INSTRUCTIONS:

- 1. Read the Access to Intellectual Property & Non-Disclosure Agreement.
- 2. Fill in required fields (name, city, and signatory and witness information). Print all information legibly.
- 3. Sign the agreement. Original ("wet") signatures or secure electronic are required.
- 4. Email signed form to Sarah Neville (<u>Sarah.Neville@cmc.ca</u>). Note: A high resolution photograph of the signed agreement is acceptable.

2025 PASSIVE SILICON PHOTONICS FABRICATION WORKSHOP ACCESS TO INTELLECTUAL PROPERTY & NON-DISCLOSURE AGREEMENT

1		of the City/Town of
(Course Parti	icipant Full Name, Print)	_
		acknowledge and agree that:
	(City/Town, Print)	_
offered through CANADIAN MIC MICROSYSTEMS (herein called documentation and/or fabricated confidential and proprietary infor CMC, Confidential Information o	asecamp [™] 2025 Passive Silicon PheroEctronics Corporation I "CMC") I may have access to a labor I multi-project wafer chips containing remation ("Confidential Information"), information of other course participants,	operating as CMC ratory, facility, electronic content, non-public intellectual property and cluding Confidential Information of sion to share with course
unless ordered so to do by law	at this time or any future time dis w or court process. If I am required will provide CMC with prompt w	to disclose Confidential Information
I further declare and undertake:		
(a) not to record the course, an(b) not to take screenshots of c		
(c) to use reasonable efforts Information obtained throug would be stored (including a earlier of: (i) a written reque (d) to abide by all applicable ex	to delete any and all paper and el gh my association with CMC from an any hard drives, memory sticks or bac st by CMC, or (ii) the end of my assoc port controls, laws and regulations of to ort, import and/or re-export of informati	ny and all systems where they ckup storage devices) upon the iation with CMC, and he United States, Canada and other
Course Participant:		
Signature:		
Name:		
Title:		
Institution / Company Name:		
Address:		

Date: