

MIDANPIRG/7
Appendix 5G to the Report on Agenda Item 5

STATUS OF WGS-84 IMPLEMENTATION IN MID REGION

STATE, TERRITORY OR AERODROME FOR WHICH WGS-84 IS REQUIRED			WGS-84 IMPLEMENTATION									REMARKS
CITY/AERODROME/	RWY No	RWY TYPE	FIR	ENR	TMA CTA CTZ	APP	RWY	AD/ HEL	GUND	QUALITY SYSTEM	AIP	
1	2	3	4	5	6	7	8	9	10	11	12	13
AFGHANISTAN	No information available											
BAHRAIN			X	X						TBA	X	
(OBBI) Bahrain Intl. RS	30 12	PA1 NPA			X	X X	X X	X	X			
EGYPT			X	X						X	X	
(HEBL) Abu-Simbel RS	15 33	NPA NPA			X		X X	X				
(HEAX) Alexandria RS	18 36	NPA NPA			X		X X	X				
	04 22	NPA NPA			X		X X	X				
(HESN) Aswan RS	17 35	PAI PAI			X	X	X X	X				
(HEAT) Assyut	13 31	NPA NPA					X X	X				
(HECC) Cairo RS	05L 23R	PA2 PA2			X	X X	X X	X				
	05R 23L	PA2 PA2				X X	X X					
	16 34	NPA NPA				X X	X X					
(HEGN) Hurghada RS	16 34	NPA PA1			X	X X	X X	X				
(HELX) Luxor RS	02 20	PAI PAI			X	X X	X X	X				

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CITY/AERODROME/	RWY No	RWY TYPE	FIR	ENR	TMA CTA CTZ	APP	RWY	AD/ HEL	GUND	QUALITY SYSTEM	AIP	
1	2	3	4	5	6	7	8	9	10	11	12	13
(HEMM) Mersa- Matruh RS	15 33 06 24	NINST NINST NINST NINST					X X X X	X X				
(HESH) Sharm-El-Sheikh RS	04 22	PAI PAI			X	X	X X	X				
HESC) St. Catherine RS	17 35	NPA NINST					X X	X				
(HETB) Taba RS	04 22	NPA NPA			X		X X	X				
IRAN (OIKB) Bandar Abbass	03 21 03 21	NPA PA1 NINST NINST	X	X			X X X X	X X	NA	X	X	
(OIFM) Esfahan/ Shahid Beheshti	08 26 08 26	NPA PA1 NPA NPA			X	X X	X X X X	X X				
(OIMM) Mashhad/ Shahid Hashemi Nejad	13 31 13 31	NPA PA1 NPA PA1			X	X X	X X X X	X X				
(OISS) Shiraz/ shahid Dastghaib	11 29 11 29	NPA PA1 NPA PA1			X	X X	X X X X	X X				
(OITT) Tabriz	12 30 12 30	NPA PA1 NINST NINST				X X X X	X X X X	X X				

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STATE, TERRITORY OR AERODROME FOR WHICH WGS-84 IS REQUIRED			WGS-84 IMPLEMENTATION										REMARKS
CITY/AERODROME/	RWY No	RWY TYPE	FIR	ENR	TMA CTA CTZ	APP	RWY	AD/ HEL	GUND	QUALITY SYSTEM	AIP		
1	2	3	4	5	6	7	8	9	10	11	12	13	
(OIII) Tehran/ Mehrabad	11 29	NPA PA1			X	X X	X X	X					
	11 29	NPA NPA			X	X X	X X	X					
(OIZH) Zahedan	17 35	NINST NPA				X X	X X	X					
IRAQ	No known plan												
ISRAEL	Information was received on telephone stating that the WGS-84 implementation has been planned for 2001 with a view to complete the work by the end of the year.												
JORDAN			X	X							X		
(OJAI) Amman/QAIA	08L 26R	PAI PAI			X	X X	X X	X					
	08R 26L	NINST NINST				X X	X X						
(OJAM) Amman/ Marka	24 06	PAI NINST			X	X X	X X	X					
(OJAQ) Aqaba	01 19	PAI NINST			X	X X	X X	X					
KUWAIT			X	X							X		
(OKBK) Kuwait Intl.	33L 15R	PA2 PA2			X	X X	X X	X	X				
	33R 15L	PA2 PA2				X X	X X						

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CITY/AERODROME/	RWY No	RWY TYPE	FIR	ENR	TMA CTA CTZ	APP	RWY	AD/ HEL	GUND	QUALITY SYSTEM	AIP		
1	2	3	4	5	6	7	8	9	10	11	12	13	
LEBANON (OLBA) Beirut Intl. <													

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STATE, TERRITORY OR AERODROME FOR WHICH WGS-84 IS REQUIRED			WGS-84 IMPLEMENTATION										REMARKS
CITY/AERODROME/	RWY No	RWY TYPE	FIR	ENR	TMA CTA CTZ	APP	RWY	AD/ HEL	GUND	QUALITY SYSTEM	AIP		
1	2	3	4	5	6	7	8	9	10	11	12	13	
(OMDB) Dubai Int. Airport	12L 30R 12R 30L	PA1 PA1 PA2 PA2			X	X X X X	X X X X	X X	X X	X X	X X		
(OMFJ) Fujairah Int. Airport	11 29	NPA PA1			X	X X	X X	X	X	X	X		
(OMRK) Ras Al Khaimah Int. Airport	16 34	NPA PA1			X	X X	X X	X	Mar. 2001	X	X		
(OMSJ) Sharjah Int. Airport	12 30	NPA PA2			X	X X	X X	X	Mar. 2001	X	X		
YEMEN												WGS-84 Implementation Is Under Process	
(OYAA) Aden RS	08 26	NPA PAI											
(OYHD) Hodeidah RS	03 21	NPA NPA											
(OYRN) Mukalla/Riyan RS	06 24	NPA NPA											
RS	18 36	PA1 NPA											
(OYTZ) Taiz/Ganad RS	01 19	NPA NPA											
