Aviation Safety Investigation Report 199503951

Boeing Co B737

14 November 1995

Readers are advised that the Australian Transport Safety Bureau investigates for the sole purpose of enhancing transport safety. Consequently, Bureau reports are confined to matters of safety significance and may be misleading if used for any other purposes.

Investigations commenced on or before 30 June 2003, including the publication of reports as a result of those investigations, are authorised by the Executive Director of the Bureau in accordance with Part 2A of the Air Navigation Act 1920.

Investigations commenced after 1 July 2003, including the publication of reports as a result of those investigations, are authorised by the Executive Director of the Bureau in accordance with the Transport Safety Investigation Act 2003 (TSI Act). Reports released under the TSI Act are not admissible as evidence in any civil or criminal proceedings.

NOTE: All air safety occurrences reported to the ATSB are categorised and recorded. For a detailed explanation on Category definitions please refer to the ATSB website at www.atsb.gov.au.

The Bureau did not conduct an on scene investigation of this occurrence. The information presented below was obtained from information supplied to the Bureau.

Occurrence Number:	199503951Occurrence Type: Incident				
Location:	Sydney, Aerodrome				
State:	NSW	Inv Category:	4		
Date:	Tuesday 14 November 199	95			
Time:	0900 hours	Time Zone	ESuT		
Highest Injury Level: None					
Aircraft Manufacturer: Aircraft Model: Aircraft Registration:	Boeing Co 737-376 VH-TAV			Serial Number:	23487
Type of Operation:	Air Transport Domestic Scheduled	c High Capacity Pass	enger		
Damage to Aircraft:	Nil				
Departure Point:	Canberra ACT				
Departure Time:					
Destination:	Sydney NSW				

Approved for Release: Wednesday, March 20, 1996

The B737 aircraft was being radar vectored for an approach to Sydney runway 34. The Approach South controller issued instructions for the crew to expect runway 34 Right and proceeded to transfer the aircraft to the Director for final approach.

The Director vectored the B737 onto base leg and then onto final approach with an instruction to intercept final for runway 34 Left. This runway expectancy was immediately questioned by the aircraft captain as he had briefed his crew for an approach to runway 34 Right.

The Director confirmed that the runway would be 34 Left and commented that he thought the crew had already been given that information. The captain replied that he had not, but that the change to 34 Left could be safely carried out. The aircraft continued its approach and landed on runway 34 Left without further incident.

It was determined that the coordination for the change of runways was carried out between the controllers concerned, but the exact manner in which this was performed was not established. The controllers did discuss the possibility of changing aircraft between the two runways in general terms, but there was no specific reference to this aircraft on the voice recordings. The flight progress strips, which may have provided further insight into this aspect of the occurrence, were not located during the investigation and were unable to be scrutinised.

No definite reason for the failure to advise the crew of the change of runway could be determined.