

BENAVENTE AIRFIELD

by João A. Graça Ferreira

Please read this document; it's for your interest and took time to write

1. If you realize that this scenery is useful and have quality, then you may want to consider to gratify the author as a way to stimulate the production of more sceneries to be SHARED, considering that for it's conception it's required a lot of available time, several resources (hardware, software, development, electricity, fuel, highway taxes and so on) and, as what happens to most of flightsimmers, the eternal problem of the "wife" that hates flight simulator once I get no profit from my production [@](#). Flightsimmer's fate!

So, if you consider what was stated above, send me an e-mail and I'll answer you with my bank IBAN. I use no Paypal at all.... at all!

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2. This certificate aerodrome for ULM's has no published ICAO assigned, so for ease of flight simulation, I've gave it the fake LPBV and is to be used with PTTerrain of PTSIM; it has 3 runways (10/2/15/33 and 18 / 36, this last one is closed) in gravel and its infrastructure included, among others, three hangars and a flight school. Is located SSW of Benavente and about 8 kms from Garrocheira Rwy. Thanks to its director, Mr. Louis Malheiro, it was possible to take digital photos that have been applied to buildings and other equipment. In reality, this airfield is slightly north A10; that highway did not existed when PTTerrain was built, so it will not be visible at this scenery.



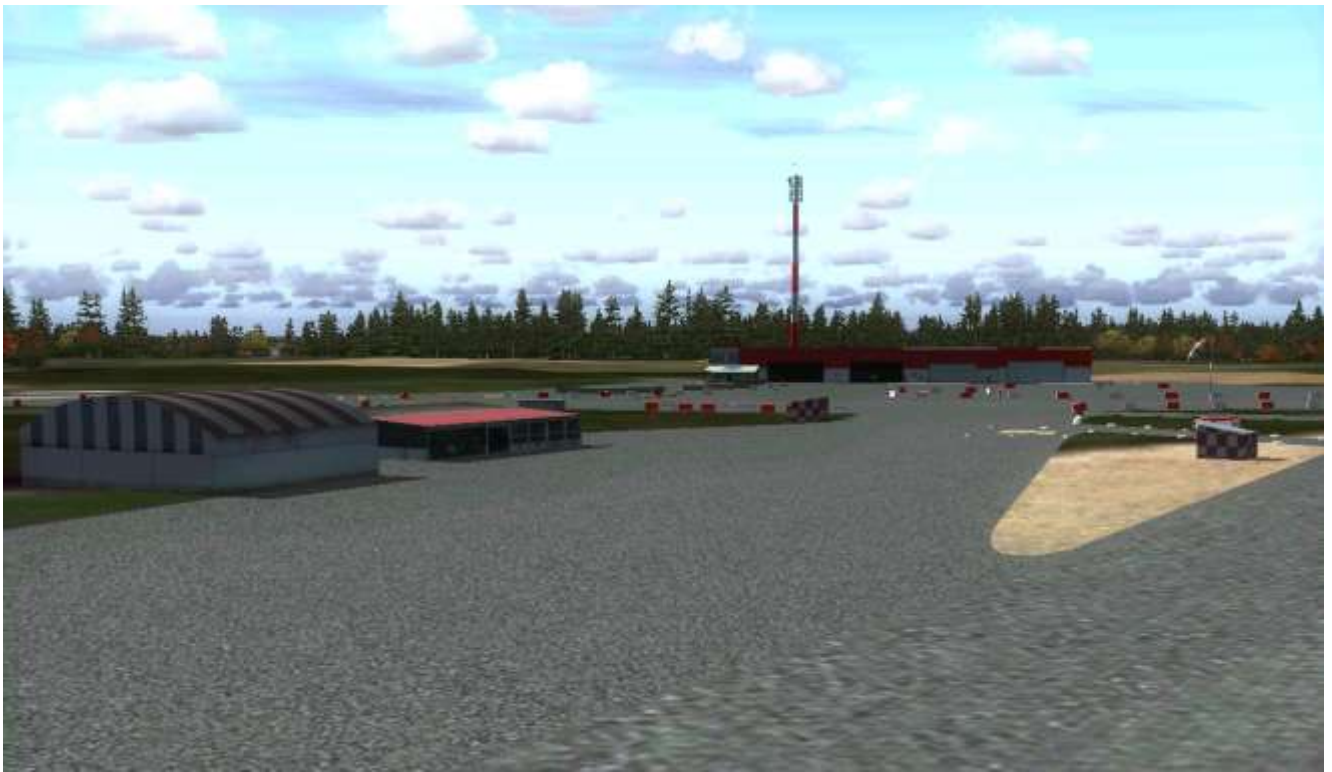
- 3) Although the scenery use some of FS9 libraries (vegetation), most of the scenery was designed using GMAX, textures produced in Photoshop and positioning via Flight1's Instant Scenery.
- 4) This airfiels has VHF communications at 130.75.
- 5) As visual references:
 - a) 40 meters communications antenna with night and day signalization
 - b) Small lagoon left of rwy15

- 6) This scenery has been tested and should not harm your computer, although the author does not take responsibility for any possible damage.
- 7) This scenery was produced using the following hardware:
- a. Intel(R) Core(TM) i7 CPU 920 @ 2.67GHz, closed circuit liquid refrigeration
 - b. Motherboard Asus P6T-SE
 - c. 18GB RAM
 - d. 2x ATI Radeon HD 5750 GDR5 1MB
 - e. 2x SSD 250gb+1xHD 1TB+1xHD 500GB
 - f. 2x ASUS dvd lightscribe
 - g. 3x NEC display LCD 17"+1x Philips LCD 15"

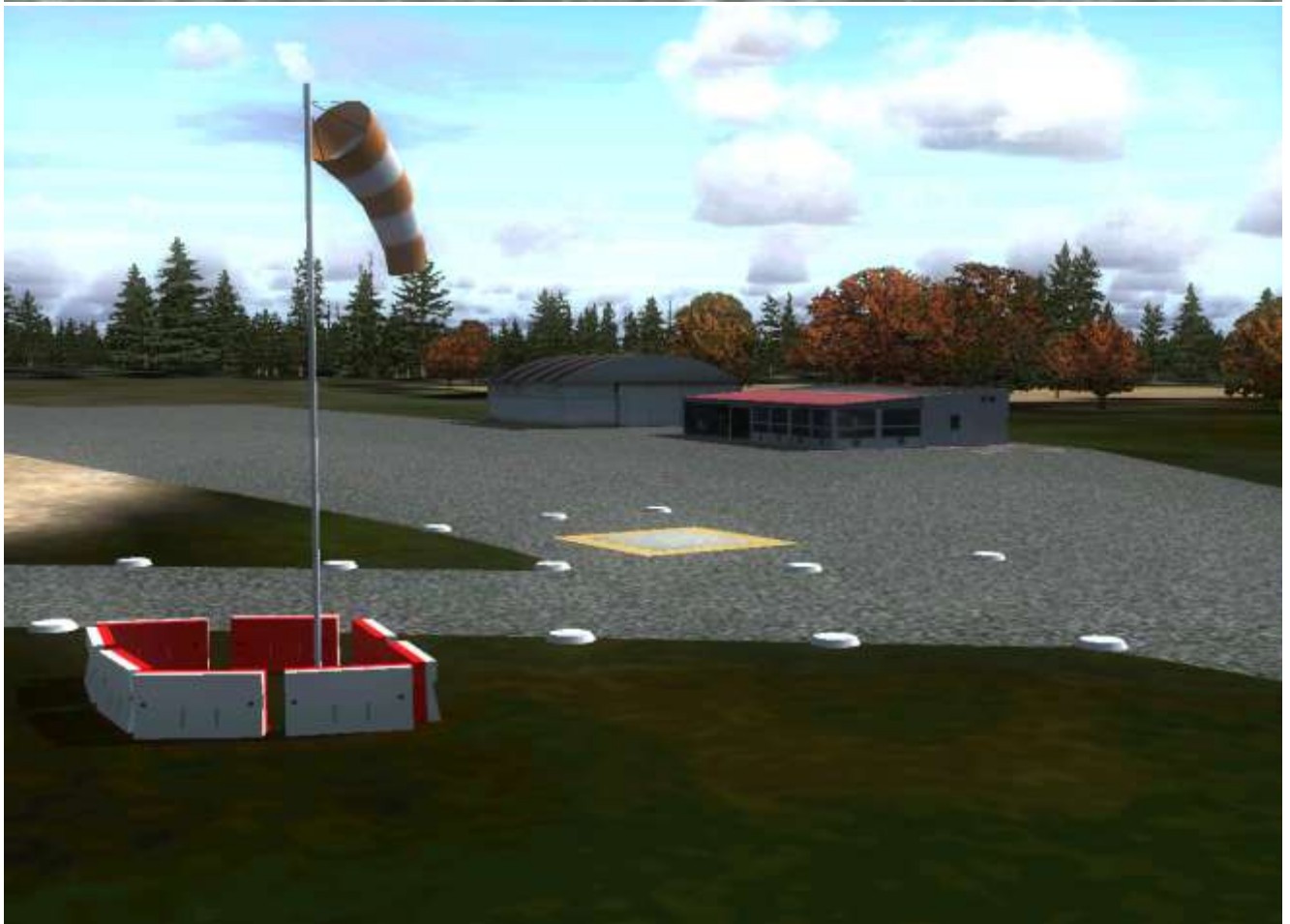


Since I have no "beta-testers" to date, I can not predict what impact on frames that my scenarios may have on computers with less resources (volunteers accepted as betatesters).

The scenarios that I produce are to be used with Freware PTSIM's PTTerrain because, so far, I do not know better mesh for Portugal.







João António Graça Ferreira
jotantgrafer@gmail.com
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