



Republic of the Philippines
QUEZON CITY COUNCIL

Quezon City
20th City Council

PO20CC-209

52nd Regular Session

ORDINANCE NO. SP- **2674**, S-2018

AN ORDINANCE REQUIRING OWNERS, MANAGERS, ADMINISTRATORS, OPERATORS, OR PRINCIPALS OF ALL ESTABLISHMENTS WITHIN THE TERRITORIAL JURISDICTION OF QUEZON CITY TO CONDUCT EARTHQUAKE DRILLS AMONG TENANTS, OCCUPANTS, STUDENTS, AND EMPLOYEES THEREIN TWICE A YEAR.

Introduced by Councilor **ALLAN BENEDICT S. REYES**.

Co-Introduced by Councilors Anthony Peter D. Crisologo, Lena Marie P. Juico, Elizabeth A. Delarmente, Victor V. Ferrer, Jr., Oliviere T. Belmonte, Alexis R. Herrera, Precious Hipolito Castelo, Voltaire Godofredo L. Liban III, Ramon P. Medalla, Ranulfo Z. Ludovica, Estrella C. Valmocina, Roderick M. Paulate, Gian Carlo G. Sotto, Franz S. Pumaren, Eufemio C. Lagumbay, Marvin C. Rillo, Raquel S. Malañgen, Irene R. Belmonte, Ivy Xenia L. Lagman, Marra C. Suntay, Hero Clarence M. Bautista, Jose A. Visaya, Karl Edgar C. Castelo, Julianne Alyson Rae V. Medalla, Godofredo T. Liban II, Andres Jose G. Yllana, Jr., Allan Butch T. Francisco, Marivic Co-Pilar, Melencio "Bobby" T. Castelo, Jr., Rogelio "Roger" P. Juan, Diorella Maria G. Sotto, Donato C. Matias, Eric Z. Medina and Ricardo B. Corpuz.

WHEREAS, the Local Government Code of 1991 (Republic Act No. 7160) grants every local government unit the power and authority to promote the general welfare within its territorial jurisdiction, including promotion of the health and safety of its constituents;

WHEREAS, the City Council of Quezon City is mandated to adopt measures to protect the inhabitants of the city from the harmful effects of man-made or natural disasters and calamities;

WHEREAS, the Philippine Institute of Volcanology and Seismology (PHILVOLCS) has released an atlas which maps the Valley Fault System, an active fault system that runs through the greater Metro Manila area. The Valley Fault System includes a segment called the West Valley Fault which is approximately one hundred (100) kilometers long and could possibly generate an earthquake with a magnitude of 7.2 in the Richter scale;

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