CivicGrid Software Development Services

Emergency operations software for Philippine LGUs

In daily use at Mandaluyong City since July 2026

What CivicGrid does

CivicGrid builds emergency operations center (EOC) software around how a disaster office already works. Residents report from any phone browser with no app and no login. The EOC dispatches to the right cluster. Text-message updates go out as an incident moves. Every response ends as a closed, audit-logged record, with an after-action report and data export.

Proof: Mandaluyong City

ACCEPTED	LIVE	COORDINATES	BUILT AROUND
June 29, 2026	**July 1, 2026**	**15 clusters**	**Their process**
After the city's own team tested it against a 55-point checklist	In daily use by the city's disaster office since this date	Dispatch across all 15 official response clusters	The office's existing process, put online

How it works

1. **Report.** A resident picks what is happening; the location comes with it.
2. **Dispatch.** Operators confirm and send it to the lead office, with a text message.
3. **Respond.** Arrival and updates are logged as they happen.
4. **Close.** Locked and documented, with the report and export ready for COA and the Mayor.

Registrations

DTI business name	**7980659**
PhilGEPS supplier	**476941**
BIR	**Registered**
Located in	**City of Manila, Philippines**

Certificates are available to your procurement office on request.

Who you'd work with

Renz Michael Bautista, founder. The person who learns your process is the person who builds your system. It starts with a 20-minute walkthrough, at your office or online.

Book a 20-minute walkthrough

contact@civicgrid.dev · www.civicgrid.dev