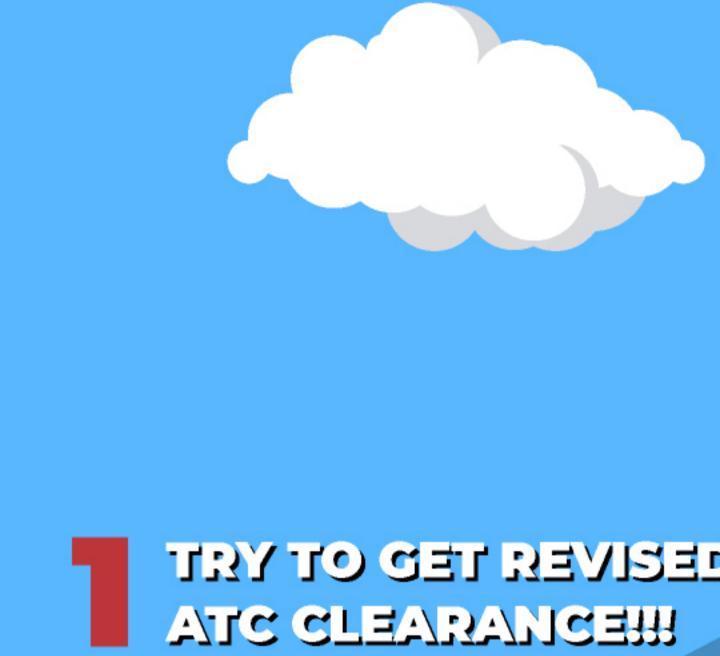
OCEANIC CONTINUENCES

WHAT TO DO WHEN YOU CAN'T COMPLY WITH THE ATC CLEARANCE (ROUTE, SPEED, FLIGHT LEVEL) DUE TO:

- EMERGENCY MEDICAL DIVERT ENGINE FAILURE •
- DEPRESSURIZATION ICING TURBULENCE •





TRY TO GET REVISED

IF NO ATC CLEARANCE TURN AT LEAST 30°

> Maintain FL / Minimise descent **ACAS** and visual watch Lights on! Talk! 121.5, 123.45, 7700, SATCOM

SLOP up to 2NM

WEATHER DEVIATION

When returning to track, be at the assigned flight level when 5NM away.

If less than 5NM, remain at the flight level assigned by ATC

5NM

If 5NM or more... SAND! South of track = Ascend North of track = Descend Up/Down by 300ft

OPTION 1:

ESTABLISH 5NM

OFFSET TRACK

Stay at current flight level. Vertical offset by 500ft, or 1000ft if above FL410.

OPTION 2:

Descend to below FL290.



FLY AT 500FT

VERTICAL

Offset from

NORMAL LEVELS

PROCEED UNITIL

MEW ATC

RECEIVED

CLEARANCE

DESCEND TO BELOW FL290



