## **Emergency Briefing**

## **Emergency Briefing (SEP)**

- In case of any malfunction before lift-off; I call "STOP"; close the throttle and apply brakes as necessary to stop on the RWY
- with any malfunction after liftoff, I push for a safe speed of 80 kt
- If engine has failed; I look for a suitable landing field in the departure sector;
  prepare the aircraft for an emergency landing and time permitting will inform ATC
  CAPS deploy above 500 ft AGL
- with any other malfunction no action below 500 ft AGL
  after 500 ft AGL I identify the malfunction; take appropriate actions and inform ATC
  (If in IMC climb to the MSA / If in VMC return to MGL via Traffic pattern)
- In any case the highest priority will always be to FLY THE AIRCRAFT!

## Emergency Briefing (MEP)

- In case of any malfunction before lift-off; I call "STOP"; close the throttles and apply brakes as necessary to stop on the RWY
- With any malfunction after liftoff and gear still down, I push for a safe speed of 80 kt, close throttles, mixtures cut-off and land straight ahead.
- If engine has failed after lift-off and gear retracted (after "GO" call); I perform memory items
  - o Pitch for Blue Line Speed
  - o Mixtures + Propellers + Throttles Full Forward
  - Identify (Dead foot dead engine)
  - Verify (Throttle affected engine)
  - Feather Prop lever (affected engine)
  - Cut Off Mixture (affected engine)

and follow standard or engine out departure route, which ensures obstacle clearance.

- Above MSA perform the NNC followed by After Takeoff checklist and decide about further actions.
- In any case the highest priority will always be to FLY THE AIRCRAFT!