



## **LOP 104 POWER OUTAGE PROCEDURE**

**When the 2 x EWIS Emergency lights located in the ceiling come on there is a Power failure to the base.**

**You will retain power to Seahawk and Red-Talk for approx. 15- 20 minutes. You must switch to Generator within that time slot.**

You must activate the Generator to maintain continued power to the emergency services power points.

The switches to carry out this procedure are located on the backwall panel.  
(under the air conditioner panel and EWIS panel)

### **On the Black Unit panel (HONDA)**

- 1 Switch the "On/Off switch" to on.
- 2 Press and release "Engine Start" the light on the HONDA panel will come on, the light should stay on. The Generator is operating.
- 3 If light does not come on wait 5 seconds and repeat step 2

### **On Generator Transfer Unit (White Unit)**

Switch Power switch from "normal supply" down to centre position  
Wait 2 seconds then push switch down to "Generator supply".

**The EWIS lights will remain on during the Power outage.**

### **RETURN TO NORMAL POWER**

**EWIS emergency lights go out, go to panel at rear of room.**

### **On Generator Transfer Unit (White Unit)**

Switch Power switch from "Generator Supply" up to centre position, wait 2 seconds then switch power switch up to "Normal supply".

### **On the Black Unit panel (HONDA)**

Switch "On/Off switch" to Off.

**Go downstairs to EWIS system and reset if necessary.**

All back to normal, full power to the base.

If power has been off for a length of check small fridge that it is working and has not defrosted