

## Procedures removed from ARINC output Cycle 2507

|             | Type | Procedure | Transition | Reason                                                                                          |
|-------------|------|-----------|------------|-------------------------------------------------------------------------------------------------|
| <b>AYKV</b> |      |           |            | Kavieng                                                                                         |
|             |      | APCH      |            |                                                                                                 |
|             |      | R30       | YKVED      | Notam AY A1069/22 THR RWY 30 coordinates changed                                                |
|             |      | R30       | YKVEE      | Notam AY A1069/22 THR RWY 30 coordinates changed                                                |
|             |      | R30       | YKVEG      | Notam AY A1069/22 THR RWY 30 coordinates changed                                                |
|             |      | R30       |            | Notam AY A1069/22 THR RWY 30 coordinates changed                                                |
| <b>DAUB</b> |      |           |            | Biskra / Mohamed Khider                                                                         |
|             |      | APCH      |            |                                                                                                 |
|             |      | I31       | BIS        | RWY has been extended to the southeast by 200m, but procedure has not been amended accordingly. |
|             |      | I31       |            | RWY has been extended to the southeast by 200m, but procedure has not been amended accordingly. |
| <b>DNMN</b> |      |           |            | Minna                                                                                           |
|             |      | APCH      |            |                                                                                                 |
|             |      | I05       | MNA        | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | I05       |            | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | L05       | MNA        | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | L05       |            | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | V05       | MNA        | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | V05       |            | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | V23       | MNA        | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |
|             |      | V23       |            | MNA VOR/DME moved, but affected procedures not updated. PBN approaches remain valid.            |

|             | Type | Procedure | Transition | Reason                                                                                         |
|-------------|------|-----------|------------|------------------------------------------------------------------------------------------------|
| <b>EGVN</b> |      |           |            | Brize Norton AB                                                                                |
|             | SID  |           |            |                                                                                                |
|             |      | ALPHA     | RW07       | Different Endfixes not possible                                                                |
|             |      | ALPHA     | RW25       | Different Endfixes not possible                                                                |
|             |      | BRAVO     | RW07       | Different Endfixes not possible                                                                |
|             |      | BRAVO     | RW25       | Different Endfixes not possible                                                                |
| <b>FMMS</b> |      |           |            | Sainte Marie                                                                                   |
|             | APCH |           |            |                                                                                                |
|             |      | N01       | SM         | ASECNA SUP 22/A/25FM: USE OF 'NDB-RWY 01' AND 'NDB-RWY 19' IAP PROHIBITED DUE TO NEW NDB COORD |
|             |      | N01       |            | ASECNA SUP 22/A/25FM: USE OF 'NDB-RWY 01' AND 'NDB-RWY 19' IAP PROHIBITED DUE TO NEW NDB COORD |
|             |      | N19       | SM         | ASECNA SUP 22/A/25FM: USE OF 'NDB-RWY 01' AND 'NDB-RWY 19' IAP PROHIBITED DUE TO NEW NDB COORD |
|             |      | N19       |            | ASECNA SUP 22/A/25FM: USE OF 'NDB-RWY 01' AND 'NDB-RWY 19' IAP PROHIBITED DUE TO NEW NDB COORD |
| <b>FNLU</b> |      |           |            | Luanda / 4th of February                                                                       |
|             | APCH |           |            |                                                                                                |
|             |      | I23       | ONTAR      | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |
|             |      | I23       | R080L      | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |
|             |      | I23       |            | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |
|             |      | L23       | ONTAR      | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |
|             |      | L23       | R080L      | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |
|             |      | L23       |            | FN AMDT 01/23 (eff. Nov 2nd 2023) procedure withdrawal and NAVAID declination update unclear.  |

|             | Type | Procedure | Transition | Reason                                                                         |
|-------------|------|-----------|------------|--------------------------------------------------------------------------------|
| <b>FZMA</b> |      |           |            | Bukavu / Kavumu                                                                |
|             |      | APCH      |            |                                                                                |
|             |      | R35       | DOPEM      | Incorrect Source: AIRAC AIP SUP S3006/06                                       |
|             |      | R35       | OSLON      | Incorrect Source: AIRAC AIP SUP S3006/06                                       |
|             |      | R35       |            | Incorrect Source: AIRAC AIP SUP S3006/06                                       |
| <b>GLRB</b> |      |           |            | Monrovia / Roberts Intl                                                        |
|             |      | APCH      |            |                                                                                |
|             |      | I04       | ROB        | GL AIRAC SUP 09/24 new ILS approach established, OLD one not removed OFFset 5° |
|             |      | I04       |            | GL AIRAC SUP 09/24 new ILS approach established, OLD one not removed OFFset 5° |
|             |      | L04       | ROB        | GL AIRAC SUP 09/24 new ILS approach established, OLD one not removed OFFset 5° |
|             |      | L04       |            | GL AIRAC SUP 09/24 new ILS approach established, OLD one not removed OFFset 5° |
| <b>HKLK</b> |      |           |            | Lokichoggio                                                                    |
|             |      | APCH      |            |                                                                                |
|             |      | H27       | EPSUT      | HK Notam B0002/21                                                              |
|             |      | H27       |            | HK Notam B0002/21                                                              |
| <b>KCLR</b> |      |           |            | Calipatria / Cliff Hatfield Mem, CA                                            |
|             |      | APCH      |            |                                                                                |
|             |      | R08       | BOREN      |                                                                                |
|             |      | R08       |            |                                                                                |
| <b>KLCK</b> |      |           |            | Columbus / Rickenbacker Intl, OH                                               |
|             |      | APCH      |            |                                                                                |
|             |      | R05L      | GAILL      |                                                                                |
|             |      | R05L      | HIGID      |                                                                                |
|             |      | R05L      | TARTO      |                                                                                |
|             |      | R05L      |            | not trusted due to calc. angle of 3.16°                                        |

|             | Type | Procedure | Transition | Reason                                                                                            |
|-------------|------|-----------|------------|---------------------------------------------------------------------------------------------------|
| <b>OAKB</b> |      |           |            | Kabul Intl                                                                                        |
|             | SID  |           |            |                                                                                                   |
|             |      | TAPIS2    | RW11       | RNAV waypoint coordinates are no longer published (neither in state source not in DAFIF)          |
|             | APCH |           |            |                                                                                                   |
|             |      | R29       |            | RNAV waypoint coordinates are no longer published (neither in state source not in DAFIF)          |
| <b>RJEC</b> |      |           |            | Asahikawa                                                                                         |
|             | APCH |           |            |                                                                                                   |
|             |      | I34-X     | AWE        | ILS transmitters "IAW" are replaced by a temporary installation due to WIP as per SUP 81/25       |
|             |      | I34-X     |            | ILS transmitters "IAW" are replaced by a temporary installation due to WIP as per SUP 81/25       |
|             |      | L34-X     | AWE        | ILS transmitters "IAW" are replaced by a temporary installation due to WIP as per SUP 81/25       |
|             |      | L34-X     |            | ILS transmitters "IAW" are replaced by a temporary installation due to WIP as per SUP 81/25       |
| <b>UERP</b> |      |           |            | Poliarny                                                                                          |
|             | APCH |           |            |                                                                                                   |
|             |      | J18       | RP003      | NTM UE C3298/24                                                                                   |
|             |      | J18       | RP004      | NTM UE C3298/24                                                                                   |
|             |      | J18       |            | NTM UE C3298/24                                                                                   |
| <b>UIBB</b> |      |           |            | Bratsk                                                                                            |
|             | APCH |           |            |                                                                                                   |
|             |      | I30       |            | NTM UI A2610/25 (-30OCT25 2359), landing threshold RWY 30 tempo displaced by 360 meters. ILS U/S. |
|             |      | J30       | BB011      | NTM UI A2610/25 (-30OCT25 2359), landing threshold RWY 30 tempo displaced by 360 meters. ILS U/S. |
|             |      | J30       | BB012      | NTM UI A2610/25 (-30OCT25 2359), landing threshold RWY 30 tempo displaced by 360 meters. ILS U/S. |
|             |      | J30       | BB013      | NTM UI A2610/25 (-30OCT25 2359), landing threshold RWY 30 tempo displaced by 360 meters. ILS U/S. |
|             |      | J30       |            | NTM UI A2610/25 (-30OCT25 2359), landing threshold RWY 30 tempo displaced by 360 meters. ILS U/S. |

| Type        | Procedure    | Transition | Reason                                                                            |
|-------------|--------------|------------|-----------------------------------------------------------------------------------|
| <b>UTAK</b> | Turkmenbashi |            |                                                                                   |
|             | APCH         |            |                                                                                   |
|             | N34R         |            | NTM UT O0023/24 (no minma for new situation based on this NTM) pending new charts |
| <b>UTFA</b> | Andizhan     |            |                                                                                   |
|             | SID          |            |                                                                                   |
|             | DIKR1E       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | DIKR1F       | RW22       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | MIKD1E       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | MIKD1F       | RW22       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | OGOD1E       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | OGOD1F       | RW22       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | RIND1E       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | RIND1F       | RW22       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | STAR         |            |                                                                                   |
|             | DIKR1B       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | DIKR1C       | ALL        | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | MIKD1B       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | MIKD1C       | ALL        | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | OGOD1B       | RW04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | OGOD1C       | ALL        | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |
|             | RIND1C       | ALL        | NTM UT D0270/25 PERM. All info re AD UTFA ineffective.                            |

| Type | Procedure | Transition | Reason                                                 |
|------|-----------|------------|--------------------------------------------------------|
| APCH |           |            |                                                        |
|      | I04       | AN         | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | I04       | IF04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | I04       |            | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N04       | AN         | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N04       | IF04       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N04       |            | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N22       | AN         | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N22       | ANHF       | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |
|      | N22       |            | NTM UT D0270/25 PERM. All info re AD UTFA ineffective. |

| Type        | Procedure                 | Transition | Reason                                                               |
|-------------|---------------------------|------------|----------------------------------------------------------------------|
| <b>UUOO</b> | Voronezh / Chertovitskoye |            |                                                                      |
|             | APCH                      |            |                                                                      |
|             | J30                       | OO303      | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | J30                       |            | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-U                     | A          | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-U                     | AHI        | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-U                     |            | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-V                     | A          | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-V                     | AHI        | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | N30-V                     |            | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | R30                       | OO303      | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
|             | R30                       |            | U NOTAM A5869/2024 LDG threshold RW30 displ by 300m. Only VFR apchs. |
| <b>WAMM</b> | Manado / Sam Ratulangi    |            |                                                                      |
|             | APCH                      |            |                                                                      |
|             | I36-X                     | MNO        | FACF required for this procedures but not published                  |
|             | I36-X                     |            | FACF required for this procedures but not published                  |
|             | L36-X                     | MNO        | FACF required for this procedures but not published                  |
|             | L36-X                     |            | FACF required for this procedures but not published                  |
| <b>YPTN</b> | Tindal, NT                |            |                                                                      |
|             | APCH                      |            |                                                                      |
|             | I14-Z                     | TN         | SUP H 27/22                                                          |
|             | I14-Z                     |            | SUP H 27/22                                                          |