

LETTER OF CERTIFICATION FOR FINAL OCCUPANCY ASSURANCE OF PROFESSIONAL FIELD REVIEW AND COMPLIANCE

(This letter must be submitted after completion of the project but prior to final inspection by the Rural Municipality of Hanover.

A separate letter must be submitted by each registered professional.)

	Building Permit No.
	Date
Disciplines or Part (i.e. Structural or Part 4)	
Name of Project (Print)	
Address of Project (Print)	Affix Seal, Signature & Date
(Each registered professional shall complete the following:)	7 min Godi, Olginataro a Bato
Name (Print)	
Address (Print)	'
 submitted Letter of Assurance. I am a registered professional who is register standing with the Engineers Geoscientists Metable The project is substantially complete and application. I, (or a suitably qualified person reporting to at appropriate stages of construction; In my professional opinion the design and compliance to the applicable provisions of the buildings, and the Manitoba Plumbing Code the building permit. This includes any additing decisions that have been part of my respondiscipline that were not detailed as part of the The design and construction of any building Part 9 of the Manitoba Building Code (MBC other applicable Parts of the MBC. I have informed the Authority Having Jurisd materially deviated from the submitted plans 	ne, has) have completed periodic reviews of the project instruction of this project was carried out in substantial and Manitoba Building Code, the Manitoba Energy Code for and the plans submitted in support of the application for nal plans, documents, review of plans and design bility and related to Code issues applicable to my a submitted permit application. Elements of a Part 9 building that are not compliant to comply with the requirements of Division B, Part 4 or attention in cases where I am aware that the construction has reported any deficiencies to the Authority Having
I am a member of the firm	and I sign this

^{*}This form may not be altered in any way. Altered forms will not be accepted.