MORTGAGE LOAN INSURANCE

Energy Efficiency Criteria Attestation

TO: _____ *<approved lender name>* ("Approved Lender")

AND TO: **CANADA MORTGAGE AND HOUSING CORPORATION ("CMHC")**

RE: Multi-unit residential project located at/to be built at

_____ *<municipal address>* (the "Project")

I, the undersigned, in my capacity as

_____ *<as applicable: [certified/licensed/trained] [engineer, building consultant, energy advisor, Certified Energy Manager, etc.].>*

with expertise and experience in the field of

_____ *<as applicable: e.g., energy consumption modelling and assessment of residential properties>,*

do hereby certify to the Approved Lender and CMHC that:

1. the information provided in the *Project Summary*, outlined in the attached report, dated _____ *<date of report>*, is derived directly from the energy consumption and, if applicable, Greenhouse Gas (GHG) assessment I conducted in respect of the Project, using best building energy simulation practices; and
2. the Project satisfies CMHC's MLI Select energy efficiency criteria, as evidenced by the "✓" which I have included in the applicable table below:

(Dependent on the level of achievement of energy efficiency and, if applicable, GHG emissions reduction, place an "✓" and provide the requisite information in the applicable box (i.e., Level 1, 2 or 3) in either the table for new construction or the table for existing properties, as applicable)

For New Construction

Evaluated based on the % improvement in energy consumption of the Project, as designed, relative to the Tier 1 energy consumption requirements of the 2020 National Energy Code for Buildings (NECB) – Part 3 multi-unit buildings or the 2020 National Building Code (NBC) – Part 9 low-rise buildings, as applicable.

Level 1 ☐ 25%-49% better than NECB Tier 1 or 20%-39% better than NBC Tier 1	**Level 2** ☐ 50%-59% better than NECB Tier 1 or 40%-69% better than NBC Tier 1	**Level 3** ☐ ≥ 60% better than NECB Tier 1 or ≥ 70% better than NBC Tier 1
The Project will be _____ <%> better than _____ *<as applicable: [NECB] or [NBC]>*	The Project will be _____ <%> better than _____ *<as applicable: [NECB] or [NBC]>*	The Project will be _____ <%> better than _____ *<as applicable: [NECB] or [NBC]>*

For Existing Properties

Evaluated based on the % decrease in energy consumption and GHG emissions of the post-retrofit or post-renewal Project relative to pre-retrofit or pre-renewal energy consumption and GHG emission levels.

Level 1 ☐ 15% – 24% decrease over pre-retrofit/ pre-renewal consumption	**Level 2** ☐ 25% – 39% decrease over pre-retrofit/ pre-renewal consumption	**Level 3** ☐ ≥ 40% decrease over pre-retrofit/ pre-renewal consumption
The energy consumption and GHG emissions will be reduced by _____ <%> relative to the pre-retrofit or pre-renewal consumption.	The energy consumption and GHG emissions will be reduced by _____ <%> relative to the pre-retrofit or pre-renewal consumption.	The energy consumption and GHG emissions will be reduced by _____ <%> relative to the pre-retrofit or pre-renewal consumption.

I acknowledge that the energy analysis upon which this attestation is based may be reviewed, audited or assessed for accuracy and best practices by CMHC or used for CMHC's impact reporting purposes. I agree to provide timely responses to questions from CMHC regarding the analysis and findings and, if necessary, provide a revised analysis and attestation.

DATED the _____ *<day>* of _____ *<month>* 20 _____ *<year>*

Signature: _____

Name: _____

Designation: _____

Contact Information: _____

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