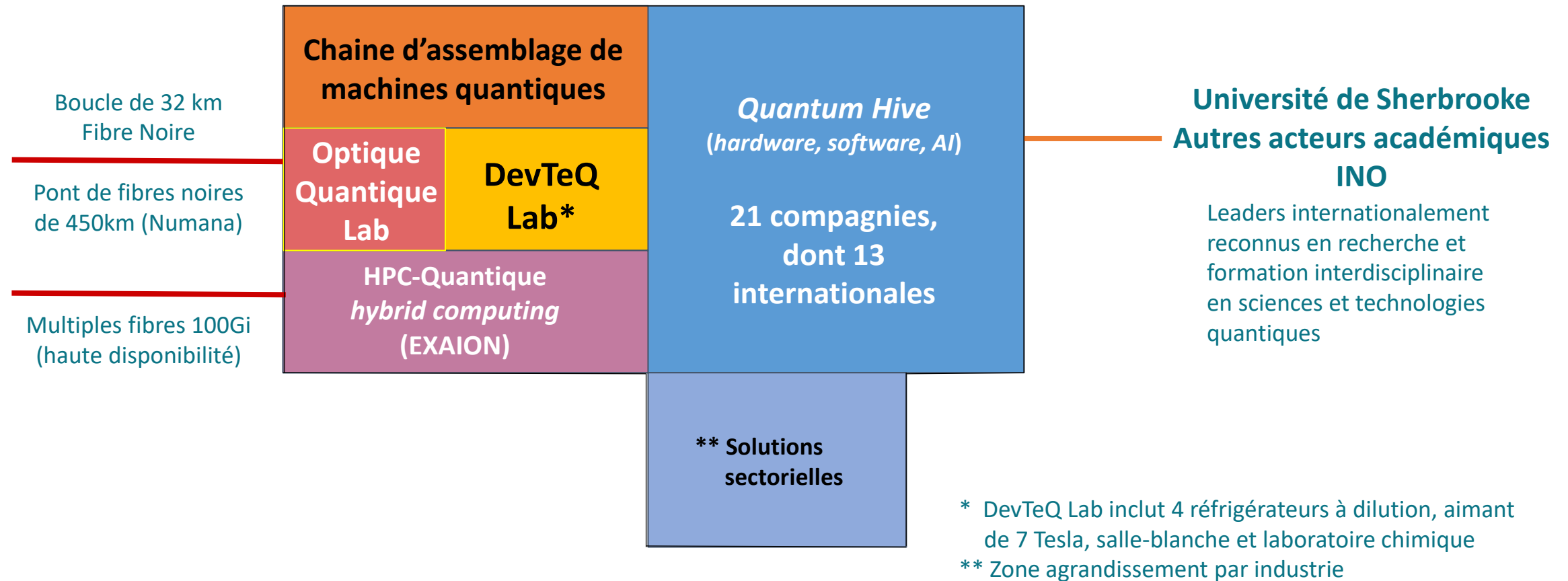
Espace Quantique 1

Solutions d'Industrie Précompétitives Utilisant des Technologies Quantiques

- Immeuble dédié au développement d'un écosystème quantique de 6 100 mètres² (66 000 pi²) de solutions quantiques pour l'industrie (énergie, chimie, minière, etc.)
- Espace existant de 48 000 pi² en cours de rénovation additionné d'un agrandissement (voir carré bleu) de 18 000 pi² locatifs supplémentaires doublant ainsi la valeur des loyers potentiels
- Activités TRL 6-8 (aucune activité académique)



Espace Quantique 1



Centre d'excellence QuaTERA

Quantum Technologies Energy Result Accelerator

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November 15, 2022 in **Latest News**

EDF, Exaion Inc., PASQAL and the Quantum Innovation Zone Bring High-Performance Computing and Quantum Technologies to the Forefront of Energy Solutions

(Sherbrooke, Quebec, Canada, November 15, 2022) — EDF, Exaion Inc., PASQAL and the Quantum Innovation Zone are joining forces to create the first open center of excellence to develop sustainable energy solutions using the combined capabilities of HPC and quantum computing. As the world is facing unprecedented energy challenges, we aim to provide the energy industry with sustainable quantum-based solutions by 2024.

Partenaires impliqués et engagés

