versilic 5

File With

BP

S.37

| SECTION 131 FORM | | |
|--|---|--|
| Appeal No ABP— 314485-22. | Defer Re O/H | |
| Having considered the contents of the submitted from See Drack Alone. I and Development Act, 2000 Se/not be invoke | recommend that section 131 of the Planning d at this stage for the following reason(s): | |
| Section 131 not to be invoked at this stage. Section 131 to be invoked — allow 2/4 weeks signed EO Signed | Date Date Date | |
| | enclosing a copy of the attached submission. | |
| To Task No. | Allow 2/2/4 washe | |

Date

Date

Signed

EO Signed

ĀĀ



Planning Appeal Online Observation

Online Reference NPA-OBS-004159

| Online Observation Details Contact Name José Duarte Afonso | Lodgement Date 23/12/2024 16:21:36 | Case Number / Description 314485 |
|--|---------------------------------------|--------------------------------------|
| Payment Details | Cardholder Name | Payment Amount |
| Online Payment | José Duarte Afonso | €50.00 |
| Processing Section S.131 Consideration Required Yes — See attached 131 Form N/A — Invalid Signed Date 31/12/24 | | |
| Fee Refund Requisition Please Arrange a Refund of Fee of € Reason for Refund | Lodgement No LDG— C | 77029-24. |
| Documents Returned to Observer Yes No | | No |
| EO | | |
| Finance Section Payment Reference ch_3QZENwB1CW0EN5FC0k0i | O6Jh | t Fee Income Online |
| Amount | EO/AA (Accounts Refund Date | s Section) |
| € | | |
| Authorised By (1) | Authorised By (| 2) |
| SEO (Finance) | Chief Officer/Dire Member | ector of Corporate Affairs/SAO/Board |
| Date | Date | |

Consultation under section 37R6(a) of the Aircraft Noise (Dublin Airport) Regulation Act 2019

Draft Regulatory Decision of An Bord Pleanála dated 11 September 2024 (the "Draft Decision")

Results of the consultation undertaken by daa plc concerning the technical feasibility of, and other alternatives to, the noise mitigation measures or operating restrictions (if any), or the combination thereof, set out in the Draft Decision

<u>Draft Conditions</u> – Conditions 1 and 2 do not contain Noise Mitigation Measures or Operating Restrictions

- 1. Development carried out in accordance with plans lodged.
- 2. Aside from the Relevant Action, development must be in accordance with the original permission, as amended in 2019.
- 3. North Runway shall not be used for take-off or landing between 12am and 6am (except in cases of safety, maintenance and adverse weather etc.) NR shall only be used for departure only between the hours of 6am and 8am.
- 4. Airport will be subject to a Noise Quota Count with an annual limit of 16,260 between 11pm and 7am.
- 5. Airport is subject to an annual aircraft movement limit of 13,000 between the hours of 11pm and 7am inclusive. Aircraft movements split between Winter (3,900) and Summer (9,100) to allow for extra flights during the 92-day summer period.
- 6. Relates to the Residential Sound Insultation Grant Scheme (RSIGS) for residential dwellings within the 55dBLnight contour, or dwellings within 50dB Lnight contour who experience a change of +9dB and Residential dwellings or, subject to 80dB LAmax between 11pm and 7am.

Document Classification: Class 1 - General

Response on behalf of:

José Duarte Afonso

TAP AIR PORTUGAL

Rua C Do Aeroporto De Lisboa Edif. 25 7.º Sala 732 1700-008 - LISBOA. PORTUGAL

Condition 3

North Runway shall not be used for take-off or landing between 12am and 6am (except in cases of safety, maintenance and adverse weather etc.) NR shall only be used for departure only between the hours of 6am and 8am.

1 Comments on technical feasibility

TAP Air Portugal does not wish to provide any comments on this condition.

2 Comments on alternatives

TAP Air Portugal does not wish to provide any comments on this condition.

Condition 4

Airport will be subject to a Noise Quota Count with an annual limit of 16,260 between 11pm and 7am.

1 Comments on technical feasibility

Night slots reduction will generate a negative economic and social impact, since connectivity and offer will likely decrease. TAP AIR Portugal flights to Dublin provide a gateway to south America, especially relevant to Brazilian diaspora living in Ireland, as well as, providing a feed for south American tourists visiting Ireland.

In fact, related to TP connections in DUB and considering connecting traffic TP/TP & TP/partners*:

- TP carries 31% of all SAM pax to DUB (52k pax/year)
- TP cover 53% of the cities in BR connecting to DUB
- In south America TP connects to unique city destinations as FLN, REC, BEL, BHZ, BSB, MCZ, POA, NAT, MAO.

Given the network structure operated by hub-and-spoke carriers, such as TAP Air Portugal, flight schedules are uniquely timed to provide optimum at the carrier hub. This includes the ability to feed the hub with very early inbound connections to long-hall and very late outbound traffic to the spokes. This strategy is highly dependent on a consistent product and flight availability over the course of a week or season.

In TAP network, the availability of Dublin night slots is key to maintain such a network. The implementation of a noise quota could jeopardize such availability on a daily, weekly or seasonal basis.

*source DDS (OCT24LTM)

2 Comments on alternatives

Follow the ICAO balanced approach on noise reduction, namely:

- Incentive system to attract quieter aircraft
- Revision of operational procedures to ensure that noise sources are located further away from populated areas (i.e. as being approached by London Heathrow Airport)

Condition 5

Airport is subject to an annual aircraft movement limit of 13,000 between the hours of 11pm and 7am inclusive. Aircraft movements split between Winter (3,900) and Summer (9,100) to allow for extra flights during the 92-day summer period.

1 Comments on technical feasibility

Night slots reduction will generate a negative economic and social impact, since connectivity and offer will likely decrease. TAP AIR Portugal flights to Dublin provide a gateway to south America, especially relevant to Brazilian diaspora living in Ireland, as well as, providing a feed for south American tourists visiting Ireland.

In fact, related to TP connections in DUB and considering connecting traffic TP/TP & TP/partners*:

- TP carries 31% of all SAM pax to DUB (52k pax/year)
- TP cover 53% of the cities in BR connecting to DUB
- In south America TP connects to unique city destinations as FLN, REC, BEL, BHZ, BSB, MCZ, POA, NAT, MAO.

Given the network structure operated by hub-and-spoke carriers, such as TAP Air Portugal, flight schedules are uniquely timed to provide optimum at the carrier hub. This includes the ability to feed the hub with very early inbound connections to long-hall and very late outbound traffic to the spokes. This strategy is highly dependent on a consistent product and flight availability over the course of a week or season.

In TAP network, the availability of Dublin night slots is key to maintain such a network. The implementation of a noise quota could jeopardize such availability on a daily, weekly or seasonal basis.

*source DDS (OCT24LTM)

2 Comments on alternatives

Follow the ICAO balanced approach on noise reduction, namely:

Incentive system to attract quieter aircraft

TAP Air Portugal does not wish to provide any further comments.

 Revision of operational procedures to ensure that noise sources are located further away from populated areas (i.e. as being approached by London Heathrow Airport)

Condition 6

Relates to the Residential Sound Insultation Grant Scheme (RSIGS) for residential dwellings within the 55dBLnight contour, or dwellings within 50dB Lnight contour who experience a change of +9dB and Residential dwellings or, subject to 80dB LAmax between 11pm and 7am.

1 Comments on technical feasibility

TAP Air Portugal does not wish to provide any comments on this condition.

2 Comments on alternatives

TAP Air Portugal does not wish to provide any comments on this condition.

Any further comments