| AIRFIELD NAME AND ICAO | | | September 25 | | KEMBLE | | | | | EGBP | West | |
|--------------------------|----|---|---|------------|------------------|---------------------|--|---|----------------------------|-----------------|------|--|
| CALLSIGN (A/C RADIO) | | | Kemble Information | | | | | | 118.430 | | | |
| CALLSIGN (ES/VATSIM) | | | EGBP_I_TWR | | | | | | Elev. 436ft | | | |
| LOCATION | | | Lat N051.40.05.000 | | | Long W002.03.25.000 | | | 25.000 | VFR Conspicuity | | |
| LOCATION GEOGRAPHIC | | 4.5nm SW of Ci | | | | irencester | | | QFE= QNH(METAR) -14 HPscls | | | |
| CHART SOURCE | | NATS MANDATORY STANDARD OVERHEAD JO | | | | | | OIN FOR ALL FIXED | WING A/C | | | |
| METAR AIRPORT | | EGBJ 127.480; EGVA (on VATSPY, 9nm) | | | | | | | | | | |
| NAV AIDS (FSX / PLANG3) | | NDB; No longer RW | | | Noise Abatement. | | | | | | | |
| RUNWAYS | | Headings | Dimension | 1 | Surfac | e Avoid | | overflying the following villages. | | | | |
| | | 08 / 26 | 1973M x 4 | 3M | Asphal | Asphalt | | Kemble; Kemble wick; Rodmarton; Culkerton; Ashley | | | | |
| | | 08G x 26G | 561M x 18 | BM | GRASS | | and Chelworth. | | | | | |
| AIRSPACE/TRANS ALT QNH | | CLASS G | Trai | nsition le | sition level 30 | | Airspace above is Class A A7500 +. Airway L9 | | | | | |
| CIRCUITS | | Fixed Wing | 1000ft QF | E | 08 RH; 26 | 5 LH | JET A/C; Circuits at 1500ft QFE | | | | | |
| HEIGHT/DIR. | | Helicopters | 800 ft QFE As above or advised MAX 2 A/C circuit training at any time | | | | | | time. | | | |
| NO FLY | | NOTE: Restricted area around Highgrove House (Diameter 3nm sfc to 2000ft QNH) | | | | | | | | | | |
| AREAS | | | | | | | | | | | | |
| | As | ston Down Gliding centre. 4nm NW. Winch Launches up to 3000ft QFE | | | | | | | | | | |
| LOCAL HAZARDS | | void South Cerney. 4nm N by E. Parachuting, Free fall up to FL120. | | | | | | | | | | |
| | Hi | igh performance A/C occasionally carry out non-standard manoeuvres at this A/F. | | | | | | | | | | |
| | Ve | ehicles cross the threshold of runway 08.(old taxiway) - Under traffic light control. Incursions possible | | | | | | | | | | |
| HELICOPTER OPERATIONS | | Helio Training permitted, South of 08/26, inside FW circuit. sfc-700ft QFE. | | | | | | | | | | |
| | | ALL Rotary Traffic must call for engine/rotor start. | | | | | | | | | | |
| | | Helicopter circuits as fixed wing, NOT ABOVE 800ft QFE. | | | | | | | | | | |
| SPECIAL | | Taxi A, between A1 and A2 and Taxi C may be closed at any time usually due to large visiting A/C | | | | | | | | | | |
| RULES | | REMEMBER, AFISO HAS CONTROL over ALL GROUND MOVEMENT. | | | | | | | | | | |
| | | Due operational procedures AFISO WILL ADVISE Airborne A/C. WHEN NECCESSARY - A/F SAFETY. | | | | | | | | | | |
| REMARKS | | Helio Training permitted, South of 08/26, inside FW circuit. sfc-700ft QFE. | | | | | | | | | | |
| | | Grass Runway, Apron and Grass Taxi Golf subject to waterlogging, during and after wet weather. | | | | | | | | | | |
| | | Rainfall will cause standing water at runway edge of taxi D. can take up to 48hrs to drain away. | | | | | | | | | | |
| | | Model A/C flying operates about 0.5nm SSW (disused southern part of A/F) 200-400ft QFE | | | | | | | | | | |
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