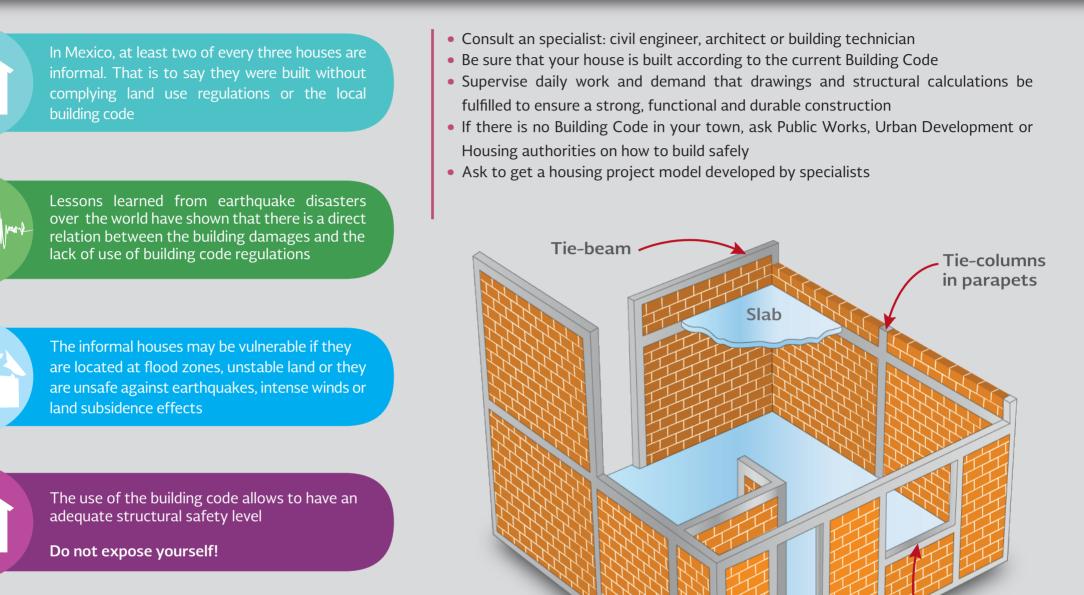
# **SAFE HOUSING** If you are going to build, modify or remodel your house



#### Learn more

Department of Urban Development, Housing or Public Works of your municipality, city or federal entity.

**Centro Nacional de Prevención de Desastres** www.gob.mx/cenapred Tie-columns at corners and wall ends

Source: National Center for Disasters Prevention



SEGURIDAD SECRETARÍA DE SEGURIDAD Y PROTECCIÓN CIUDADANA





Reinforcement

around

openings

#### f 🗹 gob.mx/cenapred

## To learn more about your house

Your house is a heritage for your family and yourself, therefore, nothing better than having a safe construction against any natural phenomenon: earthquakes, intense winds, large water floods, hailstorms, among others



It is recommended to consult an specialist for advice before starting a building project or to hire a professional to supervise the work and ensure adequate safety against natural phenomena that may affect the region



Using a Building Code has the following benefits: a safe, functional and quality house; besides, allows to share responsibilities amongst those who are involved in the design, construction and maintenance



While building your house, you must rely on calculations made by specialists to determine the number and location of structural walls, tie-columns and beams that support the building, which will be represented in construction drawings or sketches that you should keep in

### Learn more

We invite you to consult and to use the local Building Code, document that is published in your local government Official Gazette