# 1. GENERAL

## 1.1. ATIS

D-ATIS Arrival 126.85

D-ATIS Departure 127.425

# 1.2. SPECIFIC OPERATIONAL REQUIREMENTS

Take-off/landing of ACFT without SSR transponder are forbidden unless authorized by ATC in special circumstances.

Maximum ACFT to be available: B747-8 and equivalent for cargo ACFT, A321, B737-800 and equivalent for passenger ACFT.

# 1.3. LOW VISIBILITY PROCEDURES (LVP)

#### 1.3.1. GENERAL

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#### Information Issuance and Application

Flight crew shall conduct HUD special CAT I, standard CAT II or LVP take-off after reporting to ATC and getting permission.

The APT shall initiate the LVP according to the weather conditions or upon the application of the airline.

The airline shall submit an operation application or report to TWR in advance.

LVP is commenced and terminated by TWR and the crew shall be informed through D-ATIS and ATIS that LVP is conducting.

Types of Opera-	Operation Condit	Available		
tion Standards	Weather Conditions (RVR	LVP	RWYs	
	or Ceiling) (m)	Requirement		
HUD ILS Special CAT I	450 less than/ equal to RVR less than 550 or 45 less than/equal to Ceiling less than 60	Yes	RWY 01L/19R RWY 01R/19L	
Standard ILS CAT II (Autopilot to (DH) and below)	Type A, B, C, D: 300 less than/equal to RVR less than 550 or 30 less than/equal to Ceiling less than 60	Yes	RWY 19L/19R	
Standard ILS CAT II (Manual Operation below (DH))	Type A, B, C: 300 less than/equal to RVR less than 550 or 30 less than/equal to Ceiling less than 60 Type D: 350 less than/equal to RVR less than 550 or 30 less than/equal to Ceiling less than 60	Yes	RWY 19L/19R	
Low Visibility Take-off	Type A, B, C: 200 less than/equal to RVR less than 400 Type D: 250 less than/equal to RVR less than 400	Yes	RWY 01L/19R RWY 01R/19L	

#### LVP Conditions and available RWYs

# 1. GENERAL

#### LVP Ground Operational Regulation

When operating LVP, TWR shall guide the ACFT to taxi along the TWY according to the position shown by the ground supervision and pilot shall taxi along the TWY centerline according to the controller's TWY guide instruction when seeing the TWY centerline light.

If unable to execute the taxiing instructions of the TWR controller, inform TWR controller in time.

The ground taxiing of arriving and departing ACFT shall be guided by guiding vehicles according to the requirements of the crew.

When operating LVP, departing ACFT shall follow ATC instructions and hold at designated B-type holding positions and prohibit to cross holding line without permission for avoiding entering the ILS sensitive area.

Arriving ACFT has to leave ILS sensitive area once entering the (TWY A, TWY C), then report to TWR: "RWY vacated."

#### 1.3.2. PREPARATION

When prevailing visibility is 1000m or the cloud height is 90m and the trend is declining, the preparation work for the low visibility operation of EZHOU/Huahu APT is started.

#### 1.3.3. IMPLEMENTATION

When VIS drops to 800m or RVR drops to 550m or cloud height drops to 60m start the low visibility operation procedure of EZHOU/Huahu APT.

#### 1.3.4. TERMINATION

When the RVR reaches 550m and the cloud height reaches 60m and shows an upward trend, the low visibility operation procedure of EZHOU/Huahu APT is terminated.

#### 1.4. RWY OPERATIONS

During changing of the direction of RWY in use, if downwind speed is more than 3m/s (6KT) but not exceeding 5m/s (10KT), ATC can instruct ACFT to take-off or land on downwind RWY for short time. If pilot consider that ACFT will not take off or land on downwind RWY allocated according to the ACFT performance or operation handbook, inform ATC immediately.

#### 1.5. TAXI PROCEDURES

General rules of taxiing conflict avoidance: ACFT taxiing into the apron shall avoid ACFT taxiing out of the apron.

When vacating the RWY via TWYs A7, A8, A9, C5, C6, C7 or C8 and taxiing towards main TWYs, slow down at the turn.

ACFT shall taxi according to the designated taxi route, the specific taxiing route will be instructed by ATC. When taxiing near obstacles, speed shall be less than 15 km/h (8KT).

#### 1.6. PARKING INFORMATION

Visual Docking Guidance System (VDGS) for stands 101 thru 111, 301 thru 326, 342 thru 361 and 721 thru 723.

Stands 101, 108 thru 111, 301 thru 326, 302L/R thru 304L/R, 313L/R thru 317L/R, 342 thru 361, 348L/R, 349L/R, 358L/R thru 361L/R and 721 thru 723 equipped with ground power unit.

Stands 104 thru 107 are bridge stands.

Stands 608 and 701 (temporary) are isolated stands.

Stands 112 thru 116, 121 thru 124 and 212 thru 215 can be used for cleaning ACFT and cleaning liquid recycling.

# 1.7. OTHER INFORMATION

RWYs 01R and 19R. Right-hand traffic circuit. Birds.

# 2. ARRIVAL

#### 2.1. RWY OPERATIONS

The landing ACFT shall vacate the RWY as soon as possible and report to ATC after vacating; the time from touchdown to vacating the RWY shall be controlled within 50 seconds. If the crew considers that it can not be completed within the above required time, ATC shall be informed before the heading path is established.

# **3. DEPARTURE**

#### 3.1. DE-ICING

Stands 112 thru 116, 121 thru 124 and 212 thru 215 are used for de-icing.

If ACFT fails to match the take-off time limit due to the de-icing time or the deicing liquid time limit, it shall actively inform the ATC controller to avoid secondary de-icing.

#### 3.2. START-UP, PUSH-BACK AND TAXI PROCEDURES

Repeat the whole taxiing instructions issued by ATC, especially the limits of instruction, and make it clear when there is a doubt.

Within 30 minutes before EOBT, pilot shall use DCL to require ATC clearance in priority.

At the first contact with ATC, pilot shall repeat RWY designator in use and initial climb altitude to controller after DCL service accomplished.

If the DCL service is not available, pilots shall contact controller for verbal ATC clearance.

Stands 101 thru 111, 201 thru 206, 216 thru 223, 301 thru 361, 601 thru 607, 701 and 721 thru 723 push-back required.

Stand 608 is push-in and tow-out/taxi-out if used for run-ups.

Stand 608 push-back required if used as isolation stand.

Stand 608 is used for run-ups and fast engine run-ups.

#### 3.3. NOISE ABATEMENT PROCEDURES

If procedures can not be implemented inform ATC with a reasonable explanation. The derated take-off is strongly recommended if the take-off performance of the ACFT permits.

At altitude 1480'/450m, with a climb speed of V2 plus 20km/h (10KT), reduce engine power/thrust and angle of pitch, maintain a reliable rate of climb with flaps and slats in the take-off configuration to continue climbing.

Keep reducing engine power/thrust and maintain a reliable rate of climb, at altitude 2960'/900m or above, maintain a positive rate of climb, accelerate smoothly to en-route climb speed and retract flaps/slats on schedule.

#### 3.4. RWY OPERATIONS

To regulate the ACFT entering RWY occupation time and increase RWY operation capacity, requirements as follows except for wet or contaminated RWY:

Departure ACFT shall finish RWY alignment within 60 seconds after receiving ATC instructions of entering RWY.

If flight crew consider that they can not fulfill the process within the required time, pilot shall inform ATC controller before reaching the RWY holding point.

After receiving the take-off instruction from ATC controller, flight crew shall execute it as soon as possible, and inform ATC controller as soon as possible if ACFT can not start to run within 60 seconds.

# **3. DEPARTURE**

### 3.5. PARTIAL RWY TAKE-OFF OPERATIONS

Partial RWY take-off operations are available when flight crew get permission from ATC. In accordance with deployment requirement, it is available to use partial RWY to take-off when ATC get permission from the flight crew.

RWYs 01L, 01R, 19L and 19R are available for intersection departure for ACFT with wing span less than 213'/65m.

When conducting intersection departure on RWY 01L:

ACFT on TWY A shall taxi to intermediate holding positions of A and hold short of A2, A3, A4, until the intersection departure ACFT fully entered into RWY 01L, then cross A2, A3, A4 and continue to taxi.

When conducting intersection departure on RWY 01R:

ACFT on TWY C shall taxi to intermediate holding positions of C and hold short of C2, C3, P1, until the intersection departure ACFT fully entered into RWY 01R, then cross C2, C3, P1 and continue to taxi.

When conducting intersection departure on RWY 19L:

ACFT on TWY C shall taxi to intermediate holding positions of C and hold short of C10, P2, until the intersection departure ACFT fully entered into RWY 19L, then cross C10, P2 and continue to taxi.

When conducting intersection departure on RWY 19R:

ACFT on TWY A shall taxi to intermediate holding positions of A and hold short of A11 or A12, until the intersection departure ACFT fully entered into RWY 19R, then cross A11 or A12 and continue to taxi.

No intersection departure is permitted:

- when the maneuvering area cannot be visual monitored by TWR controllers;
- when downwind speed is more than 3m/s or heavy crosswind prevails;
- with ACFT retaining any slow-down function failure.

When conducting intersection departure, take-off flap shall set as the same as the normal take-off flap position.

# JEPPESEN EZHOU, PR OF CHINA 1 NOV 24 (10-9A) HUAHU

ADDITIONAL RUNWAY INFORMATION								
			LANDING	BEYOND	15			
RWY			Threshold	Glide Slope	TAKE-OFF	WIDTH		
01L HIRL	(60m) CL(15m) HIALS SFL PAPI-L(3.0°)	RVR		10,781' 3286m	6	148'		
●19R HIRL	(60m) CL(15m) HIALS-II SFL TDZ PAPI-L			10,787' 3288m		45m		
	(60m) CL(15m) HIALS SFL PAPI-L(3.0°)			10,804 3293m	6	148′		
		G KVK		10,791 3289m		40111		
BW/V 011								
From rwy	head 11,811'(3600m)	From r	wy head 11,8	11'(3600m)				
twy A	2 int 11,483'(3500m)	twy	A12 int 11,4	83' (3500m)				
twy A	4 int 10,531'(3210m)	1 00 9	ATT III 10,3	51 (521011)				
RWY 01R:		RWY 1	9L:					
From rwy	head 11,811'(3600m)	From r	wy head 11,8	11'(3600m)				
twy C	2 int 11,483'(3500m) 3 int 11,155'(3400m)	†w)	C10 int 11,4	83'(3500m) 31'(3210m)				
twy P	1 int 10,531'(3210m)		y 12 mi 10,3					
HOT SPOTS								
	(For information only, not to	be cons	trued as ATC	instructions.)				
HS1 Interse	ection of TWYs K2 and B:							
ACFT :	taxiing on TWY A shall hold short in f	ront, of	B1 if departir	ng ACFT is obs	served taxiin	g on K2.		
HS2 Interse	ection of TWYs B and G:							
ACFT	taxiing on TWY B shall hold short in fi	ont of	B9; if: other: A0	CFT is observe	ed taxiing on	G.		
Lucal Interes	action of TWV/a D and C.							
ACFT	taxiing on TWY D shall hold short in f	ront of	D9 if other A	CFT is observe	ed taxiing on	G.		
					0			
HS4 North When	Vertical Taxiway area between TWYs the ACET is taxiing from West to Fas	G3,G4 t.it.sh	l and G5, G6: all observe be	fore TWYs G3	and G4.			
When	the ACFT is taxiing from East to Wes	t, it sh	all observe be	fore TWYs G5	and G6,			
pay at	tention when across the Northern ver	fical fa	xiway.					
State		E (						
	TARE-OI	ntiw)∴ I∆		indie)				
	LVP must be in force		r kwys					
	RL & CL	1	RL		NIL (DAY onl	y)		
A								
2 TURB Eng B	R200m		R400m		R500m			
or 3 & 4 Eng C			V800m		V800m			
D	R250m							
Other 1 & 2 Eng	Minimums not established by CAAC		R/V1600m					

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