(This foreword is provided for information only and is not part of the draft addendum.)

## **FOREWORD**

<u>**Draft Addendum 90.1d – Publication Draft.**</u> This addendum is intended to clarify what F-factors should be used for trade-offs in the calculation procedures for slab-on-grade insulation in Section 5.3.1.5.

## Addendum 90.1d

**Appendix A, Section A6:** Revise text as follows:

## A6 Slab-on-Grade Floors.

- (a) Horizontal insulation: *continuous insulation* is applied directly to the underside of the slab and extends inward horizontally from the perimeter for the distance specified The slab edge is exposed in this configuration or where *continuous insulation* is applied downward from the top of the slab and then extends horizontally to the interior or the exterior from the perimeter for the distance specified.
- (b) Vertical insulation: *continuous insulation* is applied directly to the slab exterior, extending downward from the top of the slab for the distance specified.
- (c) Fully insulated slab: *continuous insulation* extends downward from the top of the slab and along the entire perimeter, and completely covers the entire area under the slab.