



New projects for the construction of the Ecological Brick Kiln Mk2-Type in the State of Guanajuato, Mexico

Under the coordination of [Instituto Tierra y Cal](#), in the framework of the [Programme for air monitoring of the Directorate of Environment and Municipal Ecology](#), the works to build the Ecological Kiln Mk2-Type have started, to benefit brick producers and 160,383 inhabitants of the [San Miguel de Allende Municipality](#). The project's main objective is to prevent and control air pollution and promote sustainable use of fuels for brick production.

Another project, called [Ladrilleras del Refugio](#), and implemented by the [State Institute of Ecology \(IEE\)](#) has been completed in February 2012 in the Municipality of Leon, with the construction of a Ecological Kiln Mk2-Type. The project strengthens the brick industry in the state of Guanajuato.

This high-impact innovation, created by engineer Robert O. Marquez is widely promoted in Mexico by the Ministry of Science and Technology and a number of Universities and associations through numerous seminars and workshops. Practical experiences are also being made to implement this innovative technology.

For more information

[Municipality of San Miguel de Allende Project](#)

[Municipality of Leon Project](#)

[Kiln Mk2-Type](#)