



WE GROW GLOBALLY COMPETITIVE
TECH TITANS THAT BUILD-TO-SCALE
IN CANADA







PILLARS OF SUPPORT

For any scaling tech company to go global from Canada

FOCUS AREAS

Companies building products in sectors of economic strength with Canada-wide and global scale that leverage hardware technologies or scale-ready enterprise software



CAPITAL

TALENT TECHNOLOGY/ CUSTOMERS









CONNECTED TRANSPORTATION

FINANCE

SMART AGRICULTURE ADVANCED MANUFACTURING

HARDWARE and

ENTERPRISE SOFTWARE

solutions

HEALTH

CLEAN ENERGY

NEXT GEN
COMMUNICATIONS

HARDWARE CATALYST INITIATIVE



50%

COMPANIES FILED IP PATENTS IN YEAR 1

HARDWARE CATALYST COHORT 1 1st

IN NORTH AMERICA

LAB AND INCUBATOR FOR HARDWARE AND SEMICONDUCTOR-RELATED TECHNOLOGIES 24

COMPANIES SELECTED

ACROSS THREE COHORTS SINCE 2020

35
GLOBAL PARTNERS

\$15M+

PRIVATE SECTOR

CONTRIBUTIONS THROUGH RESOURCES, EXPERTISE, AND MENTORSHIP

\$9.7M

INVESTMENT

THROUGH GOVERNMENT OF CANADA (FEDDEV) TO CREATE HARDWARE CATALYST 2,200 sq. ft.

PROTOTYPE AND TESTING LAB

OUR PARTNERS























































gapwireless.

IMO

Microsoft

NEURONIC WORKS

Si

SILICON

This project is funded in part by the Government

of Canada through the Federal Economic

Development Agency for Southern Ontario



KEYSIGHT

N∰en

Next Generation Manufacturing Canada

NUVIA

SYNOPSYS°

Silicon to Software

Canada















































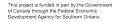














ECOSYSTEM

HARDWARE CATALYST INITIATIVE

TECH UNDIVIDED



CHIPS IMPACT ALL SECTORS

























A REGION OF DEEP TECH EXPERTISE























































THANK YOU

www.venturelab.ca

