



### WAYPOINT LIST

| Waypoint Name | Latitude  | Longitude  | Type    |
|---------------|-----------|------------|---------|
| GORDO         | 143707.0N | 1200543.0E | Fly-by  |
| JUNPI         | 144205.0N | 1200502.0E | Fly-by  |
| LB544         | 144415.8N | 1200917.5E | Fly-by  |
| LB546         | 145453.8N | 1201254.8E | Fly-by  |
| LB547         | 145923.3N | 1200749.6E | Fly-by  |
| LB548         | 145049.3N | 1195820.7E | Fly-by  |
| LB549         | 144726.9N | 1201532.6E | Flyover |
| RICHA         | 144528.0N | 1200113.0E | Fly-by  |

### PROPOSED CODING FOR INSTRUMENT APPROACH RNP Y RWY 07

| Serial Number | Path Descriptor | Waypoint Identifier | Flyover | Course °M (°T) | Magnetic Variation (°) | Distance (NM) | Turn Direction | Altitude (FT) | Speed limit (KT) | VPA/TCH | Navigation Specification | Transition Identifier |
|---------------|-----------------|---------------------|---------|----------------|------------------------|---------------|----------------|---------------|------------------|---------|--------------------------|-----------------------|
| 10            | IF              | GORDO               | -       | -              | -                      | -             | -              | +5000         | -210             | -       | RNP APCH                 | -                     |
| 20            | TF              | JUNPI               | -       | 355 (352.3)    | +3                     | 5.0           | -              | +4000         | -                | -       | RNP APCH                 | -                     |
| 10            | IF              | RICHA               | -       | -              | -                      | -             | -              | +5000         | -210             | -       | RNP APCH                 | -                     |
| 20            | TF              | JUNPI               | -       | 135 (132.3)    | +3                     | 5.0           | -              | +4000         | -                | -       | RNP APCH                 | -                     |
| 10            | IF              | JUNPI               | -       | -              | -                      | -             | -              | +4000         | -                | -       | RNP APCH                 | -                     |
| 20            | TF              | LB544               | -       | 065 (062.3)    | +3                     | 4.7           | -              | 2420          | -                | -3.2/-  | RNP APCH                 | -                     |
| 30            | TF              | LB549               | Y       | 065 (062.3)    | +3                     | 6.8           | -              | 91            | -                | -3.2/50 | RNP APCH                 | -                     |
| 40            | DF              | LB546               | -       | -              | -                      | -             | L              | -             | -185             | -       | RNP APCH                 | -                     |
| 50            | TF              | LB547               | -       | 315 (312.3)    | +3                     | 6.7           | -              | -             | -                | -       | RNP APCH                 | -                     |
| 60            | TF              | LB548               | -       | 230 (227.1)    | +3                     | 12.5          | -              | -             | -                | -       | RNP APCH                 | -                     |
| 70            | TF              | RICHA               | -       | 155 (152.4)    | +3                     | 6.0           | -              | +5000         | -210             | -       | RNP APCH                 | -                     |

**CHANGES:** COORD Format. HM in Proposed Coding Table Deleted. Speed Limit. VPA.