

# APCH procedure and TRANSITION coding of RNP RWY 07R

## 1. RNP RWY CHC 07R: APPROACH FROM SAMDU

| Rcmd.Path Terminator | Fix ID (Wpt Name) | Fly-Over | Distance (KM) | Track     |            | Turn Direction | Altitude (M) | Speed Limit (IAS) KH/H | Ver Angle | Nav Spec |
|----------------------|-------------------|----------|---------------|-----------|------------|----------------|--------------|------------------------|-----------|----------|
|                      |                   |          |               | Mag Track | True Track |                |              |                        |           |          |
| IF                   | SAMDU             | -        | -             | -         |            | -              | -1500        | -425                   | -         | RNP APCH |
| TF                   | TS516             | -        | 9.2           | 028       | 026.9      | -              | +600         | -                      | -         | RNP APCH |
| TF                   | TS514             | -        | 6.9           | 070       | 069.1      | -              | @600         | -                      | -         | RNP APCH |
| TF                   | RW07R             | Y        | 11.2          | 070       | 069.1      | -              | -            | -                      | -3°       | RNP APCH |
| CF                   | TS592             | -        | 16.5          | 070       |            | -              | -            | -                      | -         | RNP APCH |
| TF                   | TS596             | -        | 13.0          | 160       | 159.1      | -              | -            | -                      | -         | RNP APCH |
| TF                   | TUNBI             | -        | 25.6          | 190       | 188.8      | -              | @900         | -425                   | -         | RNP APCH |
| HM                   | TUNBI             | -        | -             | 001       | 360.0      | L              | @900         | -405                   | -         | RNP APCH |

## 2. RNAV HOLDING PROCEDURE

| Holding Fix | Fly-over | Inbound Course/Track °M(°T) |       | Magnetic Variation | Time (s) | Turn Direction | Altitude (M) | Speed (KM/H) | Nav Spec |
|-------------|----------|-----------------------------|-------|--------------------|----------|----------------|--------------|--------------|----------|
| TUNBI       | Y        | 001                         | 360.0 | +1                 | 60       | L              | @900         | -405         | RNAV 1   |