

Procedures removed from ARINC output Cycle 2510

	Type	Procedure	Transition	Reason
AYKV				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
DAUB				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.
DNMN				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
EGVN				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
FMMS				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
FNLU				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
FZMA				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
GLRB				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°
HKLK				Lokichoggio
		APCH		
		H27	EPSUT	HK Notam B0002/21
		H27		HK Notam B0002/21
KCLR				Calipatria / Cliff Hatfield Mem, CA
		APCH		
		R08	BOREN	
		R08		
KLCK				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
OAKB	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)
OJMS	Shaheed Muwaffaq / Muwaffaq Salti Airbase			
	APCH			
		I26	JULEZ	The RWY has been shortened by DoD-FLIP, WEF 10-JUL-2025 but the procedures have not been revised yet
		I26		The RWY has been shortened by DoD-FLIP, WEF 10-JUL-2025 but the procedures have not been revised yet
RJCC	Sapporo / New Chitose			
	APCH			
		I19RW		SUP 128/25 eff 07Aug25 till 27Nov25 offset LOC antenna.
		I19RY		SUP 128/25 eff 07Aug25 till 27Nov25 offset LOC antenna.
		L19RW		SUP 128/25 eff 07Aug25 till 27Nov25 offset LOC antenna.
		L19RY		SUP 128/25 eff 07Aug25 till 27Nov25 offset LOC antenna.

	Type	Procedure	Transition	Reason
UERP				Poliarny
	SID			
		ABNI1F	RW36	NTM UE C3683/25 (proc not to be used)
		BAGO1F	RW36	NTM UE C3683/25 (proc not to be used)
		BALU1F	RW36	NTM UE C3683/25 (proc not to be used)
		DEDO1F	RW36	NTM UE C3683/25 (proc not to be used)
		FADR1F	RW36	NTM UE C3683/25 (proc not to be used)
		GILA1F	RW36	NTM UE C3683/25 (proc not to be used)
		INDI1F	RW36	NTM UE C3683/25 (proc not to be used)
		NERD1F	RW36	NTM UE C3683/25 (proc not to be used)
		OGON1F	RW36	NTM UE C3683/25 (proc not to be used)
		PELI1F	RW36	NTM UE C3683/25 (proc not to be used)
		PIRO1F	RW36	NTM UE C3683/25 (proc not to be used)
		RUSE1F	RW36	NTM UE C3683/25 (proc not to be used)
		SUGI1F	RW36	NTM UE C3683/25 (proc not to be used)

Type	Procedure	Transition	Reason
STAR			
	ABNI1L	RW18	NTM UE C3683/25 (proc not to be used)
	ABNI1L	RW36	NTM UE C3683/25 (proc not to be used)
	BAGO1L	RW18	NTM UE C3683/25 (proc not to be used)
	BAGO1L	RW36	NTM UE C3683/25 (proc not to be used)
	BALU1L	RW18	NTM UE C3683/25 (proc not to be used)
	BALU1L	RW36	NTM UE C3683/25 (proc not to be used)
	DEDO1L	RW18	NTM UE C3683/25 (proc not to be used)
	DEDO1L	RW36	NTM UE C3683/25 (proc not to be used)
	FADR1L	RW18	NTM UE C3683/25 (proc not to be used)
	FADR1L	RW36	NTM UE C3683/25 (proc not to be used)
	GILA1L	RW18	NTM UE C3683/25 (proc not to be used)
	GILA1L	RW36	NTM UE C3683/25 (proc not to be used)
	INDI1L	RW18	NTM UE C3683/25 (proc not to be used)
	INDI1L	RW36	NTM UE C3683/25 (proc not to be used)
	NERD1L	RW18	NTM UE C3683/25 (proc not to be used)
	NERD1L	RW36	NTM UE C3683/25 (proc not to be used)
	OGON1L	RW18	NTM UE C3683/25 (proc not to be used)
	OGON1L	RW36	NTM UE C3683/25 (proc not to be used)
	PELI1L	RW18	NTM UE C3683/25 (proc not to be used)

Type	Procedure	Transition	Reason
	PELI1L	RW36	NTM UE C3683/25 (proc not to be used)
	PIRO1L	RW18	NTM UE C3683/25 (proc not to be used)
	PIRO1L	RW36	NTM UE C3683/25 (proc not to be used)
	RUSE1L	RW18	NTM UE C3683/25 (proc not to be used)
	RUSE1L	RW36	NTM UE C3683/25 (proc not to be used)
	SUGI1L	RW18	NTM UE C3683/25 (proc not to be used)
	SUGI1L	RW36	NTM UE C3683/25 (proc not to be used)
APCH			
	J18	RP003	NTM UE C3298/24
	J18	RP004	NTM UE C3298/24
	J18		NTM UE C3298/24
	V18	PLR	NTM UE C3683/25 (proc not to be used)
	V18		NTM UE C3683/25 (proc not to be used)
	V36	PLR	NTM UE C3683/25 (proc not to be used)
	V36		NTM UE C3683/25 (proc not to be used)

Type	Procedure	Transition	Reason
UIBB			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.
UTAK			Turkmenbashi
APCH			
	N34R		NTM UT O0023/24 (no minma for new situation based on this NTM) pending new charts
UUOO			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.

	Type	Procedure	Transition	Reason
YPTN				Tindal, NT
	APCH			
		I14-Z	TN	SUP H 27/22
		I14-Z		SUP H 27/22