

## POWER PILOT SCHOLARSHIP

### HEIGHT AND WEIGHT FORM

Reference: A. CATO 51-01 Annex B CSTC Program

1. As indicated at reference A, the training aircraft used for the Power Pilot Scholarship impose certain physical limitations with respect to weight and size of the pilot. Therefore, the student pilot's size must promote comfortable positioning in the cockpit with good visibility in all directions as well as being able to reach the controls for full movement. The maximum weight for a student pilot is 111.13 kg (245 lbs).

2. I understand that if I am selected for the Power Pilot Scholarship, I am required to meet the limitation listed above by 1 June of the year of the course. If I have not met this limitation at that time, I will be deleted from the selection list. If, for whatever reason, I fail to meet the limitation listed above when I arrive at the Flight Training Unit, I will be returned to unit (RTU).

3. My height and weight (in cadet PT gear, no shoes/boots, socks only) at the date indicated hereunder are:

|                                     |                 |                 |
|-------------------------------------|-----------------|-----------------|
| Height: _____cm                     | Weight: _____kg | _____           |
|                                     |                 | Date            |
| _____                               |                 | _____           |
| Cadet's Name (Print)                |                 | Squadron Number |
| _____                               |                 | _____           |
| Cadet's Signature                   |                 | Date            |
| _____                               |                 | _____           |
| Cadet's Parent/Guardian's Signature |                 | Date            |
| _____                               |                 | _____           |
| Cadet's Squadron CO's Signature     |                 | Date            |

**NOTE:** A completed and signed copy of this Annex must be included with the Application File