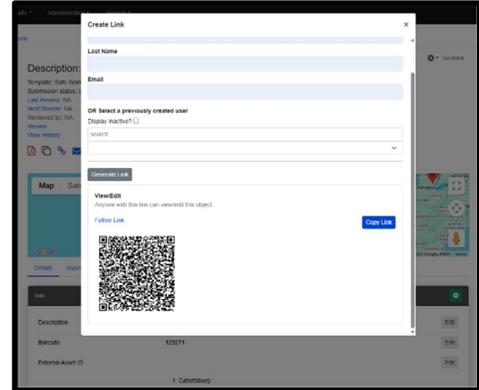# Receiving an ePermit Externally on an iOS Device

Any iOS mobile device with internet access can receive a permit shared as either a QR code or a URL link. QR codes are the preferred method.
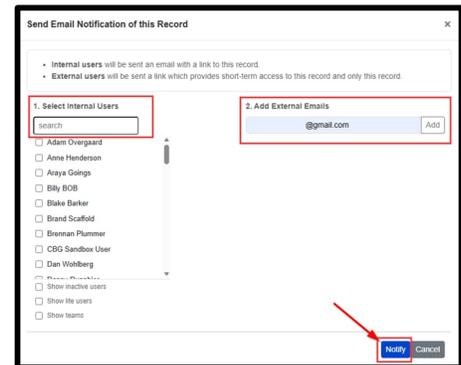
## Receiving a permit via QR code
1. Open the device's camera app
2. Point the camera at the QR code
3. Tap the link that appears
   a. Grants edit access to all fields assigned to the servicing group
   b. Access remains active for 48 hours



## Receiving a permit via URL Link
1. Tap the provided URL link to open it in the browser
2. If needed, share the link via email to grant permit access
   a. URL access remains active for 48 hours



## Viewing permit details on a mobile device
- Expand any section by selecting the green arrow to view additional information

## Carrying the permit on-site

- The permit must be actively carried for the duration of the job
- All individuals or crews performing the work are responsible for keeping continuous access to the permit at the job site
- For crew-based work, at least one crew member must always have the permit readily available for in-person audits, safety checks or supervisor review