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## PILOTS GUIDE TO THE MANCHESTER LOW LEVEL ROUTE Effective May 20th 2021

| +  |   | All Types  | LLRf   | Ī                                     |
|--|---|--|--|---------------------------------------|
| No ATC service provided  DO NOT 'SQUAWK' 7000  YOU ARE RESPONSIBLE FOR SEPARATION FROM ALL OTHER AIRCRAFT AT ALL TIMES   | WHENEVER FLIGHT CONDITIONS PERMIT  Fly in accordance with published rules. No contact with ATC required.  No ATC clearance required  Fly at 140kts or less Select SSR code 7366 (if equipped)  Monitor 118.580 (if equipped)                    | VFR<br>YOU SHOULD USE THIS OPTION  | LLR flight without individual ATC clearance  | In Flight Visibility - 5km or greater |
| Fixed Wing   |   | Helicopters  |  |                                       |
| VFR flight is not permitted in such conditions.  | You will be provided with Radar Control Service.  Be aware of potential VFR traffic unknown to ATC.  YOU ARE RESPONSIBLE FOR SEPARATION FROM ALL OTHER AIRCRAFT AT ALL TIMES  | You MUST request a clearance to fly VFR within LLR when the in-flight visibility is below 5km. | LLR flight requires individual ATC clearance | In Flight Visibility - Less than 5km  |
| Expect a delay as ATC must provide separation from IFR and other SVFR aircraft before your SVFR clearance can be issued.  SVFR flights to land within, depart from or transit 'across' the LLR will be issued a routing to keep SVFR time in the LLR to a minimum.  North to South transits (or vice versa) are unlikely to be possible. | A transponder is required, expect to be issued a discrete Manchester SSR code.  You will be provided with Radar Control Service.  Be highly aware of potential VFR traffic unknown to ATC.  SEPARATION FROM VFR AIRCRAFT IS NOT PROVIDED BY ATC | SVFR  You MUST request a clearance to fly SVFR within the LLR.                                 | /idual ATC clearance                         | · Less than 5km                       |

Pilots should be aware of the possibility of wake turbulence at all times, particularly when flying in the vicinity of the Liverpool and Manchester extended runway centrelines.

SEE NOTAM A1891/21. TO BE READ IN CONJUNCTION WITH ORS4 1489 and AIP BRIEFING SHEET ON UK AIS HOME PAGE: WWW.NATS-LIK. EAD-IT. COM (NEWS). Incorporated into AIP EGCC AD 2.22 from 9th September 2021