Logix Insulated Concrete Forms are an environmentally responsible building product. The forms are produced without the use of chlorofluorocarbons (CFCs), hydrochlorofluorocarbons (HCFCs) or formaldehyde. As a result, Logix ICF will not produce harmful emissions to the environment.

Logix Insulated Concrete Forms have also been tested to AATCC-112, Formaldehyde Odour in Resin Treated Fabric. The test results showed no detection of formaldehyde at a detection limit of 92ppm.

In addition, Southwest Research Institute conducted independent toxicity tests (based on UPITT testing) on LOGIX. The tests concluded that LOGIX is no more toxic than wood when exposed to fire. Thus, meets the requirements for interior finish, as per the Building Code of New York.

Logix Insulated Concrete Forms are also Energy Star Compliant, which demonstrates that Logix ICFs are environmentally safe, and meets the strict energy criteria of the US Environmental Protection Agency.

For more information contact your local LOGIX representative or email us at info@logixicf.com.