

## ENR 3.5 OTHER ROUTES

| Route Designator<br>(RNP type)<br>Name of<br>Significant Points<br>Coordinates | Tracks<br>(Mag)<br>Distance | Upper limit<br>Lower limit<br>MFA<br>Airspace<br>classification | Lateral<br>Limits<br>(NM) | Direction of<br>cruising<br>levels |      | Remarks/<br>Controlling Unit<br>&Frequency                                                                                                                                                 |
|--------------------------------------------------------------------------------|-----------------------------|-----------------------------------------------------------------|---------------------------|------------------------------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                |                             |                                                                 |                           | Odd                                | Even |                                                                                                                                                                                            |
| W 17                                                                           |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| NARAN<br>274046 N<br>0842547 E                                                 | <u>282°/102°</u><br>41 NM   | <u>UNL</u><br>10500'<br>10500'<br>Class C                       | 10 NM                     | ↑                                  | ↓    | Air Traffic Control<br>service is provided<br>Kathmandu ACC<br>Freq. 126.5 MHZ                                                                                                             |
| BAVIT<br>274920 N<br>0834030 E                                                 | <u>282°/102°</u><br>37 NM   |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| THARA<br>275720 N<br>0830000 E                                                 | <u>284°/104°</u><br>39 NM   |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| TULVI<br>280642 N<br>0821730 E                                                 |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| W 19                                                                           |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| BHAIRAHAWA<br>VOR "BWA"<br>273003 N<br>0832623 E                               | <u>300°/120°</u><br>26 NM   | <u>UNL</u><br>8000'<br>8000'<br>Class C                         | 10 NM                     | ↑                                  | ↓    | Air Traffic Control<br>service is provided<br>Kathmandu ACC<br>Freq. 126.5 MHZ                                                                                                             |
| HARRE<br>274320 N<br>0830000 E                                                 | <u>302°/122°</u><br>44 NM   |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| TULVI<br>280642 N<br>0821730 E                                                 |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| W 41                                                                           |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| KATHMANDU<br>"KTM" VOR<br>274025 N<br>0852055 E                                | <u>293°/113°</u><br>50 NM   | <u>FL460</u><br>11500'<br>11500'<br>Class C                     | 10 NM                     | ↑                                  | ↓    | i) Air Traffic<br>Control service is<br>provided within<br>Kathmandu TMA<br>and Nepalgunj<br>CTR.<br>ii) Air Traffic<br>Control Service<br>is provided<br>Kathmandu ACC<br>Freq. 126.5 MHZ |
| MANKA<br>280028 N<br>0842907 E                                                 | <u>293°/113°</u><br>29 NM   |                                                                 |                           |                                    |      |                                                                                                                                                                                            |
| POKHARA<br>"POK" VOR<br>281154 N<br>0835853 E                                  | <u>266°/086°</u><br>52 NM   | <u>UNL</u><br>12000'<br>12000'<br>Class C                       |                           |                                    |      |                                                                                                                                                                                            |
| PUBOB<br>280840 N<br>0830000 E                                                 | <u>266°/086°</u><br>38 NM   | <u>UNL</u><br>10500'<br>10500'<br>Class C                       |                           |                                    |      |                                                                                                                                                                                            |
| TULVI<br>280642 N<br>0821730 E                                                 | <u>268°/088°</u><br>34 NM   | <u>UNL</u><br>6000'<br>6000'<br>Class C                         |                           |                                    |      |                                                                                                                                                                                            |
| NEPALGUNG<br>"NGJ" VOR<br>280605 N<br>0813903 E                                |                             |                                                                 |                           |                                    |      |                                                                                                                                                                                            |