

## CHAPTER 2 RePL TRAINING COURSE

### Division 2.1 General

#### 2.01 Purpose

For paragraph (b) of the definition of ***RPL training course*** in the CASR Dictionary, this Chapter prescribes the standards and requirements for the conduct of training in the operation of RPA for the grant of a RePL.

*Note 1* An RPL training course may only be conducted by a person who is certified under regulation 101.335 of CASR and whose operations include conducting training.

*Note 2* The requirement to hold a RePL authorising a person to operate an RPA does not apply in relation to the operation of an excluded RPA: see subregulation 101.252 (1) of CASR.

#### 2.02 Application

- (1) The standards and requirements prescribed by this Chapter apply, in accordance with this Chapter, to:
  - (a) the theory component of a RePL training course, as mentioned in subparagraph 101.295 (2) (a) (iii) of CASR (the ***aeronautical knowledge component***); and
  - (b) the component of a RePL training course for the manual or automated operation of a category of RPA that an applicant for a RePL proposes to operate, as mentioned in subparagraph 101.295 (2) (b) (i) of CASR (the ***practical competency component***).

*Note* The more commonly used expressions ***aeronautical knowledge component*** and ***practical competency component*** are used in this MOS as provided for in subsection 2.02 (1).

- (2) Training which does not comply with the standards and requirements prescribed by this Chapter is not training that is a RePL ***training course***.

*Note* Generally speaking, eligibility for the grant of a RePL is dependent on: (1) passing the theory component of a RePL training course (that is, meeting the aeronautical knowledge standards): see subparagraph 101.295 (2) (a) (iii) of CASR; and (2) completing a RePL training course in the manual or automated operation of a category of RPA that the applicant proposes to operate (that is, satisfying the practical competency standards): see subparagraph 101.295 (2) (b) (i).