Phone UF international

COMMERCIALIZATION CECR FUNDING

DESCRIPTION OF THE PROJECT

Phaneuf International Inc. eco-smart solutions improve the arena experience while reducing operational costs. Facilitate the operation in an eco-responsible way and increase the profitability of arenas to ensure their sustainability.

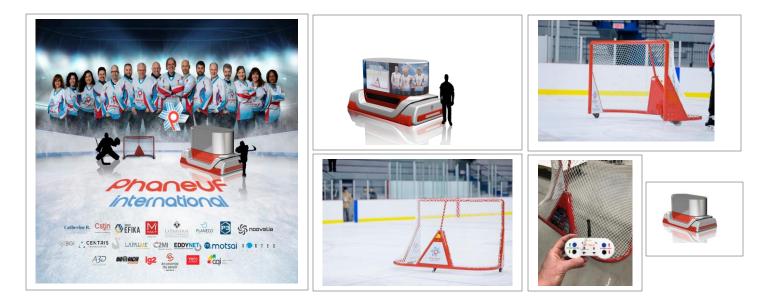
The Phaneuf Ice Resurfacer is 100% electric, autonomous driving so without operator and the operations of the new genre conditioner are fully automated and remotely programmable.

TECHNOLOGICAL CHALLENGE

Phaneuf International's eco-smart solutions improve the arena experience while reducing operational costs.

DEVELOPED SOLUTION

Investing in Quebec's expertise means inventing the first 100% electric, fully automated and autonomously driven resurfacer.



GOALS

Phaneuf International's eco-smart solutions improve the arena experience while reducing operational costs.

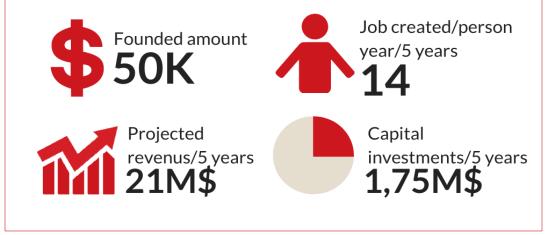


As a Centre of Excellence and commercialization (CECR), C2MI's goal is to allow its partners to foster the growth of the microelectronics industry through the accelerated commercialization of market-driven prototypes.





IMPACTS O F THE PROJECT | 2019 - 2020



THIS PROJECT IS AN ACTIVE COLLABORATION BETWEEN :

