# CIVIL AVIATION AUTHORITY OF THE PHILIPPINES Aircraft Accident Investigation and Inquiry Board Aircraft Incident Report 

## BASIC INFORMATION

| Aircraft Registration No. | $:$ | RP-C1743 |
| :--- | :--- | :--- |
| Make / Model | $:$ | Cessna 152 |
| Owner /Operator | $:$ | ALL ASIA AVIATION ACADEMY |
| Address of Operator | $:$ | 2204 Ritz Tower, 6745 Ayala Ave., Makati City. |
| Date/Time of Incident | $:$ | April 2, 2010/ 0829H |
| Place of Incident | $:$ | Iba, Zambales |
| Type of Operation | $:$ | Flight Training |
| Phase of Operation | $:$ | Landing |
| Type of Occurrence | $:$ | Uncontrolled landing |

## EXECUTIVE SUMMARY

On April 2, 2010, RP-C1743, a Cessna 152 type of aircraft, owned and operated by All Asia Aviation Academy, took off runway 14 on or about 7:10am for a training flight. In command of the aircraft is Mahnad Mohammed Said Alkendi, a student pilot holder (Omani National). After having four (4) circuits, the aircraft landed about 8:00am. Again, the aircraft took off around $8: 15 \mathrm{am}$ and performed a touch and go, around $8: 27 \mathrm{am}$ in preparation for finals, the aircraft landed and rolled, eventually the student pilot bounced four (4) times, the aircraft become uncontrollable, the student applied full brakes, as a result, the nose gear assembly was damage, the aircraft rested with its left wing tilled and the whole aircraft rested on its nose about forty five (45) degrees angle. The pilot had no injuries after the incident.

## PROBABLE CAUSE

The Aircraft Accident Investigation and Inquiry Board determined that the probable cause of this accident was the student is not proficient in controlling the aircraft during porpoise condition. His attention was not concentrated on his landing as his classmates were taking video recording of his flight.

## SAFETY RECOMMENDATION

As a result of this investigation, the Aircraft Accident Investigation and Inquiry Board made the following safety recommendation:

- Student be given take offs and landings and must concentrate on correction on porpoising during the roll.

