CPL - FTD Page: 10

BALI INTERNATIONAL FLIGHT ACADEMY

Revision 5

Effective: Jun. 2021

Mission 10

NDB HOLDING AND APPROACHES

| TD TYPE: MCx Exercises | DURA | 110 | : 1:15 DURATION: | |
|--|------|-----|--|-----|
| | 1 | | | |
| | 1 | 2 | COMMENTS: | |
| R- Instrument Cockpit Check | 5 | | (SOF, - SO" OCT NE | S A |
| R- ADF Serviceability Test | Ś | | Herming | 1. |
| R- Normal Take-Off and Climb | 5 | | The same of the sa | 0) |
| R- NDB Bearing Interception | 5 | _ | - Some buy and a me later | 1 |
| R- NDB Bearing Tracking Inbound (QDM) | 5 | | - Some time any confusing determinant ADE Heaving to intercept on QDM apperation | /ù |
| R- NDB Bearing Tracking Outbound (QDR) | 5 | | | / |
| R- NDB Homing | 5 | | | |
| NDB Standard Holding Pattern Entry Procedures | - | | - Cartroduction | |
| - NDB Standard Holding Procedures | | | - Catro duction \ APF ("80") | |
| I- NDB Holding Timing | | | - Cutro action | |
| I- NDB Approach Procedures to a Straight-In Landing Minimum | | | - Cutroduction - Cutr | ve |
| R- Normal Approach and Landing | S | | - Cutrorishin - cutry paralle procedure - holoting partern a 50" / - ADF Approach to Care | A. |
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COMPLETION STANDARDS:

- a. Student must demonstrate competency in all NDB holding procedures.
- Student must demonstrate competency in conducting a NDB approach procedure with minimum instructor assistance.
- c. Student must maintain altitude within ± 200 ft., heading within ± 15° and airspeed within ± 10 kts.

SYLLABUS TIMES:

| Total | FTD | IF | Ldgs |
|-------|------|----|------|
| 12:30 | 1:15 | | 1 |
| 12:30 | 21:1 | | |

Student Signature

Instructor Signature /.

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