



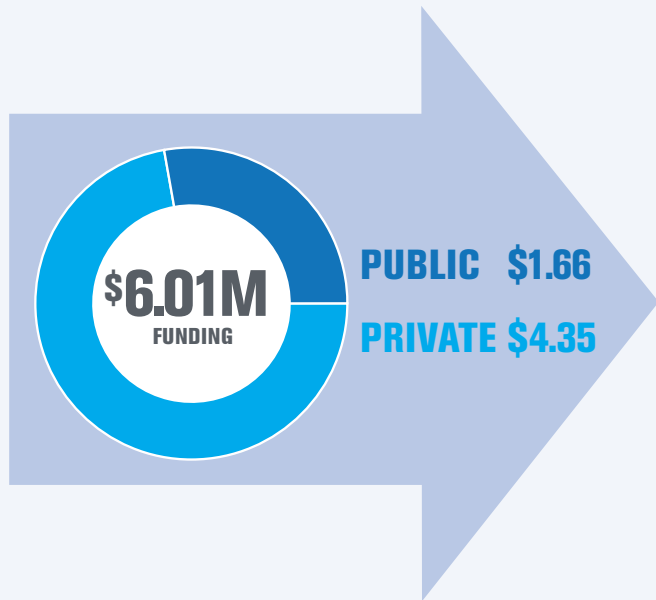
# 2018 IMPACT REPORT

## SHARED INVESTMENT. SHARED SUCCESS.

As new products are being launched at an exponential rate, the role of ReMAP is to accelerate commercialization of new technologies developed in Canada for the global market.



## ACCELERATING COMMERCIALIZATION



**\$12.5M**  
Investments/ Revenues

**44** Partners

**46**  
Labs & Factories

**83**  
Jobs Created/  
Maintained

**62** Prototypes

**3193**  
Mentoring  
Hours

**174**  
Industry Leaders

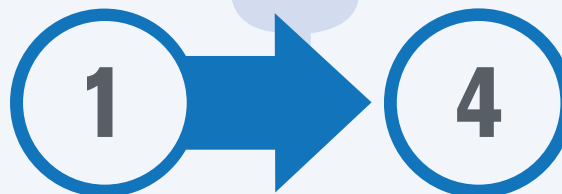
**13** Patents

**42** New Product  
Introductions

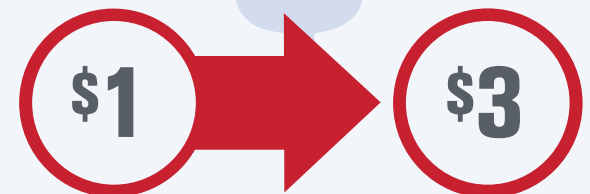
**37**  
Publications

ReMAP incorporates a strategy for SMEs, start-ups and multinationals to navigate the digital economy & accelerate time to market with safer, more reliable and energy efficient electronics and connected products.

Every 1 Electronics  
Manufacturing Job Drives up to  
16 Additional Supporting Jobs\*



Every \$1 of Public Funding  
Drives \$3 of Industry Investment  
in ReMAP Projects





# SHARED INVESTMENT. SHARED SUCCESS.

ReMAP leverages the Canadian supply chain in 46 labs and manufacturing lines across Canada. ReMAP supports late-stage commercial R&D projects (TRL 4-8). ReMAP projects develop new technologies for the Aerospace, Defence, ICT, Healthtech, Industrial and Cleantech markets.



ONLY

## ADVANCED MANUFACTURING NETWORK

IN CANADA

### SMART MANUFACTURING

Rapid transfer of technology into manufacturing processes, products and a revitalized global value chain



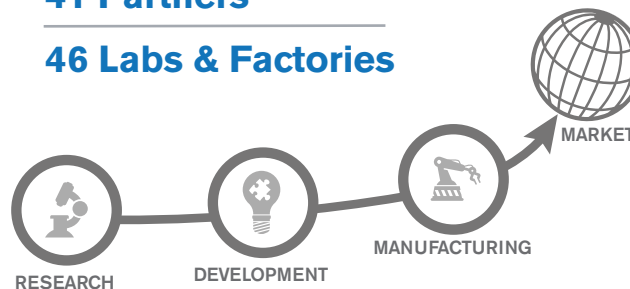
## ACCELERATOR LEVERAGING THE CANADIAN SUPPLY CHAIN

### ECOSYSTEM FOR PRODUCT ENABLEMENT

Engaging collaborative stakeholders across the value chain to accelerate products for the global market

41 Partners

46 Labs & Factories



## ROBUST IP STRATEGY & INNOVATION INFRASTRUCTURE

### BRIDGING THE COMMERCIALIZATION GAP

ReMAP is at the intersection of applied research and industry to close the commercialization gap

