<table>
<thead>
<tr>
<th>Sub Code: Residential</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Mods for Electrical: 1</td>
</tr>
</tbody>
</table>
According to the proponent, small business will not be affected by this modification.

Summary of Modification
Removes language to conform with change made in the Building Code, Section 2705 during the 2010 code cycle. The exemption from the NEC requirement for a GFCI to be used on pool pumps in certain applications needs to be removed from both documents for consistency.

Rationale
Removes language to conform with change made in the Building Code, Section 2705 during the 2010 code cycle. The exemption from the NEC requirement for a GFCI to be used on pool pumps in certain applications needs to be removed from both documents for consistency.

Fiscal Impact Statement
Impact to local entity relative to enforcement of code
None

Impact to building and property owners relative to cost of compliance with code
None

Impact to industry relative to the cost of compliance with code
None

Requirements
Has a reasonable and substantial connection with the health, safety, and welfare of the general public

Addresses a consistency concern.

Strengthens or improves the code, and provides equivalent or better products, methods, or systems of construction
Improves the code by eliminating an inconsistency and removing an exemption that can no longer be allowed due to new UL requirements that require a pool pump to have GFCI protection.

Does not discriminate against materials, products, methods, or systems of construction of demonstrated capabilities
It does not.

Does not degrade the effectiveness of the code
It does not degrade the effectiveness of the code. The proposal improves the effectiveness by addressing an inconsistency that could cause confusion.
Section 3404 GFCI Protection

3404.1 NFPA 70—08: National Electric Code, Article 680 (Swimming Pools, Fountains, and Similar Installation), Section 680.22(B), GFCI Protection, is amended to read as follows:

(B) GFCI Protection. Outlets supplying pool pump motors from branch circuits with short-circuit and ground-fault protection rated 15 or 20 amperes, 125 volt or 240 volt, single phase, whether by receptacle or direct connection, shall be provided with ground-fault circuit-interrupter protection for personnel.

Exception: One-and-two-family dwellings.—