

ENSB RNP Y RWY 09 - RECOMMENDED CODING

| SN  | PD | WI    | Fly-over | °M (°T)        | MAG VAR | DIST (NM) | REC NAVAID | TD | ALT (FT) | Speed (KT) | VPA (°)/TCH (FT) | ARC CENTRE RADIUS (NM) | RNP (NM) |
|-----|----|-------|----------|----------------|---------|-----------|------------|----|----------|------------|------------------|------------------------|----------|
| 010 | IF | NESAS | -        | -              | -10.0   | -         | -          | -  | A4100+   | K230-      | -                | -                      | 1.0      |
| 020 | TF | LOLVO | -        | -              | -10.0   | 5.0       | -          | -  | A4000+   | K220-      | -                | -                      | 1.0      |
| 010 | IF | LALAD | -        | -              | -10.0   | -         | -          | -  | A4200+   | K230-      | -                | -                      | 1.0      |
| 020 | TF | LOLVO | -        | -              | -10.0   | 5.0       | -          | -  | A4000+   | K220-      | -                | -                      | 1.0      |
| 010 | IF | OKDIT | -        | -              | -10.0   | -         | -          | -  | A4400+   | -          | -                | -                      | 1.0      |
| 020 | TF | LOLVO | -        | -              | -10.0   | 5.0       | -          | -  | A4000+   | K220-      | -                | -                      | 1.0      |
| 030 | TF | SB601 | -        | -              | -10.0   | 5.0       | -          | -  | A3000+   | -          | -                | -                      | 1.0      |
| 040 | TF | SB602 | Y        | -              | -10.0   | 5.9       | -          | -  | -        | -          | -3.0/50          | -                      | 0.3      |
| 050 | DF | NESAS | -        | -              | -10.0   | -         | -          | L  | -        | -          | -                | -                      | 1.0      |
| 060 | HM | NESAS | -        | 164<br>(174.2) | -10.0   | 1 MIN     | -          | R  | A5000    | K230-      | -                | -                      | 1.0      |

Note: Recommended coding is based on ARINC 424 and is provided solely to indicate which procedure design protection areas were used in the Instrument Flight Procedure Design process.