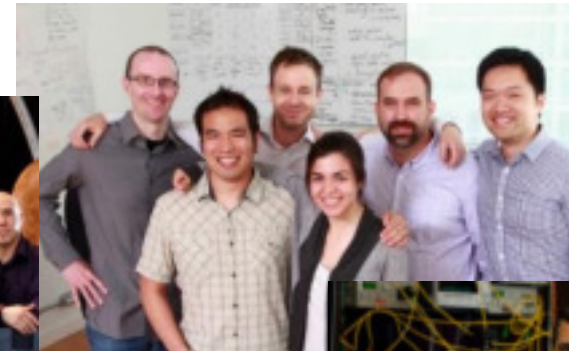


What is CMC Microsystems?



- Not for profit – federally incorporated 1984
- Creator and manager of Canada's National Design Network
- Delivers core micro-nano innovation capability to every region of Canada

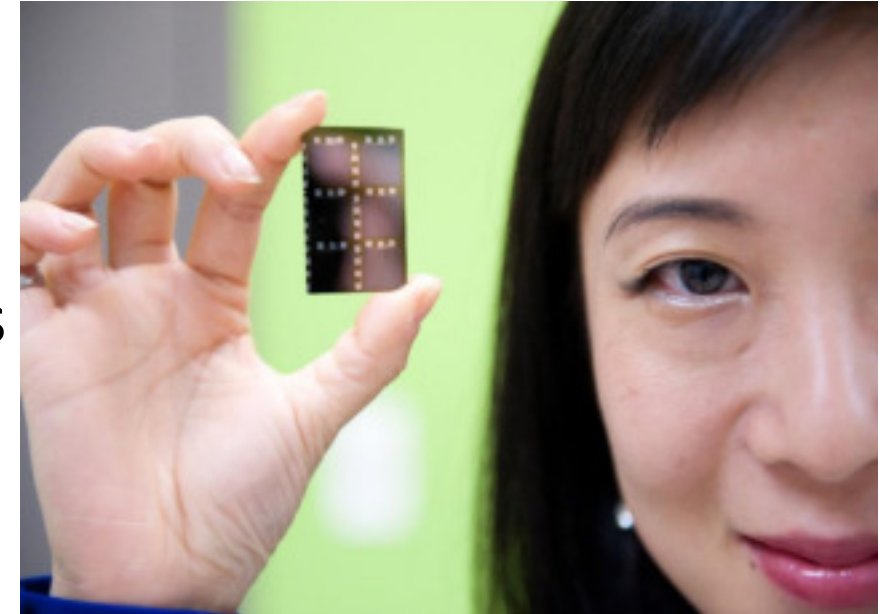


What services does CMC provide to manage and support Canada's National Design Network?



CMC provides five key services:

1. Microsystems design tools and methods for university/college participants
2. Fabrication services to create working prototypes
3. Equipment and services for product testing
4. Microsystems training and support services
5. Network management: including connecting and mentoring participants



***Talent: Connecting Student Researchers to
Canada's Advanced Manufacturing Businesses***

Growth: Assisting early stage companies to develop products

What is Canada's National Design Network?

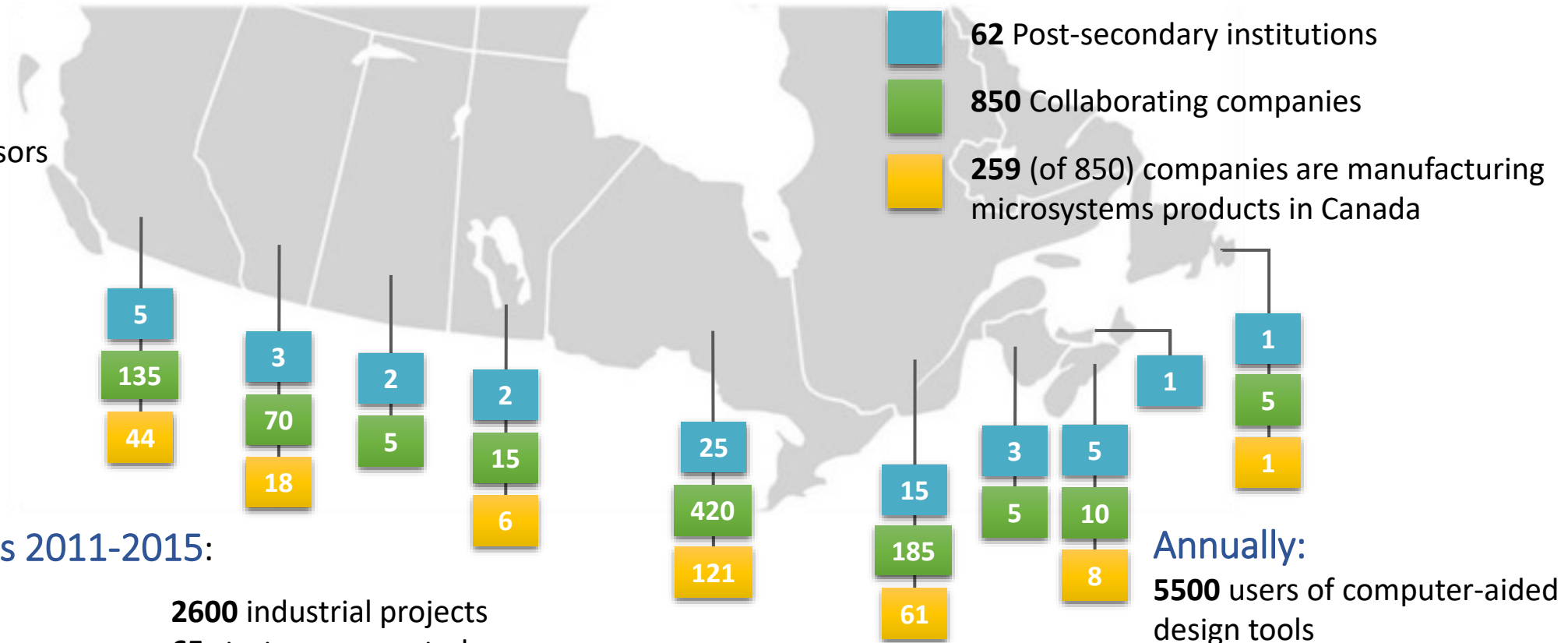
The National Design Network is a Canada-wide collaboration between **62** Universities/Colleges to connect **9100** academic participants with **850** companies to design, make and test microsystem prototypes

CMC Microsystems defines, develops and manages Canada's National Design Network® as a strategic partner.

Annually:

1100 connected professors

4000 researchers on professors' teams



Five-Year Outcomes 2011-2015:

15000 publications

845 awards

1000 patents awarded & applied

2600 industrial projects

65 startups supported

9000 researchers supported and

2800 moved to industry in Canada

Annually:

5500 users of computer-aided design tools

300 physical prototypes

110 test equipment rental items

otherwise unaffordable to users

Global sources of essential microsystems technology to support research excellence in Canada



CMC engages strategically with selected organizations in Canada and worldwide

Global sources of essential microsystems technology to support research excellence in Canada



Canada
35 University Labs

South Korea
1 Cooperative initiative

Japan
1 Cooperative initiative

Taiwan
1 Fab / 2 Components

Taiwan
1 Cooperative initiative

Singapore
1 Fab

CMC engages strategically with selected organizations in Canada and worldwide

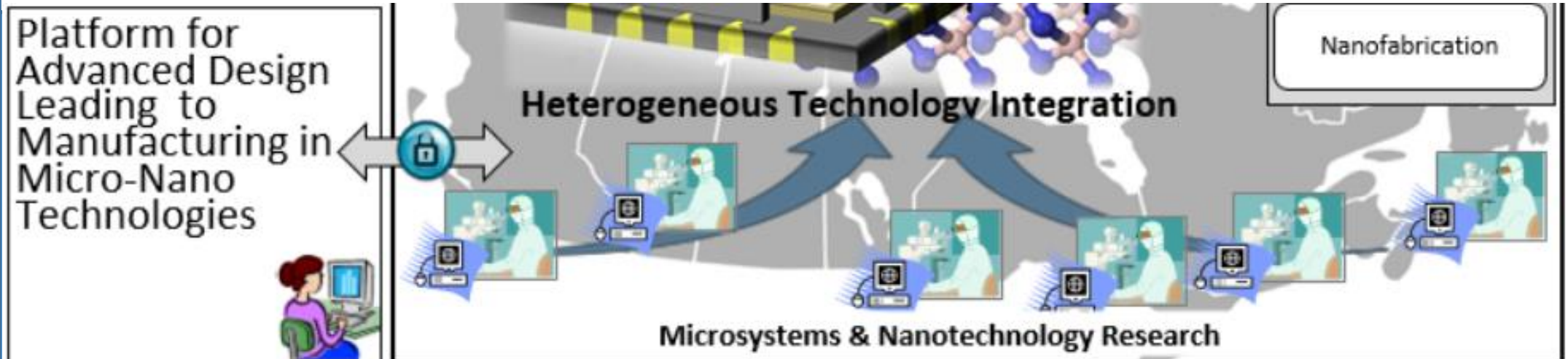
Global sources of essential microsystems technology to support research excellence in Canada



CMC engages strategically with selected organizations in Canada and worldwide

Global sources of essential microsystems technology to support research excellence in Canada

Prototyping for Advanced Micro/Nano Systems Leading to Next Generation Manufacturing. A \$43M project proposal involving 31 institutions.



CMC engages strategically with selected organizations in Canada and worldwide