Algorithm Depiction

```
Relocate them to a
safe place and          ◄────  If no
protect their assets
                                  ▲
                                  │
Is the storm          If yes      Are there any        If yes      We should prioritize
coming?        ────►         ────► person live in the  ────►  ────► helping them. Can we
                                  coastal area?                    help them get over the
    │                                 │                            storm?
    ▼                                 ▼                                 │
  If no                             If no                               ▼
    │                                 │                              If yes
    ▼                                 ▼                                 │
Not warning and                   Are there any       If yes           ▼
people work as                    person at another  ────►  ────►  Deploy storm
usual                             area is affected by                prevention plans to
                                  the storm?                          help them get over
                                      │                               the storm
                                      ▼
                                    If no    ────────────────►  Ask them to stay alert
                                                                and take precautions
                                                                against storm
```