

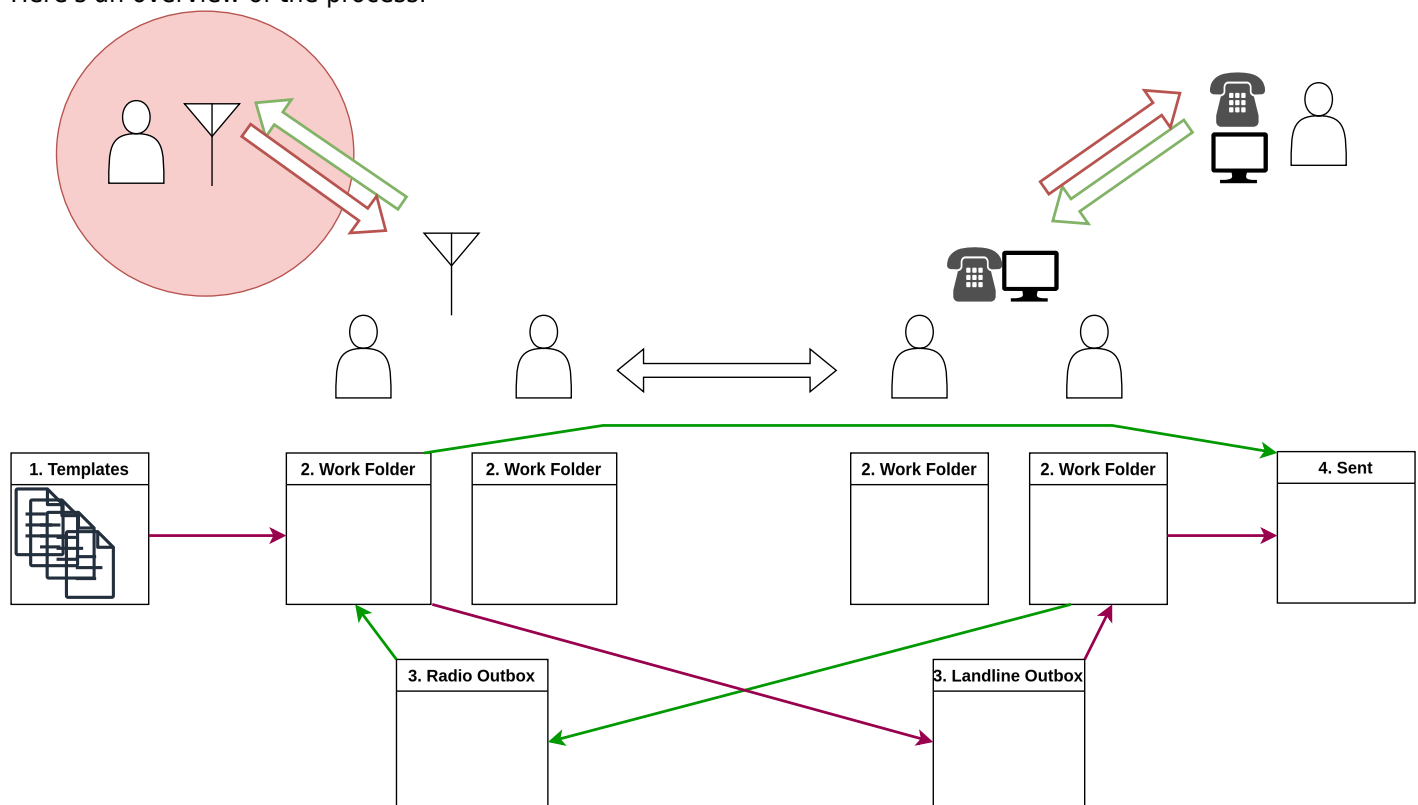
**EARLY DRAFT**[radiogram_txt_files_v20250605a.zip](#)

Radiogram txt

The [radiogram_txt_files_v20250605a.zip](#) contains a folder structure with txt files that can be read and edited by any device. The purpose of these files is to provide a simple workflow to allow multiple operators to separate the tasks of receiving and passing on traffic.

The workflow assumes that each operator has access to a computer with a shared drive (via LAN or otherwise).

Here's an overview of the process:



Scenario: A disaster zone (circled in red) only has access to radio comms, and various people check in to a net to pass traffic to the wider world. The net controllers are outside the disaster zone and have access to phones and the internet.

1. Radio Operators in the disaster zone check into the net to pass traffic
2. For each piece of traffic, the net controllers take a serialized template file from the 1. Templates folder and move it to their individual 2. Work Folder (which they renamed with their name.

Initial Setup

1. **Copy** the folder named 2. YOUR NAME Work Folder and rename it with your name. This will be **your** work folder. No one else will touch files in your folder.
2. Edit the Copy Paste.txt text file that's in your work folder with your information. This will help you fill out the message files more quickly by allowing you to copy and paste information that is always the same.

Receiving a Message

1. The folder named 1. Templates contains a list of serialized message template files. **Move** (don't copy) the file with the smallest serial number to your work folder. That way, it will no longer be available for others to use, and only you will be working on it as long as it's in your work folder.
2. As you receive the message, fill out the required information. See below for more info.
3. Save the file and rename it so that its name is exactly what is written on the forth line of the message. Ex.:
2P | 2025-06-05 06:19 | 027.txt
This will ensure that multiple files will be sorted by precedence first, then by creation date and time.
4. **Move** (don't copy) the message to the appropriate outbox folder (3. Landline Outbox or 3. Radio Outbox)

Delivering a Message

- If you are using a phone or computer to send your messages, your message queue is: 3. Landline Outbox
- If you are using a radio to send your message, your message queue is: 3. Radio Outbox

1. Drag the first message in the queue to your working folder so that no one else grabs that message.
2. Add the Date Time and your sender information.
3. Use the information entered by the message receiver to try and contact the person.
 1. If you can't deliver the message, write yourself some extra notes in the space below the message field and try again later. Leave that message in your working folder.
 2. If you successfully sent the message and a reply doesn't need to be sent back, move the message to the 4. Sent folder.
 3. If you successfully sent the message and a reply needs to be sent back, move the message to the appropriate outbox folder.