| AIRFIELD NAME    |   | September 25 BENBECULA                  |   |  | EGPL  | Sc                   |          |
|------------------|---|---|---|--|---|----------------------|----------|
| CALLSIGN (A/C)   |   | Benbecula_Tower / Benbecula_Information |   |  |   | 119.205              |          |
| CALLSIGN         |   | EGPL_TWR / EGPL_I_TWR                   |   |  |   | Elev.19 ft           |          |
| LOCATION         |   | Lat N057.28.50.0                        | 0   | Long W007.21.50.000                            |   | App. 119.205         |          |
| LOCATION GEO     |   |   | NW side   | NW side of Benbecula Island                    |   | VFR Conspicuity      |          |
| CHART SOURCE     |   | NATS                                    | Due to F  | Due to FISO training and maintenance, FISO     |   | QFE= QNH             |          |
| METAR AIRPORT    |   | EGPL 129.885MF                          | Iz <mark>phraseo</mark>                             | phraseology may be in use during ATC published |   | NDB BBA 401KHz       |          |
| NAV AIDS         | VOR 13  | 13.950MHz                               | hours, v  | hours, with ATC in attendance.                 |   | DME 108.100MHz       |          |
| RUNWAY           | Headir  | Headings Dimension                      |   | Surface ATC service will remain ava            |   | ilable at all times. |          |
|                  | 06/24   | 1837Mx46                                | M Grooved. Asphal                                   |  | Pilots will be advised of periods of FISO training, |                      |          |
|                  | 17/35   | 1208Mx46                                | M As  | 1 Asphalt normally via ATIS. {Controll         |   | r list VATSIN        | 1}       |
| AIRSPACE         | ACE CLASS G Transition  |   | level 3000ft Preferred runways; Land 24; Dep. 06 If |  | weather per   | mits.                |          |
| CIRCUITS         | 1000ft AGL; Runways 06; 17; 35 – <b>LH</b> . 24 - <b>RH</b> VFR Joining instructions as per ATC.      |   |   |  |   |                      |          |
| LOCAL<br>HAZARDS | ALL TAXIWAYS EXCEPT ALPHA ARE DISUSED and liable to be blocked or hazardous to A/C.                   |   |   |  |   |                      |          |
|                  | The area 2.2nm WEST is an AIAA. Liable to be active, at anytime by high speed, Mil A/C at low         |   |   |  |   |                      |          |
|                  | level. Including a large live bombing range to the SW. ATC will advise.                               |   |   |  |   |                      |          |
|                  | USE MARKED TAXIWAYS AND RUNWAYS; all grass and other areas unsafe for a/c and vehs.                   |   |   |  |   |                      |          |
|                  | ALL GRASS AREAS ARE SOFT AND UNSAFE, LIABLE TO WATERLOGGING IN WET WEATHER.                           |   |   |  |   |                      |          |
|                  | Runway 17/35 liable to standing water in wet weather, west of centreline.                             |   |   |  |   |                      |          |
|                  | Large flocks of Geese on A/F and surrounding fields, all year round                                   |   |   |  |   |                      |          |
| HELICOPTER       | OPERATIO  | ONS Operate as                          | fixed wing A/                                       | C or as instru                                 | ucted by ATC. Park and taxi cle                     | ear of all A/0       | <u>.</u> |
| SPECIAL          | During notified ATC Hours of service: A procedural service will be routinely applied for IFR flights. |   |   |  |   |                      |          |
| RULES            | Pilots will be expected to accept levels, radials, tracks and/or time allocation.                     |   |   |  |   |                      |          |
|                  | A basic service will be applied to VFR flights. IFR flights may request a basic service.              |   |   |  |   |                      |          |
|                  | Outside notified ATC Hours of service: When AFISO provides ATC service, Service on ground except,     |   |   |  |   |                      |          |
|                  | A basic service will be applied to SAR and Ambulance flights by a Flight Information Service Officer. |   |   |  |   |                      |          |
|                  | When ranges are active, 06 Arr. and 24 Dep. may be restricted or disallowed by ATC.                   |   |   |  |   |                      |          |
|                  | The A/F may be used by Mil A/C at any time, with or without ATC.                                      |   |   |  |   |                      |          |
|                  | Likewise Medivac and SAR operations. <b>BOTH will take precedent over ALL other Movements</b> .       |   |   |  |   |                      |          |
|                  | Runway 17/35, restricted to use by GA A/C unless 06/24 unavailable, due weak paving.                  |   |   |  |   |                      |          |
|                  | The A/F is NOT LICENCED for bad weather (RVR) operations.   |   |   |  |   |                      |          |
| REMARKS          | There is NO MARKED parking on the apron, due to wind changes. GA A/C are advised to park              |   |   |  |   |                      |          |
|                  | with respect to current and forecast wind direction.  |   |   |  |   |                      |          |
|                  | Visiting crew and passengers will be subject to local special security arrangements                   |   |   |  |   |                      |          |
|                  | There are no noise abatement restrictions. A/C should avoid overflying houses/farms below circuit     |   |   |  |   |                      |          |
|                  | height. RW Ranges active often. VATSIM only when notified by ATC.                                     |   |   |  |   |                      |          |
| AIAA             |   |   | قارم در   | -1-  | ∆<br>D049P  |                      |          |
| 100              |   | 1                                       |   |  |   |                      |          |



