

**Emergency Call Box / SOS Box**

The Emergency Call Box / SOS boxes are mainly used on highways to help the motorists by making their communication easy with the highway authorities when they are in a problem.

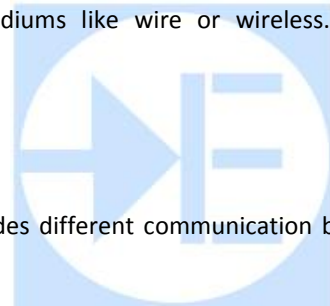
The SOS box has a button and when pushed that call is connected to the control room of that particular highway who are further connected to their patrolling vehicles. The motorist informs the control room about the situation he/her is into and gets their solution. The situation can be accident, traffic jam, tyre puncture, no petrol, medical aid, etc



The SOS boxes are connected to the control room via different mediums like wire or wireless. The communication base of the ECB can be:-

- Fibre / Ethernet
- GSM.

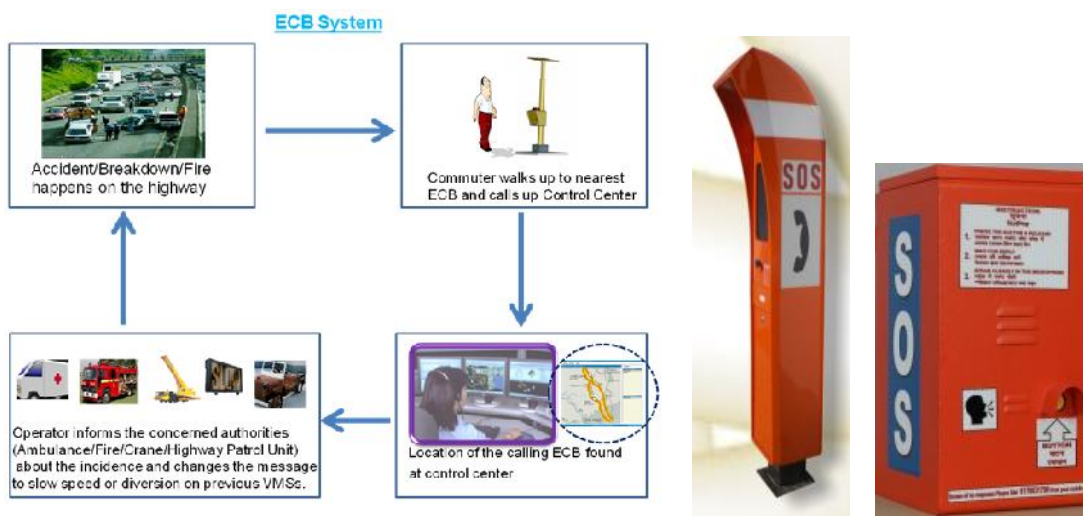
Envoys Electronics, with its technology partner for ECBs – Dynasys provides different communication based rugged Emergency Call Boxes best suitable for outdoor application.



*Dynasys also manufactures very low power Fibre based Emergency Call boxes which is a proprietary solution*

As we manufacture the cabinet of the ECB locally, we are therefore capable of customizing the cabinet sizes depending on the requirement of the customer.

We also provide the GUI based control room software and related Hardware for the ECB



For more details on the ECB, you can log on to [www.dynasys.pt](http://www.dynasys.pt) or request for datasheets