Question on notice no. 273

Portfolio question number: SQ23-005096

2023-24 Supplementary Budget estimates

Rural and Regional Affairs and Transport Committee, Infrastructure, Transport, Regional Development, Communications and the Arts Portfolio

Senator Bridget McKenzie: asked the Airservices Australia on 2 November 2023—

Recently, increasing numbers of aircraft taking off from 16L are being required to turn sharply to the left at 500ft and can be seen flying extremely close/over major hazard facilities at Port Botany. As these aircraft are often only at an altitude of 1000ft, this would appear to be a particularly dangerous procedure to be following. Are there protocols that are being adhered to regarding distance of aircraft taking off over/near major hazard facilities?

Answer —

Please find answer attached

# Rural and Regional Affairs and Transport QUESTION ON NOTICE

### Supplementary Budget Estimates 2023 - 2024

## Infrastructure, Transport, Regional Development, Communications and the Arts

**Committee Question Number: 273** 

**Departmental Question Number:** SQ23-005096

Division/Agency Name: Agency - Airservices Australia

Hansard Reference: Written (02 November 2023)

Topic: AIRSERVICES - Protocols around distance of aircraft taking off over/near major hazard

facilities

## Senator Bridget McKenzie asked:

Recently, increasing numbers of aircraft taking off from 16L are being required to turn sharply to the left at 500ft and can be seen flying extremely close/over major hazard facilities at Port Botany. As these aircraft are often only at an altitude of 1000ft, this would appear to be a particularly dangerous procedure to be following. Are there protocols that are being adhered to regarding distance of aircraft taking off over/near major hazard facilities?

#### **Answer:**

There are no safety hazards resulting from current or proposed procedures, which are consistent with the International Civil Aviation Organization's *Procedures for Air Navigation Services (PANS) – Aircraft Operations – Volume II – Construction of Visual and Instrument Flight Procedures (Document 8168)* which includes obstacle clearance requirements.