

## **MIDANPIRG Air Traffic Flow Management Task Force**

Ninth Meeting (ATFM TF/9) (Dubai, UAE, 27 February 2025)

# **Agenda Item 2:** Regional Framework

### ASBU THREADS AND ELEMENTS RELEVANT TO ATFM

(Presented by the Secretariat)

## **SUMMARY**

This paper presents the preliminary results of the MID Air Navigation Report 2024 related to implementation of ATFM.

Action by the meeting is at paragraph 3.

#### REFERENCES

- GANP 7<sup>th</sup> edition
- MID Air Navigation Strategy Plan (ICAO MID Doc 002)
- MIDANPIRG/21 & RASG-MID/11 meeting (Abu Dhabi, UAE, 4 8 March 2024)
- RANP/NANP TF/2 meeting (Cairo, Egypt, 17 19 February 2025)

### 1. Introduction

1.1 Reference is made to the MIDANPIRG/21 Report and in particular to Section 5.2 (MID Region Air Navigation priorities and targets,) para. 5.2.19 related to the development of the MID Air Navigation Report. The meeting urged all States to provide their inputs in a timely manner for the development of the next MID Air Navigation Report 2024.

### 2. DISCUSSION

- 2.1 The ICAO MID Office issued State Letter AN 1/7 24/185 dated 15 December 2024 to collect the following information and updates from MID States:
  - a) update on the status of implementation of the priority 1 ASBU Threads/Elements;
  - b) progress achieved in the implementation of the Performance Based Approach and development of State National Air Navigation Plan (NANP), by completing the Questionnaire; and
  - c) State's major achievement(s)/success story(ies) in the air navigation field in 2024.

2.2 As of 20 February 2025, eleven (11) MID States (Bahrain, Egypt, Iran, Iraq, Jordan, Kuwait, Oman, Qatar, Saudi Arabia, UAE and Yemen) have replied to the aforementioned State Letter. Accordingly, ICAO MID, based on the above replies and the last update provided by remaining States in the Air Navigation Report 2023, consolidated the report as at **Appendix A**.

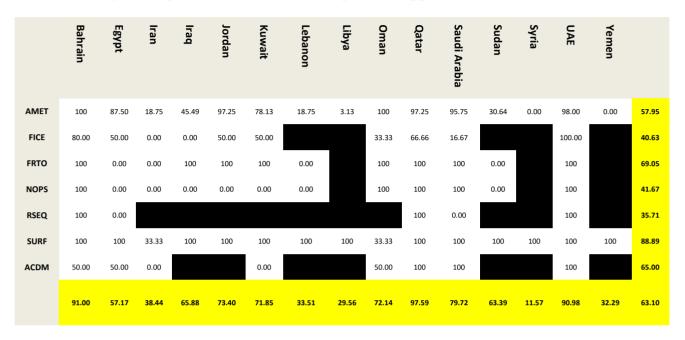


Table 1- Priority 1 ASBU Threats implementation in the MID Region related to ATFM

## 3. ACTION BY THE MEETING

# 3.1 The meeting is invited to:

- a) review the preliminary Air Navigation Report 2024 related ATFM elements at **Appendix A**;
- b) encourage States that have not achieved the regional target to put additional effort to improve ASBU related elements for effective implementation of ATFM; and
- c) encourage international organizations and industry to support the implementation of the ASBU elements related to ATFM.

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H-702	Month region of Monthson (Monthson (Mont	A solution of surprising or services, and it is a surprising of first services, solution solution controlling controlling or services, solution is serviced.  Note of services or services for discontrollerand or services or services for discontrollerand or services or services for discontrollerand or services or services for services or services	A semination of contacting out follows:     A semination of contacting out of c	and an in the price of the control o	Taken Seeding	2001	2023 2024 2023 2024 2023	336.00% 336.00% 336.00%	10.20% 10.20% 17.30% 17.30%	6 30% 30 30% 42 30% 5 30%	0.0% 300.00% 300.00%	185.00% 185.00% 185.00% 185.20%	\$0.00%	0.32% 50.30% 50.30%	0.30% 0.30% 3.33%	202.00%	330.00% 330.00% 82.20% 83.20%	10E 20%	G-20%. G-20%. G-20%. 30.46%.	0.00%	382.00N	6.00
W-10	Month region of Monthson (March 1997)  Months	A solution of surprising or services, and it is a surprising of first services, solution solution controlling controlling or services, solution is serviced.  Note of services or services for discontrollerand or services or services for discontrollerand or services or services for discontrollerand or services or services for services or services	A semination of contacting out follows:     A semination of contacting out of c	and the control of th	Acceptance of the control of the con	2001	2023 2024 2023 2024 2023	300-00% 300-00% 300-00%	10 20% 17 30% 17 30% 17 30%	6.30% NO.20% NO.20% UK.79%	0.0% 300.00% 300.00%	185.00% 185.00% 185.00% 185.20%	200 30% NO 30% N	0.32% 50.30% 50.30%	0.30% 0.30% 3.33%	200,00% 200,00% 200,00% 200,00% 200,00% 200,00%	330.00% 330.00% 87.20% 87.20% 66.60%	105-30%	0.00% 0.00% 0.00%	0.00%	382.00N	4.00

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					AND PROCESSING AND PR	), 200N	2024	100.00%	75.00%	12.50%	0.00% 100	NO. 100-00	100.00%	030%	300.00N	100.00%	100 00%	200.00%	13.50%	300.00N	10.00%	6600%
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	APTA BAJS PBN Approaches (with basis	PBN approaches allow for guided briend paths and spituality, with backcided alsolinity vertical guide, hased on American Francisco and the paths of the paths of the MEXT functionality enables obtained delevered operations on the final appeared for lapsproach as lapsor which disord have given infrastructure to support precisions approaches. These procedures can habite the spity-precised shallow swittened approach operations in the close of finales of an existing said solidation also percolosis in secting 153 of 1040 cells on the procedure of the secting 153 of 1040 cells on the procedure of the secting 153 of 1040 cells on the procedure of secting 153 of 1040 cells of the procedure of secting 154 of 1040 cells of the procedure of secting 154 of 1040 cells of the section of the procedure of section of the procedure of section of the procedure of section of the procedure of section		beliates N. of Runway ends at international zerodrames served by PRN approach procedures with basic functionalities - down to SNEX or UNIVE/VINIV minima Supporting metric Number of Runways ends at international	Colombia D. (CRIMPTON) (CLEAR 21 (LINE), CHANG/MERG, 22 (LINE), CHANG/MERG, 23 (LINE), CHANG/MERG, 27 (LINE), CHANG/MERG)  CHANG/MERG)  CHANG/MERG)  CHANG/MERG, CHANG CHANG CHANG, CHANG/MERG, SER (LINE), CHANG, SER (LINE), CHAN										_							
	appetted)	These procedures can accord respective that a stown continued approach operations in the case of failure of an existing ISE or traditional non-precision approaches that are based on ground ravigation aids.	terr grown an accurant as suppor personnapproximate, these procedures can also be implemented to allow continued approach operations in the case of failure of an existing SS of studitional one produces approaches that are laced on ground revigation side.	aeradiomes served by PBN approach procedures with basic functionalities - down to SMAV or EMAY/VESET minima	INVENTIONAL PRINTED AND ADMINISTRATION OF THE PRINTED ADMINISTRATION OF THE PRINTED AND ADMINISTRATION OF THE PRINTED ADMINISTRATION OF THE																	
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					CHARLY PRINCIPE, (MARK OR JOHNY, DESIGNATOR), 22 (CHARLY, CHARLY), (MARK 24 (CHARLY, CHARLY), AND CHARLY, AND CHARLY,		2023	100.00%	48.00%	K 18%	3.00% 300	20% 200-00	. 02%	0.00%	300.00N	81.18%	100.00%	75.00%	12.50%	100.00N	20.82%	52.70%
					Control, Marchinery, Belliant, Marchinery, Ball (March, Marchinery, Ballacet, Marchinery, Belliant), Marchinery, Ballacet, Marchiner																	
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					Exhance (CORRE LEW (FLC, TATAS), LEX (FLC, TATAS), EXE (FLC, TATAS), EXE (FLC, TATAS), EXE (FLC, TATAS), LEX (FLC, TATAS	A.																
					AND	70N	2024	25.00%	1200%	12.50%	16.00% 500	NIK 100-00	s 10.30%	0.00%	300.00N	100.00%	100.00%	10.00%	0.00%	300.00N	25.00%	55.70%
					THE COMMENT OF THE CONTROL OF THE CONTROL COMMENT OF THE CONTROL O																	
	APTA BO/D PRICED and STAR procedures (with book constitutes)	This demand expressed the use of PRIN identify of annual and departure procedure to provide more thresholds to arrand planners to manage the use of arrando for enhancing arrival and departures in terminal areas. If provides the back capability to support the implementation of COO and COO age obtains.	This element represents the use of PRN is design of annual and departury price-dure for private more flexibility to any appear planes for any page planes for the property of the property of the property of the property of the basic capability to export the implementation of COD and COD and COD operations.	belician N. of Nurway end; it international senderanes provided with PRNSID and STAR (basic opatiolities). Supporting Metric Number of Nurway end; at international senderines provided with PRNSID and STAR (basic capabilities).																		
		of CDD and CCD operations.	al CDO and CCO operations.	arriadomes provided with PBN 100 and 155K plack capabilities).	Common (DOMES CORE, LICE, L'ETAN, AND L'AND, CORE PLEA, L'ETAN, AND L'INCE, L'ETAN, AND L'AND, AND L'INCE, L'ETAN,  JOHN (CHES D'ATE, L'ETAN, AND L'AND, COMMON AND L'ETAN, AND AND L'ETAN, AND L'ETAN, AND L'ETAN,  L'AND AND AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN,  L'AND L'ETAN, AND L'ETAN,  LICE, L'ETAN, AND L'ETAN,  LICE, L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN,  LICE, L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN,  L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN,  L'ETAN, AND L'ETAN, AND L'ETAN, AND L'ETAN,  L'ETAN, AND L																	
80 - APTA					THE PARTY OF THE P	701	2023	6.00N	66.00%	12.50%	8.67% 380	NO. 100.00	. 0001	0.00%	200.00N	100.00%	100 00%	25.00%	0.00%	100.00N	20.82%	49.49%
					COMMON 12   FILE   COMMON 12																	
	#75.00/s	Arriving anotals are allowed to descend continuously from	Arriving arcsaft are allowed to descend continuously from	Indicator* % of sterrostronal Levadranes with CDO implemented and published acregions.	Radiosis (CRRE 129, 723, 109, 103)  State (CRRE 129, 723, 109, 103)  State (CRRE 129, 723, 103, 103, 104, 104, 104, 104, 104, 104, 104, 104	300N	2024	100.00%		0.00%	41	ON.	0.00%		0.00%	100.00%	100 004	0.00%		333.00N		69225
	CDO (Basic)	top of descent by employing minimum engine thrust, ideally in a low drag configuration, prior to the trittol Approach Fix (IAP).	top of descent by employing minimum engine thrust, ideally in a low drag configuration, prior to the Initial Approach the (MP).	Supporting Metics Number of International Aerodomes with CDO implemented and published as required.	Makes (Min CL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL, YL, YL, YL, YL, YL)  (1) (Min CL, YL, YL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL, YL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL)  (1) (Min CL, YL, YL, YL)  (1) (Min CL, YL)  (1) (Min		2023							П			100.00%				4	~
					tol, sold, powder st, sold, (sween, st, sol)	200N	2023	100.00%		0.00%	41	200	0.00%		0.00%	100.00%	100.004	0.00%		100.00%		69.00%
					Ballotine (DEBE 120%, 123%, 120%, 120%) New (DEBE 120%, 123%, 120%, 120%, 120%, 120%) Notice (DEBE 120%, 120%, 120%, 120%, 120%) Notice (DEBE 120%, 120%, 120%, 120%) Notice (DEBE 120%, 120%, 120%, 120%) Notice (DEBE 120%) Notice	200N	2024	100.00%		0.00%		26	0.00%		0.00%	100.00%	100.00%	0.00%		132.00N		60225
	2012 10/5 CCD (8444)	Departing arroaft are aboved to clinic continuously, to the greatest possible extent, by employing aptimum engine thrust. An eptimation tinuous clinik should start on take-off and above the accord to clinic efficiently using clinic profiles that reduce controller prior communications and	Departing aircroft are allowed to climb continuously, to the greatest possible assent, by employing optimize engine fewers. An opposite assensive climb should card on take-off and allow the aircroft should card on take-off and allow the aircroft should card on take-off and allow the aircroft should card on the off and aircroft should card communications and segments of level flight until the top of climb.	Indicates* Not intercusional Aerodromes with CCD implemented and published as required.  Supporting Metric Trumber of international Aerodromes with CCD implemented and published as required.	The Control of Control									Н							7	<b>—</b>
		segment of level flight until the top of climb.	segments of level flight until the top of climb.	with CCO-insperiented and published as required.	Nation (Meson 18, 18), (Marris, 18, 18) (Marris (Meson 18, 18, 18, 188), (Meson 18, 18), (Meson 11, 18, 18, 18), (Meson 12, 18, 18), (Meson 12, 18), (Meson		2023	100.00%		0.00%	4.0	on .	0.00%		0.00%	100.00%	100.00%	0.00%		100.00%		69.66%
		For advanced account, traprovements include:	for advanced anotify, responses to include:		Exhaus (DBB: 174, 174, 175, 175, 175)  Regyd: (MBB: 104, 175, 175, 175)  Regyd: (MBB: 104, 175, 175, 175)  Regyd: (MBB: 105, 175, 175)	1 100	2024	100.00%	100 30%	200.00%	30.00N 300	NIK 100-80	s 100.00%	300.00%	202.00N	100.00%	100.00%	0.00%	0.00%	100.00N	300 SDN	90.86%
	arta sajt	2-TIT specifies using existing Type A or Type B CRT I procedure, requiring natural viscos from 200 ft, but with agrificantly reduced BVR	3- EVE operations using existing Type A or Type B CRT I procedures, inquiring address vision from 302 ft, but with operationally reduced RVE.	hallotain to if states authorizing the furnamenth and nevatione. Operating finding fail and operation operating Advanced ascurit. Supporting Medic   1: Number of states having provisions far operational credit to mattle bear minimal based on advanced anough capabilities.	[DBI 134, 78, 131, 198], [DEYY 14, 15], [DBI 177, 51.]  SHO, [DBI 134, 78, 131, 198], [DBIY 14, 15], [DBIMM 15, 16], [DBIMM 15, 16], [DBIMM 15, 16]  SHOWN AND AND AND AND AND AND AND AND AND AN																	
	Performance based aerodrame operating minima - Advanced amough	2- Cower that standard CAT () A CAT () operations by means of MED or autoland. CAT troperations with less of historicuse (SECAT II) by means of MED or autoland.	2-Lower But standard CRT   SA CAT II operations by means of HUD or autobland. CAT II operations with less infractive Cut CAT III by means of HUD or autoband.	exable base reminishabled on absolute about capabilities.  [Reference: Annex 6 Part   park, 4.2.8.2.1]  2 Number of YEARS  Putting in place an approval process for the operational oredit to Anicolat operator conducting PRACES operations for law violating operations. [Reference: Duc 1980 [Volt Schwarit]], a applicable.	Market Biller (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	F																
		THIS to land operations, using existing CAT I facilities but without the need to have natural usual references before fanding.	b-TVS to land operations, using existing CAT I facilities but without the need to have natural visual references before tanding.	Annuals operator conducting PRACES operations for low-violatity operations ( Reference: Doc 1985 (ERICI Manual)), as applicable.	The control of the co		2023	100.00%	100 30%	200.00%	3.00% 300	30% 300.00	s 100.00%	300.00%	200.00N	100.00%	100 00%	0.00%	0.00%	100.00N	200.00%	82.82%
				Average			2024	N. P.	7UN	200	40 K	EN 200-20	×	33.33N	62.02%	10,000	100.00%	nge.	4.17%	331.00N	<u> </u>	900
							2023	80-82%	65.33%	26.17%	1.96% 60	EN 100-E	2030%	MAIN	60.00%	96476	100 00%	20.00%	6.176	100.00N	01.67%	64.83%
	мето воја	This element addresses challenge from parents are puts assuagement, per schillich planning and taxtical elements assuagement, per schillich planning and taxtical elements and administed. And opening regions implicate assuagement processors and fertilities are puts alternate assuagement processors and fertilities are self-ling planning planning per schilling and processors are linguistic planning per schilling and contained by an experimental processors and processors are particularly and processors particularly and processors particularly and processors particularly and particularly and particular p	This demonstratideness Challego (Ining Terminalegae) consequences, per social planeae gas destination deportantico. Anciented Alfon Angio (Inine Congress Antibusia) consequences (Inine Congress Angio (Inine Congress A	ballicater*, % of ACCs using and implementing appropriate means (procedures and books/automatics) to support annyace planning an PAS and improve data is subange between Cost and Military to improve efficiency of Annyace.	Estiman Egyel Social	10.00N	2024	100.00%	600%		330	2014				100,00%	100.00%	0.00%		132.00%		73.48%
	Arrigace planning and Flexible Use of Arrigace (FISA)	including time hardon opechisations in all flight phases hardegs, per-tactical and tactical time hostory by providing mutual violatity on ovil and midtary inquirements. They also support flexible arripace planning assuming to set and midtary MSRs and arripace user.	including time hospin-operdisations in all flight phases (postegic, pre-calcial and factional more hospin- providing mutual violatity on chill and military requirements. They also support flinishe assigned planning according to out and military ARSPS and parasers user	improve efficiency of Arrapace.  Mappening metrics. Number of ACCs using and implementing appropriate research government and table (buttomatoris) to support Arrapace planning and TMA and improve 455 a exchange between Curi and Military to improve efficiency of Arrapace.  "As yet the applicability area.	- Marian Curian Sudian Audini (Z ACCI) Sudian																	
		equirements, including genetic cross border and use of segregated areas operations regardiess of national boundaries.	requirements, including persist cross border and use of segregated areas operations regardless of national boundaries.	and Military to improve efficiency of Airspace.  *As per the applicability area			2023	100.00%	600%		530	2014				100.00%	100.00%	0.00%		100.00N		71.68%
B14871	<b>РЕТО ВО/Б</b>	MECO according to constitute or conflict selectification and potential conflicts, furthering about fination of potential conflicts, furthering about fination of fination ourself conflict fine topications, sensitying around constituting the resolution of a conflict or occupying a flight leveling-according parameter amount.	MECO-ASSIST the candidate is conflict shrindfication and planning tasks by providing automated-early direction of potential conflicts; facilitating she editiations of fine-like reasting/conflict five trape-dones; she editying around consciousing the recolution of a sufficient or occupying a flight level requested by another assists.	belicator* % states that implemented MTCD and MCRA, for ACCs, as	Rations Rayst Issue 1246 Issues	75.00N	2024	100.00%	600%	0006	30.00N 180	NO. 100-20	0.00%		202.00%	100.00%	100.00%	0.00%		132.00N		66.67%
	Bacccoeffet detection and conformance monitoring	Severinequested by another associal:  The maintaining aids (MSMM) function provides the constraints with warrings of associate from a clearance.	sentioning or Frontiers assist.  The monitoring aids (MDNA) function provides the contrader with warrings if amount deviate from a dearance contrader with warrings if amount deviate from a dearance.	required  Supporting ewtric The number of States that implemented MSCD an MSDN for ACCs, as required.  *AS per the applicability area.	Sordan Caranti Jaharen China Califor									Н								
		The maintaining aids (MORAL) function provides the caso sides with a warring of anothel feeded from a discarding originated Experience and remainder-original Experience and remainder-original Experience and the ASTO institutions to be 160004. MORAL might include the flight progress monothing lowest action betteral, longitudinal, ventical and Cleaned Flight Levell (CTL) deviations.	The monitoring and (INCRNA) function provides the controller with warning of anough deviate from a decrance or planned forgethers and remarks related to the ACCO INCRNATIONS to the INCRNATION AND ANOTHER WARD TO INCRNATION TO THE PROPERTY OF THE PROPERTY		Saudi Asbisi (7 ACCI) Saudin CIME		2023	100.00%	100.00%	0.00%	3.00% 300	200-20	6 0376		200.00N	100.00%	100.00%	0.00%		0.00%		MARIN
				Average			2024	100.00%	CODE	0.00%	33.00N 330	200.00	0.00%		202.00%	100.00%	100 00%	0.00%		100.00N		60.23%
							2023	100.00%	50.00%	0.00%	3.00% 300	201 200-20	6 0396		202.00%	100.00%	100.00%	0.00%		NO. 009N		64.88%
		This element represent the initial clap to enhancing the common cituational assertices copporting optimum availability of anyone and ATC coancils to meet a nowle-	This element represents the initial step to enhancing the common orbitional awareness supporting optimum availability of language and ATC calculate to meet an investi-																			
		This denient experient the initial days to inhancing the common charbolist partners copporting optimizing analysis of common charbolists of interest and ATC copports to meet a routhly demands. In well result in a system, charbolists of partners and appropring the inhancine of inhancing controls. Even appropring the inhancine of inhancing optionists. Twelf inquires the concluded reportation and appropring the inhancine of inhancine optionists. Twelf input the control and interest inhancing in control and inhancing inhanci	This dishwest represents the satual cops to enhancing the common disturbational assuments in opportung agricultural assuments in opportung agricultural assuments in opportung agricultural assuments in opportung the enhancing of an example and another copportung the enhancing of enhancing principles. Opportung the enhancing of enhancing principles are provided to a south to their prescribing and agricultural transit of the representation and agricultural transit on the enhancing of enhancing and agricultural transit on the representation and processors of excellent assume and processors of excellent assume and processors of excellent assume and agricultural assume assume assume assume assume as a support of the excellent as a support of the excellent assume as a support of the excellent as a support of the excell		advan.	10.00N	2024	100.00%	cons	0.00%	sans si	on 6.000	0.00%		300.00N	100.00%	100.00%	0.00%		333.00%		61.67%
		information. It requires the implementation of new bally/bytems and processor natably: >-ASM/ATM/processfor the provision of the arrigace use plan;	information. It requires the implementation of new tablic/lystems and processes notably:  > ASSIGNATIVE process for the provision of the arrigate use plan.	beliables*, "to if States implementing ASM/ATM techniques, procedures and stack for the install establishment of an integrated solitabilities arrigate management and an staffic flow and capacity management groups.	Radiolos Rajori Radio Radiolos																	
	integration of soliaborative arrangement with air soffic flow management	pure)  > improved XEMI/NTYM process for the processor of updated sergace use plan;  > turbonized for processor of avecage plan to ATM.	pain;  2 - Improved ASA(877M process for the gravision of updated airspace use plan;  3- Inviternityalis for provision of airspace plan to ATM.	Supporting metric number of States implementing ASM/877M. Sections of the States and Societies the Install establishment of an second of the States and Societies and States and States and States and consists repaid continues and second second sections and second se	Soution  Cartain  Car	$\vdash$																
BD NOPE		Type-register for provision of avepoor plan to ATM network function;     Improved notification process for the ARM/ATPM purposes;	In hydrocytock for provision of annuace plan to ATM retwork function;  Interpreted coefficients process for the ASM/ATHM purposes;	A Company Method	Redain USE		2023	100.00%	600%	0.00%	3.00% G.I	m com	0.00%		202.00N	100.00%	100 00%	0.00%		100.00%		61.67%
		5-improved accuracy of ampace booking; 6-interoperability between local ASM and ATMM cycleric.	5- Improved accuracy of arrupace booking; 6- Interoperability between Island ASM and ATMI systems.																			
							2024	330,00%	000%	0.00%	LOTE GI	on 0.000	0.00%		202.00%	100.00%	100.00%	0.00%		100.00N		GLATS.
				Average			2023	100.00%	600%	0.00%	3.00% G.I	on 0.000			202.00N	100.00%	100 00%	0.00%		100.00%		61.87%
		TOXI systems selectively interrugate ready anciest to determine their position and enhantly locally fixed ("I"). explicitly, this coloration is passed through "their single" to determine procurate trails, user trails a	TOTAl systems celectrically indemogate relately about to indeminise their protoco and velocity locing basise? So spirited, this violentation is passed indemining "threat stope" to determine processor order, such so static salest, and issue continoon avoidants "institution advocator" to flight convex, recolution advisance provide flight cones with vertical.		Rahinin Rggs Din	200.00N	2024		100.50%	200.00%	30.00N 300	20% 200-00	£ 100.30%	0.30%	202.00N	100.00%		200.00%	0.00%	333.00N	200.00%	86.67%
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NO ACAS	Improvements Operational	Milders "hybrid curveillance" TCRS systems use AZE-8 information to reduce the interruptions needed to perform same of these functions—however, modulate advances.	Madem "hybrid curveillance" TCAS cyclenic use AZE-B s information to reduce the interrogations needed to perform	Supporting works: Number of States requiring carriage of ACAS (TCX V 7.1) for arount with a max certificated take-off mass greater than 3.7 time.	Lings Contain		2023	100.00%	100.00%	200.00%	30.00N 500	200.00	s 100.00%	0.00%	202.00N	100.00%	100.00%	200.00%	0.00%	100.00N	200.00%	86.67%
		are only issued based on interrogation/reply information (ACD) & data is not used).	come of these functions—however, recursions appropriate are only sound basedown interrugation/in-ply information [RID-6 data is not used].		IRR FEMALO	L			100.00%	200.00%	32.00N 330	201. 200.00	L 100.00%	0.30%	202.00%		100.00%	200.00%	0.00%	102.00N	200 32%	26.67%
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	AUCHIEC/S Automatic Dependent	ACT-8 provides an aircraft's identification, portion, altitude, vericality, and other information to any reviewer partners or governed, within case, the branchiscated aircraft postion/relectory is normally based on the global coupulation safetiles explained [1955] and standards all lived aircraft.	ADD-4 provides as assistant side-estification, position, asticular, velocity, and other information to any receiver position, devotory in units ringer. The broadcasted assistant position, devotory is committy based on the global management stands in opinion (DOSSS) and transmissed activate one per record.	halloter". % of State Child have implemented AZE-8 to improve serverillance coverage/capabilities	Regard Sales	NON.	2024	100.00%	core	200.00%	0.00% 30	E.00% 500	27% C-27%		200.00%	100.00%	100.00%	200.00%		131.00N		75.00%
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	Annoof Blood Augmentation Systems (ABRS)	agenantes using their lateral energetion and florements vertical guidance.	approaches using DRES tohical navigation and Sammetic vertical guidance.	Supporting metrics Number of SEASH, exquiring according active Angional design in partial property for annual results are according to the active active property and active active according to the active active active active active active Operations.	Dipp  Chair  Cha		2023	100.00%	E-00%	0.00%	300.00N 30	0.00% 200	201. 0.201	0.00%	0.00%	100.00%	100.00%	200.00%	0.00%	335.00N	0.00N	SERVE
BO - NAMES	NEXS BOJE Navigation Manual	This element allows the robustalization of the ground based annexhood infrastructure through the elements in the servinal elements of power annexing. Consultations and agreement from annexing or seek and arouth operators are exquired to define believed.	This elementalises the constitution of the ground based conventional infootnotion through the definition of manned enheuric of ground resides, local stations and agreements from invojour works and amount operators are processed for details assessments.	Medicates N. of States Chutchive developed a plan of calonalised conventional NEW/XXIII inflowed to ensure the necessary levels of restleeped for navigation	Makani Papi Pan Pan Kasalis Kasalis Kasalis Kasalis Kasalis Kasalis Kasalis	70%	2024	0.00%	600%	0.00%	0.00% 0	100N 0.1	en con	0.00%	0.00%	330,00%	10.20%	200.00%	0.00%	131.00N	5.00N	2030s
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				Average			2024	NO SERV	50.00%	0.00%				+	N.ON	100.00%	712%	200.00%	0.00%	121.05N	5.00N	1117
		The AMMS is wrived as ICAD manufaced communication for	The ABMILL or year out to manage of communication for	I		1	2023	10.074	5030%	0.00%	10.00N 10	0.00% 10	20% 0.20%	0.00%	0.00%	100.00%	100.00%	200.00%	0.00%	321.00N	0.00N	88.87%
	COM BQ <sup>†</sup>	The AMBIES school actically associated communication for facts exchange between AMBIES (2000 Dut. 1988) and America (5), AMBIES school accession for 19 AMBIES school accession for 2	2-Flight Plan/Cheatanae 2-ADC: Flight transfer 3-MET data  673 valor senate is used for energenic coordination and 67	Indicates N. of States Duth her established AAMS indestancestance with addaced COMP Centrics.	Malana Nagari Hawa Hawa Hawa Hawa Hawa Hawa Hawa Haw	80N	2024	100.00%	100.00%	0.004	300.00% 30	E. 00% 200	300 SO	N 030%	300.00N	100.00%	100.00%	200.00%	0.00%	ML OON	0.00N	66.87%
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80 & 5 · COMI	COMI EL/L  Ground Star und  Annandod I  Televannunce  John  Monandohner	The ATM/IPS interveneum consists of IPS modes and networks operating in a multivational environment in support of Art Traffic Service Communication (STES) of well as Announced Industry Service Communication (SMES), such as Announced and Announced the Communication (AMC), and its Announced and Announced the Communication (AMC) and Announced the General Communications.	The ATTI/PT intervenues constant of PT nodes and returnits operating in a multinational invariance till support of All Traffic bening communication (ATTI) avent A Americanital design feet of communication (ATTI) such is Americanital Administration or Communications (ATTI and Americanital Administration or Communications (ATTI and Americanital processing of communications (ATTI and Americanital processing of communications.	hadiotaxe for all states that have established floational IP Network for wide and data communication.	Section Control Contro	90%	2024	100.00%	100.30%	0.00%	300.00% 10	0.00% 200	20% C-30%	0.00%	300.00%	100.00%	100-00%	200.00%	0.00%	333.00N	0.00N	atis
	Metapolyheter net Protocol Suite (ATR(IPE)	This evolution will support exhaused our instituty supportion and coordination functions, if interoperability and existary information security appeds are suncidened.	This evolution will support enhanced ovel-military cooperation and coordination functions, if intersperability and military information security appeals are considered.	To Network for voice and data-communication	COST AND ADDRESS OF THE ADDRESS OF T		2023	100.00%	100.00%	0.00%	200.00N 10	E.00% 200	an can	0.00%	300.00%	100.00%	100.00%	200.00%	0.00%	101.00N	0.00N	86.67%
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							2023	100.00%	10030%	COOL COOL	90,000 2	1.00% 300		0.00% 6 28.56N	300.00N	22200	100.00%	200.00% 68.89%	O.ES	385.00N	0.00N	70.20%
			State level of	implementation (Averag	ge)		2024	H.EX	17365		•		HAI		86.72N	<u></u>	NO. ST.	12.79%	11495	MAIN.	- N	60.3E%
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