

INSTRUCTIONS FOR COMPLETING A SUBSCRIBER END USE STATEMENT: ANSYS CAMPUS SOLUTIONS

1. Print that attached Subscriber End Use Statement.
2. Complete all fields. Please note: "Micro- and Nanotechnologies" is broadly defined to encompass any system, device, material, packaging or process that is manipulated/designed/engineered at the micro-nano scale.
3. Sign and date the form.
4. Scan and email a copy to Linda Dougherty at licensing@cmc.ca

Subscriber End Use Statement: ANSYS Campus Solutions

CMC Microsystems (CMC) provides ANSYS, Inc. (ANSYS) Campus Solutions (Software) to qualifying CMC subscribers for academic research in the area of micro- and nanotechnologies. Prior to CMC providing access to the Software a subscriber must confirm their area of academic research. Please fill in the fields below and email a signed, dated and scanned copy to licensing@cmc.ca.

*****Licenses may NOT be used for teaching purposes.*****

Subscriber Name: _____

Subscriber Title: _____

Department: _____

Institution: _____

Research Area: Micro and Nanotechnologies Yes ☐ No ☐

Number of licenses required: _____

Ansys product required: Electronics Suite ☐ Mechanical ☐ CFD ☐

Please describe your area of research in the space provided below:

Subscriber Signature: _____

Date: _____

CMC subscribers who do not qualify for this program, as determined by CMC and ANSYS, will be provided with information on how to obtain Software access directly from ANSYS.