PakoReady

Offline Emergency Decision and Response Guide

A project proposal submitted in
partial fulfillment for the subject
ITAPPDEV 3 – Mobile Applications

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5 November 2026

PRODUCT REQUIREMENT DOCUMENT

PakoReady · Version 1.0 · 5 November 2026 · Neil Anthony Adame

1. Product overview

PakoReady: Offline Emergency Decision and Response Guide is an Android educational preparedness application for students, households and communities in the Philippines. It combines offline reference guides for earthquakes, fires, floods, typhoons and landslides with a question-based decision guide, emergency kit checklist, preparedness assessment, emergency contacts and a local evacuation directory. The companion webpage introduces the application, provides the APK and installation instructions, and exposes these requirements through Help dialogs.

2. Problem and intended users

Preparedness information and household planning details can be scattered or unavailable when connectivity is limited. PakoReady places reference information and personal planning tools on one device. Primary users are Filipino students and household members. The developer maintains the content and release files; there is no separate administrator account or remote management console.

3. Goals and scope

Enable users to read five hazard guides offline, organize 21 listed kit supplies, assess five preparedness questions, retain three local contacts, and maintain local facility records. Provide clear navigation and explain the limits of educational guidance. Live alerts, live hazard assessment, responder dispatch, automatic calling, location transmission, verified facility availability, iOS delivery and cloud synchronization are outside this release.

4. Functional requirements

PR-01 — Home shall provide access to Safety guides, Decision guide, Emergency kit, Contacts, Preparedness, Evacuation, and About & safety information. Each module shall provide Back / Home navigation.

PR-02 — Safety guides shall cover all five hazards and organize content into before, during, after, actions to avoid, seeking help and sources. Bundled guide text shall remain available

without internet.

PR-03 — Decision guide shall accept a hazard selection and Yes/No answers, display the corresponding educational guidance, and allow restarting. It shall tell users to act on immediate danger and follow current official instructions.

PR-04 — Emergency kit shall show 21 selectable supplies, progress, remaining needs, a mark-all action and a confirmed reset. Individual checklist states shall survive closing and reopening the application.

PR-05 — Preparedness shall require answers to all five questions before scoring, display the score and recommendations, retain the latest result, and allow a retake. Scores shall be described as self-reported education, not certification.

PR-06 — Contacts shall provide a user-initiated dialer action for the displayed emergency number and three editable local contacts. Names and numbers (3–15 digits, optional leading plus and ordinary formatting) shall be validated before saving; clearing saved contacts shall require confirmation. Opening a dialer shall not place a call automatically.

PR-07 — Evacuation shall distinguish sample templates from user-entered records, support searching and selecting entries, and permit adding and removing local records. Map search shall be a user action using the selected public address. No record shall be represented as proof of current operating or safety status.

PR-08 — About shall explain purpose, offline limitations, local data and reference links. The website Help menu shall open PRD and TRD in labeled, scrollable popup dialogs and provide standalone document links.

5. User journeys

A new user visits the landing page, reads the installation instructions, downloads the APK and opens Home. The user reviews a hazard guide, marks available kit supplies, saves a household contact and takes the assessment. Later the user reopens the app to review retained planning data. External calls, maps and reference pages require the appropriate device applications and connectivity.

6. Quality and acceptance criteria

Acceptance requires all five guide topics to open with connectivity disabled; kit ticks, contacts, directory records and the latest assessment to persist after restart; incomplete assessment answers and invalid contacts to be rejected; and sample records to remain visibly identified.

Website acceptance requires both Help documents to open, scroll, close with the close button or Escape, restore focus, and remain usable on narrow screens. These are acceptance requirements; the verification record identifies which checks have actually been performed.

7. Content, privacy and release criteria

Guide changes require review against the cited authoritative source material and a new APK build. Personal planning entries remain in device-local TinyDB storage; clearing application data or uninstalling can remove them. A submission release needs the proposal PDF, source AIA, APK, listing assets, full webpage screenshot, public landing-page URL and public shared asset-folder URL. A signed release AAB and genuine screen captures are release evidence, not features that can be assumed from a draft document.

8. Success measures and dependencies

Release targets are five accessible guide topics, seven reachable Home destinations, successful restart persistence for all four stored data groups, and two working Help dialogs. No adoption statistics or field effectiveness measurements have been collected. Dependencies include a compatible Android device, App Inventor tooling for rebuilds, and external browser, dialer or maps applications for optional actions.

TECHNICAL REQUIREMENT DOCUMENT

PakoReady · Version 1.0 · 5 November 2026 · Neil Anthony Adame

1. Baseline and architecture

The current website distributes PakoReady_Buttons_Fixed.apk, Android package appinventor.ai_neiladame0.PakoReady_Buttons_Fixed, version 1.0 / code 1. The replacement APK's signature was verified and its SHA-256 is published in downloads/release.json. A related editable source, PakoReady_Buttons_Fixed.aia, was inspected and preserved in submission/. Its source project namespace remains appinventor.ai_neiladame0.PakoReady_2; a reproducible build match has not been established. The supplied source archive is preserved without editing any blocks. This package differs from the original download, so Android treats saved data separately. The project proposal PDF describes this button-fix release and the companion website.

2. Mobile implementation

The App Inventor source defines Screen1, DisasterGuide, DecisionGuide, KitChecklist, Assessment, EmergencyContacts, EvacuationDirectory and About. Screen designer components define the native interface; Blockly event blocks implement navigation, selection, validation and storage. Guides and decision nodes are compiled into components/blocks. Bundled JSON files document reference content and sample data; the runtime does not parse those files as its content engine.

3. Platform and dependencies

APK manifest inspection reports minimum Android SDK 14, target SDK 36, version name 1.0 and version code 1. The manifest declares INTERNET and READ_EXTERNAL_STORAGE permissions. Minimum SDK metadata is not a compatibility test; device and Android-version testing is still required. There is no supplied iOS binary, backend server, database service, login service or push-notification integration.

4. Storage contract

TR-01 — Device-local TinyDB shall use namespace PakoReady. Checklist tags are kit.v1.Supply1 through kit.v1.Supply21 and store each supply state.

TR-02 — Assessment tags are assessment.v1.answers, assessment.v1.score, assessment.v1.percent, assessment.v1.summary and assessment.v1.recommendations. Scoring shall reject incomplete input before storing a new result.

TR-03 — Three contact slots use contact.v1.1.name / contact.v1.1.phone through contact.v1.3.name / contact.v1.3.phone. Phone validation accepts 3–15 digits, an optional leading plus and ordinary phone formatting (spaces, hyphens and parentheses).

TR-04 — directory.v1.records shall retain local user records. A record carries a facility name, public address, type, contact information and user-reported check date/source. Bundled templates are distinct from saved user records.

TR-05 — No cloud backup or synchronization is implemented. Reset/remove operations shall require confirmation where present. Uninstall and clear-data behavior shall be explained to users.

5. Navigation and external intents

Home opens the named module screens; module Back / Home returns to Home. User-initiated contact actions open a tel: URI in an external dialer. Map actions use geo:0,0?q= with the selected public address; they do not obtain device GPS location. Source buttons open HTTPS pages. Missing compatible handlers shall produce an understandable fallback message. The application shall not automatically call, transmit location or dispatch assistance.

6. Web documentation implementation

index.html, styles.css and script.js implement the landing page without a build system. A Help disclosure links to docs/prd.html and docs/trd.html and opens the same content in native HTML dialog elements. Each dialog has an accessible name, scrollable content, a close control and a standalone-page link. Native modal behavior contains keyboard focus; closing restores focus to the triggering link. Escape, backdrop closing and mobile navigation shall be checked. The same document content is inserted into the proposal so the website and submission agree.

7. Security, privacy and reliability

The app shall store planning information locally without an account requirement. External destinations open only on user action. It shall distinguish personal entries and sample facilities from independently verified information. The static site uses local fonts, document

resources and relative APK links. privacy.html explains local records, deletion, permissions, external services and website visits; support.html provides installation help and contact details. APK signing, SHA-256 integrity and AAB availability shall be recorded separately; possession of an APK does not establish Play Store publication. Content-review dates in the source are historical annotations, not evidence of current agency endorsement.

8. Build and release procedure

Import the preserved AIA into compatible MIT App Inventor tooling. Review blocks, assets and permissions; test each screen and local persistence; retain the signing key securely; and export a signed APK and, where supported, a signed AAB. Compare the resulting package identity and version with the intended release. Publish the landing page and upload the source, releases, assets and PDF to the shared submission folder. Neither a signing key nor a release AAB was supplied in this workspace.

9. Verification plan and limits

Static verification covers AIA screens, block strings and TinyDB tags; APK manifest metadata; document content; and local file references. Browser verification shall cover Help dialog selection, keyboard closure, focus restoration and mobile layout. Android runtime checks should exercise all guide selections and decision paths, checklist reset and restart persistence, five-question scoring, contact validation, directory add/remove and external-intent fallbacks. Record observed results in submission/verification.txt. Untested cases remain pending and must not be represented as passed.

10. Traceability

PR-02 and PR-03 map to DisasterGuide and DecisionGuide; PR-04 maps to TR-01; PR-05 to TR-02; PR-06 to TR-03 and external intents; PR-07 to TR-04 and external intents; PR-08 to About and the web dialog implementation. Release artifacts and unresolved submission fields are recorded in submission/README.txt.

User’s Manual

Mobile App Assets and submission locations

Webpage URL: https://app.pakongadame.site/ (prepared for deployment to the owner’s cPanel domain). Public Google Drive folder URL: pending owner upload and sharing. Current APK: PakoReady_Buttons_Fixed.apk, version 1.0, package appinventor.ai_neiladame0.PakoReady_Buttons_Fixed. Distribution is a direct Android APK; no Google Play listing is claimed. This document includes the icon, feature graphic, listing information, actual screenshots from the current APK and a complete homepage screenshot. A signed release AAB was not supplied.

I. Administrator’s Manual

First direct users to https://app.pakongadame.site/. The developer maintains the site and release files; there is no in-app administrator account. The source PakoReady_Buttons_Fixed.aia is preserved without editing its blocks. Keep the APK and AIA backups, inspect source changes in App Inventor, validate releases, and maintain reference content. The source project namespace differs from the exported APK package; reproducible build correspondence still needs confirmation.

Deploy the website in cPanel

In cPanel, open Domains and confirm the document root assigned to app.pakongadame.site. Open that exact folder in File Manager, back up any existing site, upload PakoReady-cpanel-ready.zip and choose Extract. index.html, privacy.html, support.html, .htaccess and the assets/docs/downloads/submission folders must sit directly in that document root, without an extra enclosing folder. Do not upload the entire project/source ZIP to the public web directory. Enable the domain’s SSL certificate, then use cPanel’s Force HTTPS Redirect after HTTPS works. Open the homepage, privacy/support pages, Help documents and APK download to confirm publication.

Publication and listing workflow

Use the app icon and feature graphic supplied in playstore-assets, the listing copy, and the genuine Android captures with captions below. Replace the existing APK only after release validation. Update the website and capture its complete homepage. Upload the whole project ZIP, raw AIA, signed APK, signed AAB and PDF to the owner’s Google Drive folder and set

the sharing required by the course. Insert both public URLs in the editable proposal and regenerate the PDF. Signing keys must be kept out of public archives.

II. End User Manual — installation

Visit the published PakoReady webpage, or open index.html from the supplied folder for local review. Select Download for Android and save PakoReady_Buttons_Fixed.apk. On Android, open the downloaded file; if prompted, allow installation from the browser or file manager used. Tap Install, then Open. Installation policy and wording vary by device. The app is an APK for Android and is not an iPhone installer.

Home and Safety guides

On Home, choose Safety guides. Select Earthquake, Fire, Flood, Typhoon or Landslide. Scroll through the before/during/after guidance, actions to avoid, help information and sources. Choose another disaster or use Back / Home. Reference text is bundled; external source links need an appropriate browser and connectivity.

Decision guide

From Home choose Decision guide, choose a hazard and answer the displayed Yes or No questions. Read the resulting guidance. Choose another disaster to restart. This educational decision flow does not inspect current conditions; follow immediate official instructions and responders.

Emergency kit

Open Emergency kit. Tick supplies already prepared and review the completed count, percentage and remaining items. Ticks are stored on the device. Mark all complete selects the listed supplies; it does not prove that physical supplies exist. Reset checklist requests confirmation before clearing saved ticks. Reopen the module to review your saved preparation.

Preparedness assessment

Choose Preparedness. Answer Yes or No to all five questions and scroll to Calculate preparedness. Review the score and suggested improvements. Missing responses must be

completed before scoring. The latest result is retained locally. Use Retake assessment to answer again; the score is a self-report, not an official readiness certificate.

Emergency contacts

Choose Contacts. Enter a service/contact name and a phone number in one of the three local slots, then Save. Use 3–15 digits and an optional leading plus; ordinary phone formatting is accepted. Open dialer opens a separate phone application, where you choose whether to place the call. Clear saved local contacts asks for confirmation. Saved numbers are user-entered and are not independently verified.

Evacuation directory

Choose Evacuation. Search by name, address or type and select an entry to see its details. The initial three records are sample templates, not real facilities. To save a local entry, complete the facility name and public address, choose the type, add optional contact and check-date/source information, and select Save local record. Remove selected local record removes a user record after confirmation. Search address in maps opens an external service and may require internet. Confirm status and routes with your LGU.

About, local data and troubleshooting

Use About & safety information to review purpose, limits and sources. Checklist, assessment, contacts and directory entries use device-local storage. Clearing app data or uninstalling may remove these records. If no external dialer, maps app or browser is available, use the displayed information in a suitable application. If an APK cannot install, check storage, installation policy and device compatibility. Offline references do not include live updates.

Website and Help documents

The website includes feature descriptions, five topic tabs, APK installation steps, FAQs and the asset gallery. Open Help and choose Product Requirement Document or Technical Requirement Document. Read the popup, use its standalone-page link when needed, and close with Close or Escape. The standalone documents provide selectable text matching the proposal sections.

Privacy policy and support

Privacy policy: https://app.pakongadame.site/privacy.html. Support and app information: https://app.pakongadame.site/support.html. Developer: Neil Anthony Adame. Support and privacy email: tonypakss5@gmail.com. The policy explains local planning records, external dialer/maps/reference actions, permissions, retention, deletion, Android backups and website requests. Android Settings → Apps → PakoReady → Storage → Clear storage/data removes all local records. The website does not add advertising, analytics or external font requests.

Changing from an earlier release

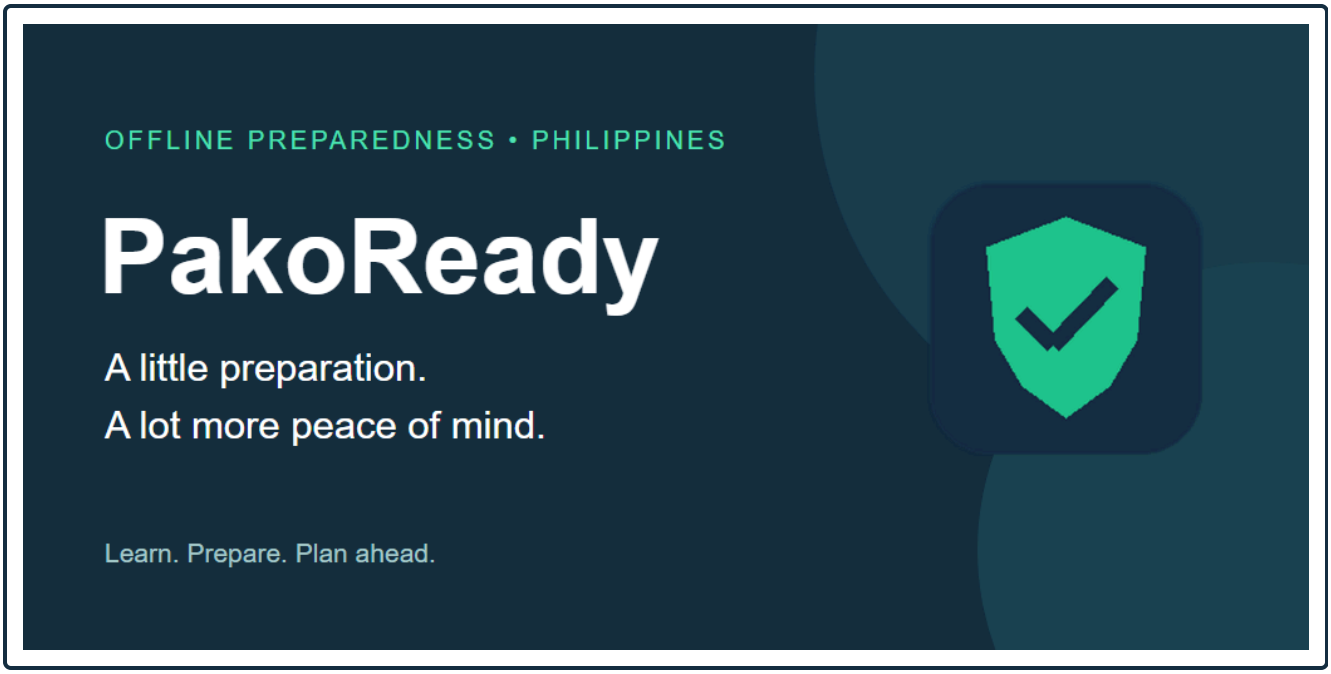
The current APK uses a different package name from the preceding PakoReady versions. Android may install it as a separate application, and local records do not migrate automatically. Keep any previous installation until needed planning details have been copied. A file replacement on the website does not modify compiled APK logic or App Inventor blocks.

Mobile App Assets — Captions and Descriptions

Actual phone screenshots below were captured from PakoReady_Buttons_Fixed.apk in the available Android emulator. Screenshots show the visible portion of scrollable screens; use the manual for the complete workflow.

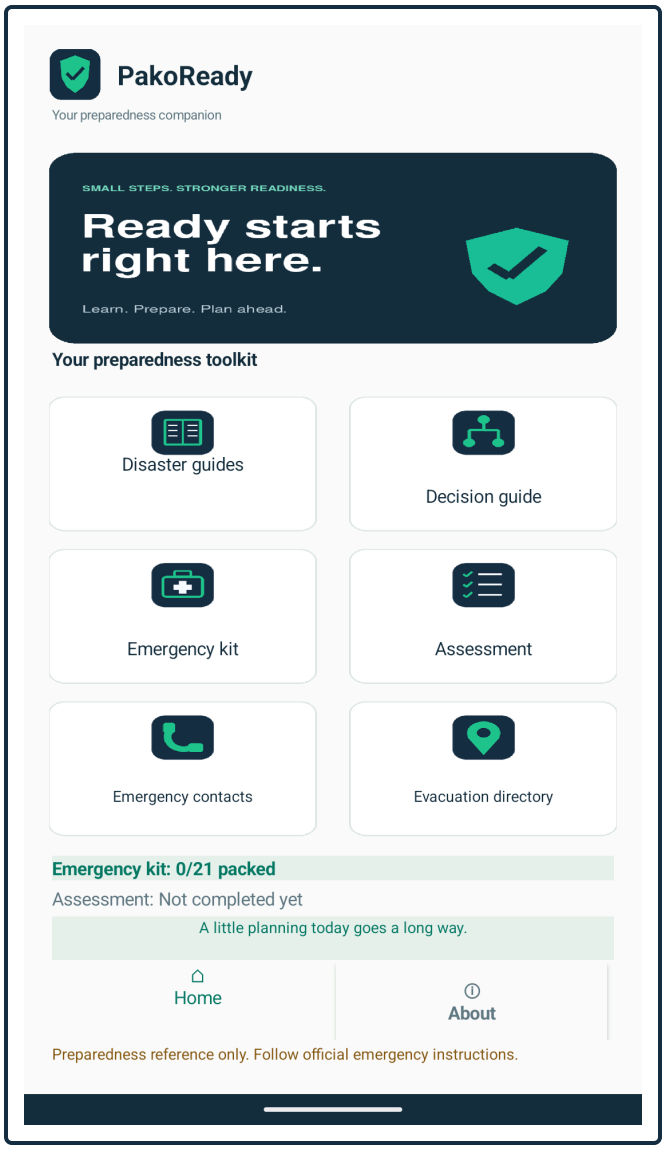


App icon. Original PakoReady shield, exported at 512 × 512 pixels.



Feature graphic. A 1024 × 500 promotional graphic with the app name, icon and preparedness message.

Home



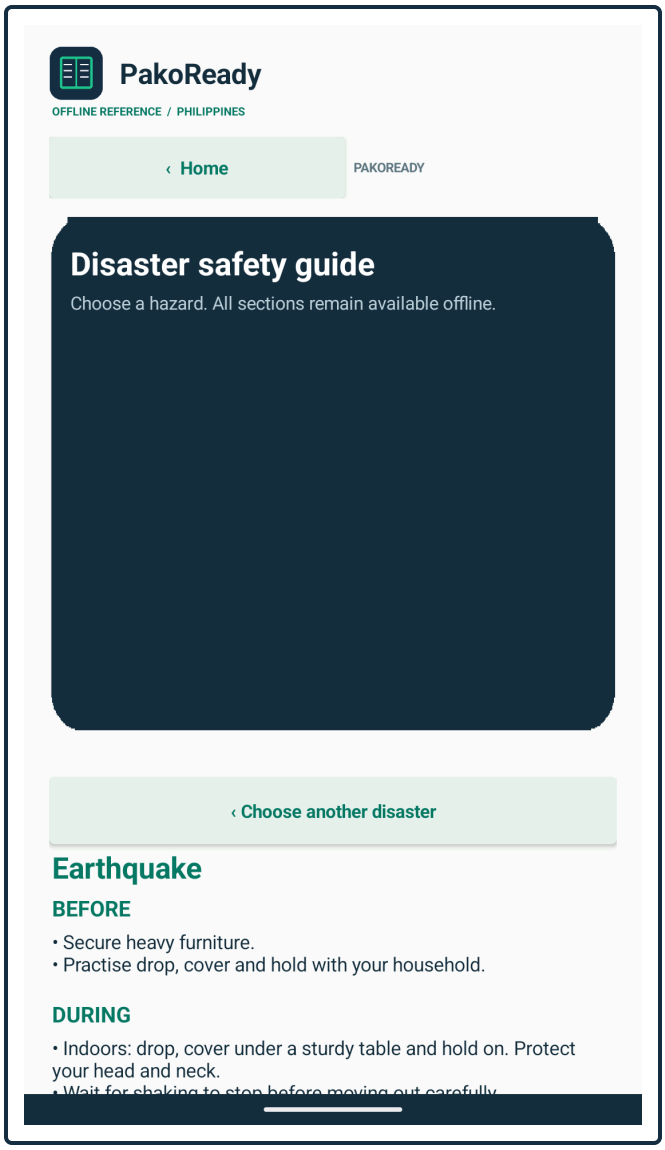
Home. The opening screen provides six preparedness modules and About & safety information.

Safety guides



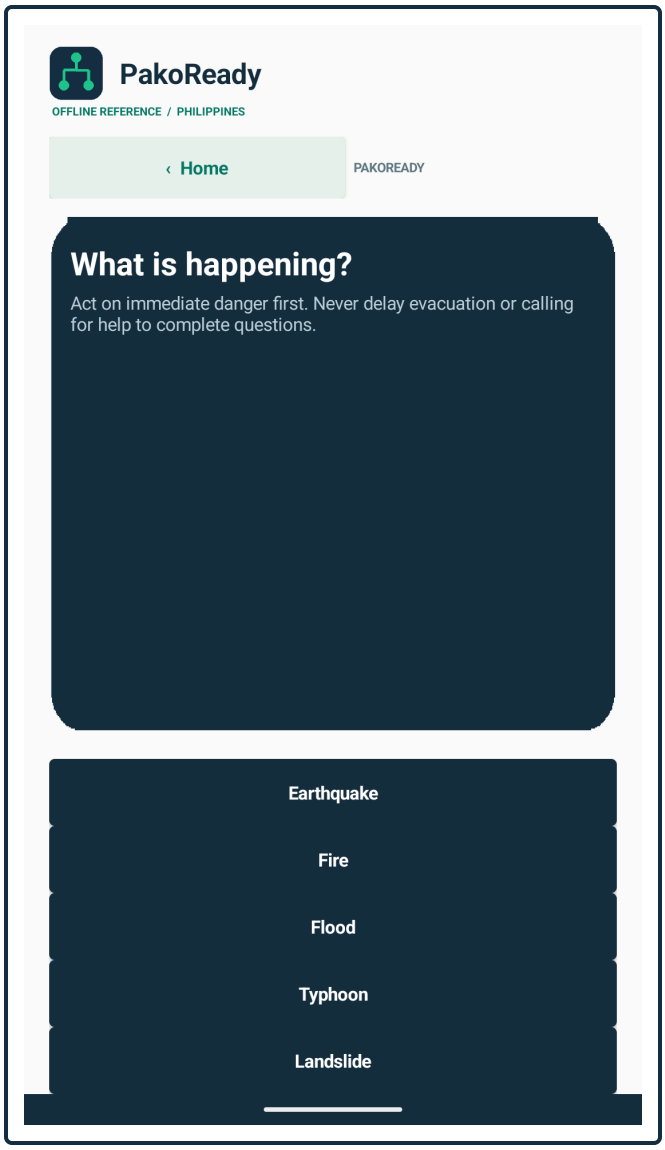
Safety guides. Choose one of the five disaster topics for offline reference.

Earthquake reference



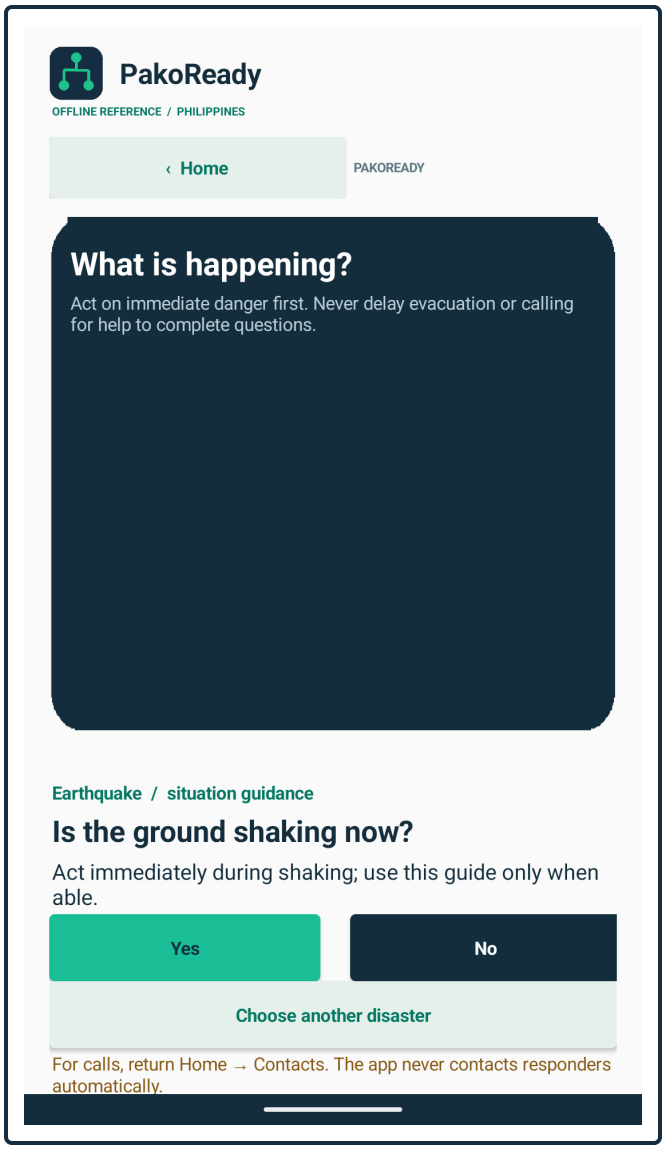
Earthquake reference. An opened earthquake guide presents organized educational content.

Decision guide



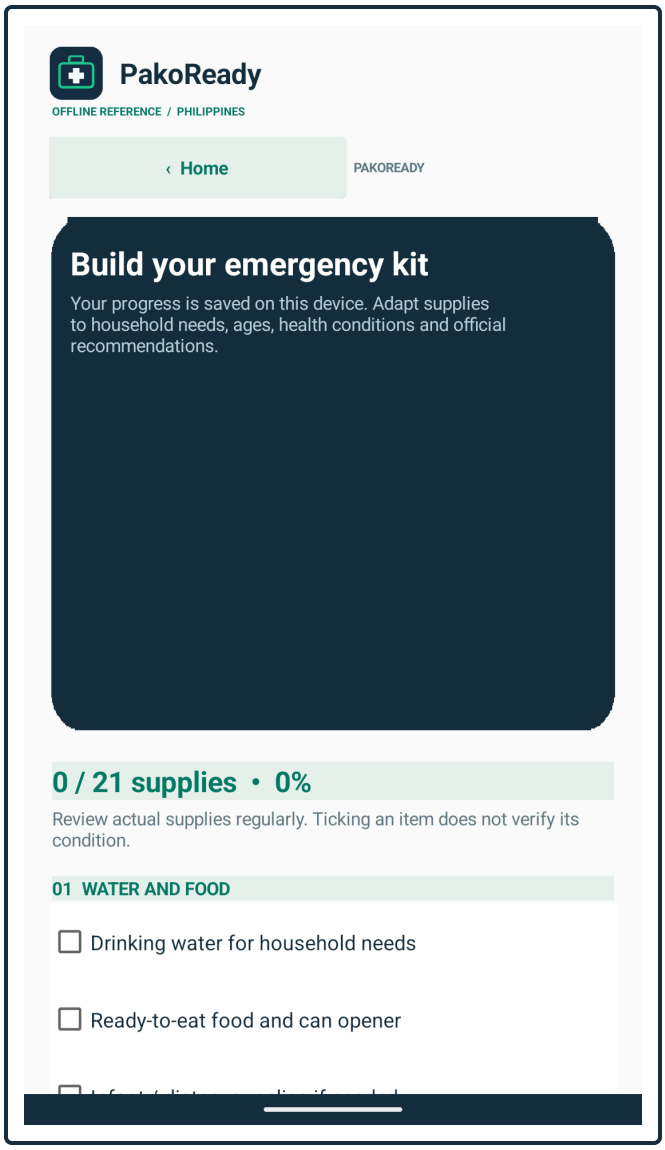
Decision guide. Choose a hazard before following question-based guidance.

Decision question



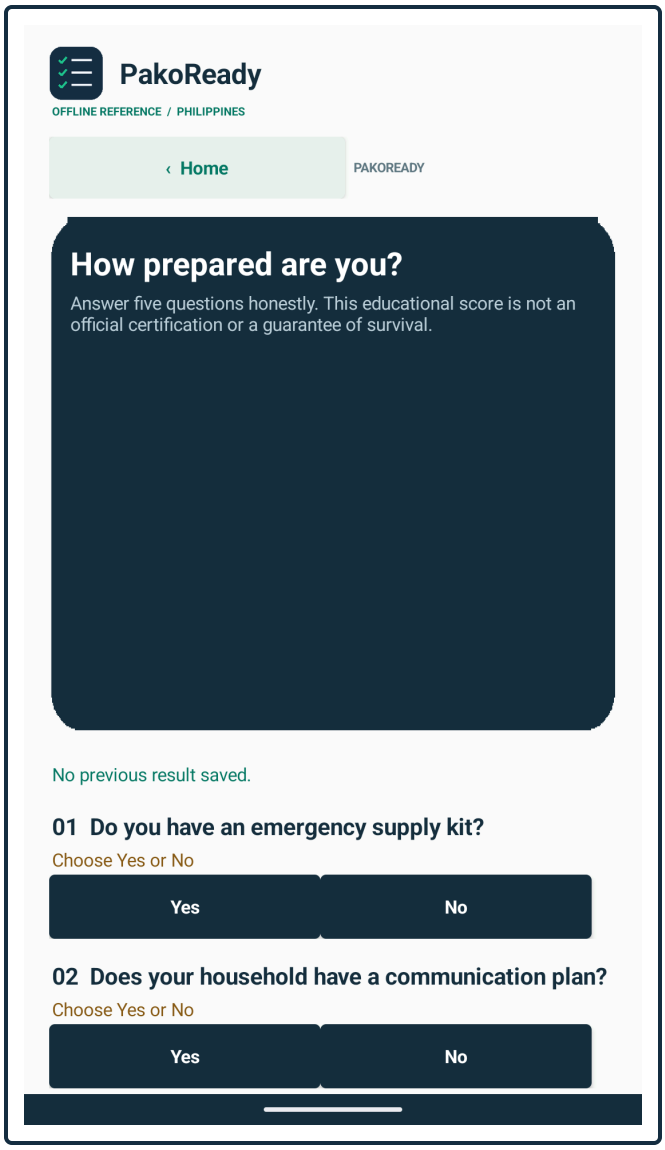
Decision question. Answer the displayed question; the guide does not assess live conditions.

Emergency kit



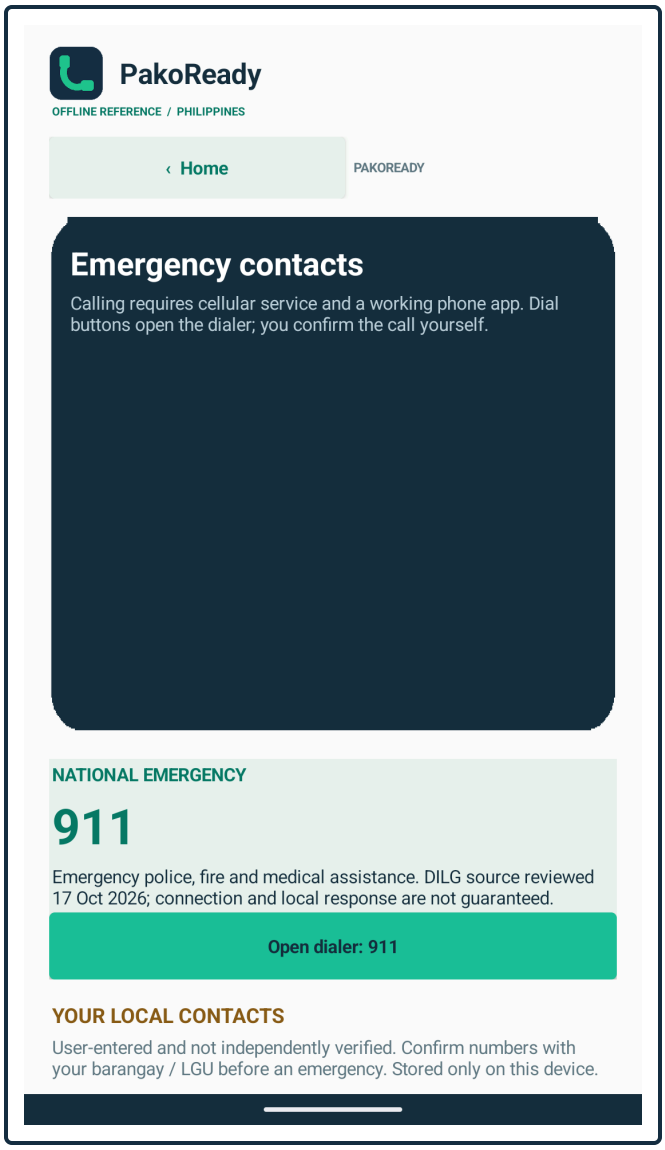
Emergency kit. Tick supplies and review preparation progress; scroll for the full list.

Preparedness assessment



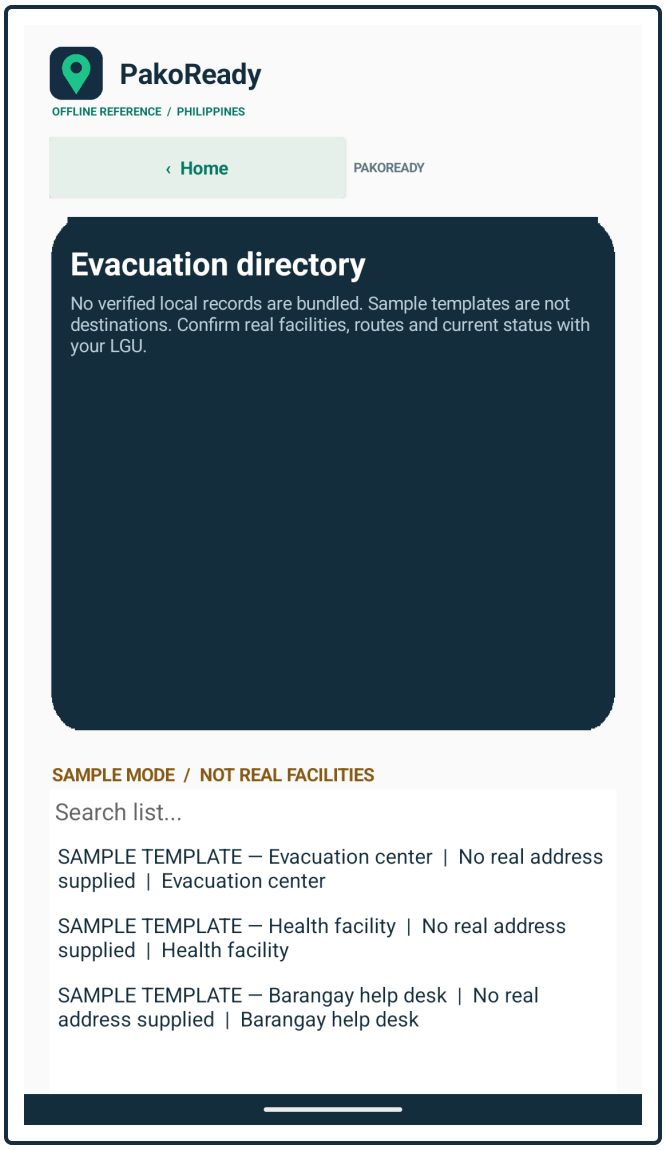
Preparedness assessment. Answer all five questions; scroll down to calculate and review the result.

Emergency contacts



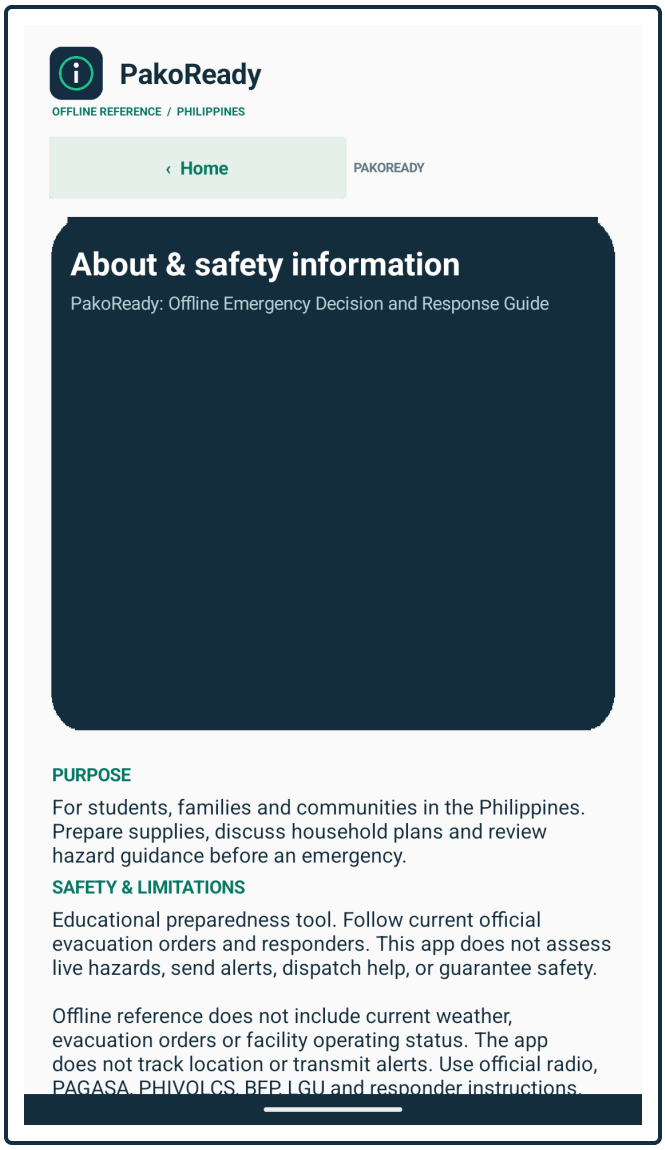
Emergency contacts. Save local contacts or choose a user-initiated external dialer action.

Evacuation directory



Evacuation directory. Initial facilities are explicitly labeled sample templates. Scroll to manage local records.

About & safety information



About & safety information. Review the purpose, limitations, local data explanation and references.

Play Store Listing Information

PakoReady — Draft store listing

App name: PakoReady

Short description: Offline disaster guides and practical household preparedness tools.

Full description:

Build everyday preparedness with PakoReady, an educational Android app for students, households and communities in the Philippines. Read offline reference guides for earthquakes, fires, floods, typhoons and landslides. Explore question-based guidance, track 21 emergency-kit supplies, take a five-question self-assessment, save three local contacts, and maintain local directory entries.

Checklist, assessment, contacts and directory data are stored on the device. External maps, dialer and source links open only after your action and may need other applications or connectivity.

PakoReady does not provide live alerts, assess live hazards, dispatch responders, automatically place calls or transmit your location. Included facilities are sample templates, not verified locations. Follow current official instructions and responders.

Distribution status: direct APK; Play Store publication not verified.

Developer: Neil Anthony Adame

Category proposal: Education

Assets: icon-512.png (512 × 512), feature-graphic.png (1024 × 500), genuine Android screenshots (1080 × 1920), captions.json.

Privacy policy URL: https://app.pakongadame.site/privacy.html
Support email: tonypakss5@gmail.com

The assets and listing are prepared for use; Play Store publication is not verified.

Whole Homepage Screenshot

Webpage URL: https://app.pakongadame.site/

The following five panels show the entire prepared homepage, from navigation through footer. This capture is from the local files packaged for cPanel; publication and DNS/SSL must be verified after upload. The full-resolution screenshot is included as homepage-full.png.

PakoReady

Features App Preview FAQs ▸ Help Get the app ↗

PREPAREDNESS STARTS WITH YOU

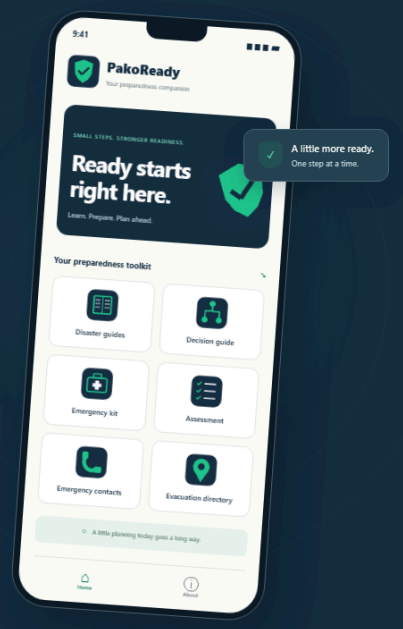
A little preparation. A lot more peace of mind.

Be ready for the unexpected. Your pocket companion for disaster preparedness in the Philippines—with offline guides and practical tools to help you plan ahead.

Download for Android Take a look inside ↗

ANDROID APK · 4.18 MB · DIRECT DOWNLOAD

Made for everyday readiness.
Built with Filipino communities in mind.



Illustrative app preview - Not an actual screenshot

LEARN TODAY. PREPARE FOR TOMORROW.

Explore PakoReady ↓

Offline disaster guides Practical preparation tools Designed for the Philippines

YOUR EVERYDAY PREPAREDNESS TOOLKIT

More prepared. Less overwhelmed.

Six simple tools. One place to start. Build your knowledge and make preparation part of everyday life.

01
Offline disaster guides
Learn about five disaster types with reference guides you can read without an internet connection.
Explore the topics ↗

02
A guide through questions
Explore question-based guidance to understand preparedness choices. It cannot assess your live situation.

03
Your emergency kit, organized
Check off supplies and save your checklist, so you can keep track of what you have prepared.

04
A readiness check-in
Take a preparedness assessment and reflect on the areas of your preparation that need attention.

05
Important contacts, together
Save emergency contacts for reference. Calling for help is an action you take yourself.

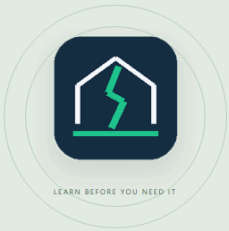
06
Evacuation directory
Explore a directory format for planning. Included records are sample templates, not verified facilities.
SAMPLE RECORDS ONLY

KNOW THE BASICS. BUILD YOUR CONFIDENCE.

Different disasters.
The same first step: prepare.

Explore the five topics covered in PakoReady's offline guides.

Earthquake | Fire | Flood | Typhoon | Landslide



OFFLINE REFERENCE GUIDE

Earthquake preparedness

Make earthquake preparedness part of your household plan. Explore preparation, protective actions, and what to consider after shaking stops.

Before | During | After

Each guide also covers actions to avoid, when to seek help, and reference sources.

Explore the full guide in the app ↗

For education and planning. Always follow current official evacuation instructions and emergency responders.

SMALL STEPS. REAL PREPARATION.

Your ready starts here.

A few minutes today can help you make a plan for tomorrow.

01

Get PakoReady

Download the Android APK and follow the installation steps below.

02

Know your next steps

Explore the offline guides and reflect on your preparedness with an assessment.

03

Make it personal

Check your supplies, save important contacts, and discuss a plan with your household.

YOUR POCKET PREPAREDNESS COMPANION

A little more ready.
Starting today.

INSTALLING THE APK

A few simple steps

1 **Download the file**
On your Android device, download PakoReady_Buttons_Fixed.apk from this page.

2 **Allow this installation, if prompted**

Keep learning and planning within reach.
Download PakoReady for your Android device.

Download Android APK ↗

APK FILE · 4.18 MB · ANDROID ONLY

In Android Settings, allow "Install unknown apps" for the browser or file manager you used. Wording varies by device. Only proceed if you trust the file's source.

3 **Install and open PakoReady**

Open the downloaded APK, tap Install, then Open. You can turn off that installation permission afterward.

A direct APK download, installed outside the Play Store. Your device or administrator may restrict installation.

CURRENT ANDROID DOWNLOAD

Know what you're installing.

PakoReady · Version 1.0 · Updated 5 November 2026 · 4.18 MB

PakoReady_Buttons_Fixed.apk

This button-fix release uses a different Android package from the earlier download. It may appear as a separate app. Saved checklist, assessment, contacts and directory data do not transfer automatically; keep your previous app until you have copied anything you need.

Download details

Android APK · Direct installation

Package: `appinventor.ai_neiladame0.PakoReady_Buttons_Fixed`

▶ **File integrity (SHA-256)**

Release metadata · Read the privacy policy

A LITTLE MORE CLARITY

Good questions. Clear answers.

Know what to expect
before you get started.

Can I use PakoReady without internet? +

Does the app send emergency alerts or call for help? +

Are the evacuation facilities verified? +

Is this an actual screenshot of the app? +

Can I install it on an iPhone? +

Why does Android ask to allow this installation? +

How do I delete my saved information? +

Will this replace my earlier PakoReady installation? +

YOUR INFORMATION, EXPLAINED

Preparedness stays personal.

Understand what you save and what happens when you open another app.

Saved on your device

Your checklist, assessment, three local contacts and directory entries use local app storage. No account is required.

You choose external actions

Opening a dialer shares the selected number with that app. Confirmed map searches share the selected public address. Those services follow their own privacy practices.

You control saved data

Use the in-app reset and removal controls, or clear PakoReady's app storage in Android Settings to delete all local records.

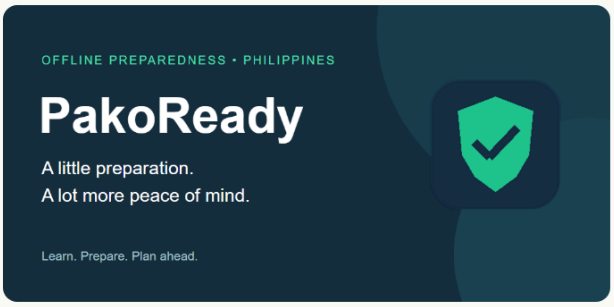
Read privacy policy ↗

Support & app information ↗

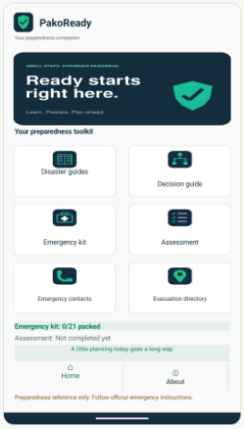
APP ASSETS & INFORMATION

A closer look at PakoReady.

Actual screens captured from the current button-fix Android release.



PakoReady · Educational Android app · Version 1.0
Offline disaster guides and practical household preparedness tools. Read five hazard guides, explore question-based guidance, track kit supplies, take a readiness assessment, save contacts and maintain local directory entries.
Data is saved on your device. External maps, dialer and source pages open on your action. Directory templates are not verified facilities.
Direct APK distribution. Play Store publication has not been verified. Read draft store listing · App icon · Feature graphic



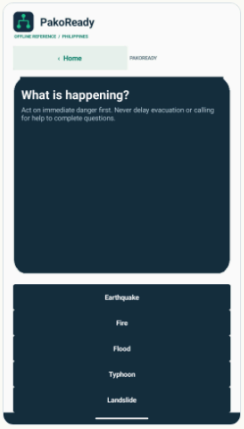
Home. The opening screen provides six preparedness modules and About & safety information.



Safety guides. Choose one of the five disaster topics for offline reference.

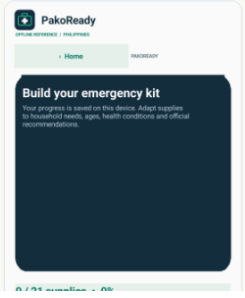


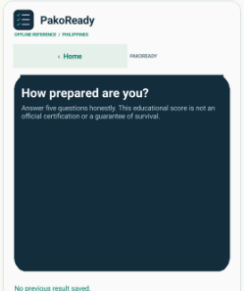
Earthquake reference. An opened earthquake guide presents organized educational content.

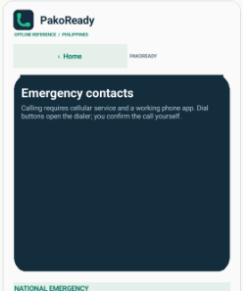


Decision guide. Choose a hazard before following question-based guidance.



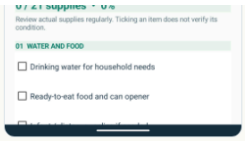








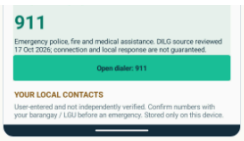
Decision question. Answer the displayed question; the guide does not assess live conditions.



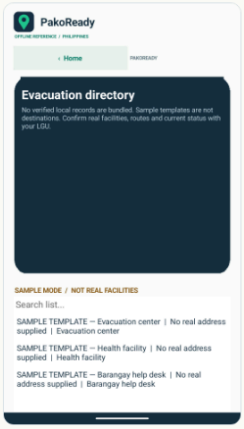
Emergency kit. Tick supplies and review preparation progress; scroll for the full list.



Preparedness assessment. Answer all five questions; scroll down to calculate and review the result.



Emergency contacts. Save local contacts or choose a user-initiated external dialer action.



Evacuation directory. Initial facilities are explicitly labeled sample templates. Scroll to manage local records.



About & safety information. Review the purpose, limitations, local data explanation and references.

Preparation is a starting point. Official guidance comes first.

PakoReady is an educational preparedness tool. It does not provide live alerts, assess live hazards, dispatch help, automatically call, or send your location. Follow current official evacuation instructions and emergency responders. Directory sample records are templates, not verified facilities.

PakoReady

A little preparation. A lot more peace of mind.

Privacy policy Support FAQs Download ↗

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For the Philippines. For a more prepared tomorrow.

Verification and Submission Status

Current release verification

The served APK is a byte-for-byte copy of the supplied PakoReady_Buttons_Fixed.apk. Android apksigner verified its signature. Version: 1.0 / code 1. Package: appinventor.ai_neiladame0.PakoReady_Buttons_Fixed. File size: 4386988 bytes. SHA-256: E1B3481B8F361BC8A5F143540E4C1A7D3FCCBBF30AAD7CD35DA4B853126E4788.

Available evidence

Current APK screen captures and the updated whole-homepage capture are included. The editable AIA archives are preserved unchanged. Website checks cover local resource links, mobile/desktop layout, privacy/support pages, Help documents and download links. Screen launch checks do not establish that every button, decision path or storage edge case works.

Remaining submission items

Upload and verify the cPanel site at the stated domain. Upload the whole project/source ZIP, raw AIA, signed APK, signed release AAB and PDF to Google Drive and provide its shared folder URL. Google Drive folder URL: not yet provided. Signed release AAB: not supplied. The linked LMS guidelines required login, so this submission follows the attached PDF template and the instructions supplied in chat.

Template formatting

The supplied template was a four-page PDF. Its cover, Product Requirement Document, Technical Requirement Document, Mobile App Assets, Administrator’s Manual and User Manual structure have been populated and expanded as needed. Arial body text and heading sizes were retained in the reconstructed editable document. No highlighted instructional prompts remain.