Zibo B738

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.2x)

SYS COLD & DARK	OPTIONAL
SYS TURN AROUD STATE	OPTIONAL
PREL PREFLIGHT PROCEDURE	POWER UP AND SETUP
SYS TRANSPONDER	SET 2000
SYS COCKPIT LIGHTS	SET DEPENDING ON DAYLIGHT
F/O BATTERY	ON
F/O AC POWER	GPU OR APU ON
F/O IF USING APU	TEST FIRE PANEL FIRST
F/O STANDBY POWER	ON
F/O FIRE PANEL AND EXTINGUISHER	TEST
F/O WING LIGHTS	ON (IF DARK)
F/O FUEL PUMPS	OFF (EXCEPT 1 PUMP FOR APU)
F/O FUEL CROSS FEED	OFF
F/O ELECTRIC HYDRAULIC PUMPS	ON
F/O POSITION LIGHTS	STEADY
CPT IRS MODE SELECTORS	OFF
F/O MCP	INITIALIZE
F/O PARKING BRAKE	SET
F/O FUEL CONTROLS	CUTOFF
F/O IFE & GALLEY POWER	ON
F/O MACH OVERSPEED	TEST
F/O STALL WARNING	TEST

FLIGHT PREPARATIONS	OPTIONAL
CPT SET INITIAL STATE	C&D TURNAROUND & POWER UP
CPT OPERATIONAL FLIGHT PLAN (OFP)	OBTAINED (SIMBRIEF)
CPT ENTER FLIGHT DETAILS	IN KPCREW
CPT SET FUEL / WEIGHT & BALANCE	SET IN ZIBO EFB
PF SET UP FMS	DONE
CPT SET INSTRUMENTS	MCP, PFD/ND, QNH, COM, NAV

PREFLIGHT PROCEDURE	
CPT PARKING BRAKE	SET
CPT SET COCKPIT LIGHTING	AS REQUIRED
CPT MASTER LIGHTS TEST	PERFORM
CPT OXYGEN	TEST AND SET
ALL DISPLAY UNITS	SELECTED
CPT SPEED BRAKE LEVER	DOWN DETENT
CPT APU	ON
F/O EMERGENCY EXIT	LIGHTS ARMED
F/O CABIN SIGNS	ON
F/O WINDOW HEAT	ON
F/O HYDRAULIC PANEL	SET
F/O TRIM AIR & RECIRC FANS	SET
F/O PACK SWITCHES	AUTO
F/O ISOLATION VALVE	OPEN
F/O ENGINE BLEEDS	ON
F/O FLIGHT ALTITUDE & LAND ALTITUDE	SET
F/O ENGINE START IGNITION SWITCH	SET
F/O WING & LOGO LIGHTS	AS REQUIRED
F/O OXYGEN TEST AND SET	TEST & SET
F/O WEATHER RADAR AND TERRAIN	SET
F/O TRANSPONDER CONTROL PANEL	SET
CPT NAVIGATION AND DISPLAYS PANEL	SET
F/O FUEL PUMPS	SET
F/O AUTO BRAKE	RTO
F/O FUEL FLOW	RESET
F/O PROBE HEAT	OFF
F/O AIR CONDITIONING PANEL	SET
F/O CABIN PRESSURIZATION PANEL	SET
CPT YAW DAMPER	ON
CPT LIGHTING PANEL	SET

PREFLIGHT CHECKLIST	PM
ALLOXYGEN	TESTED 100 %
PF NAV TRANSFER AND DISP SWITCHES	NORMAL , AUTO
PF WINDOW HEAT	ON
PF PRESSURIZATION MODE SELECTOR	AUTO
PF FLIGHT INSTRUMENTS	HEADING, ALTIMETER
PF PARKING BRAKE	SET
PF GEAR PINS	REMOVED

FLIGHT BRIEFINGS	OPTIONAL
PF DEPARTURE BRIEFING	CHARTS & FMS CHECKED
PF TAXI BRIEFING	TAXI ROUTE
PF TAKEOFF BRIEFING	OBTAINED

	CHECKLIST	INTERACTIVE ITEM
	MANDATORY PROCEDURE	AUTOMATIC ITEM
	OPTIONAL PROCEDURE	OPTIONAL STEP
	h.a	
	YOU ARE CPT LHS PF	KPCREW IS F/O RHS PNF PM
	BEFORE START PROCEDURE	
CPT	ELEVATOR TRIM	SET
CPT	RUDDER TRIM	SET
CPT	AILERON TRIM	SET
СРТ	AUTOTHROTTLE	ARM
SYS	EXTERNAL DOORS	CLOSE
F/O	FUEL PANEL	SET FOR START
F/O	ANTI COLLISION LIGHT	ON
F/O	HYDRAULIC PANEL	SET FOR START
F/O	ISOLATION VALVE	OPEN
	BEFORE START CHECKLIST	F/O

BEFORE START CHECKLIST	F/O
CPT FLIGHT DECK DOOR	CLOSED AND LOCKED
CPT FUEL	KGS, PUMPS ON
CPT PASSENGER SIGNS	ON
ALL WINDOWS	LOCKED
CPT MCP	V2_, HEADING_, ALTITUDE_
ALL TAKEOFF SPEEDS	V1, VR, V2
CPT CDU PREFLIGHT	COMPLETED
CPT RUDDER AND AILERON TRIM	FREE AND ZERO
CPT TAXI AND TAKEOFF BRIEFING	COMPLETED
CPT ANTI COLLISION LIGHT	ON

	STARTUP AND PUSHBACK	
CPT	PUSHBACK SERVICES	CALL
CPT	PUSHBACK SERVICES	ENGAGE
CPT	START SEQUENCE	2 THEN 1
F/O	PACKS	OFF
CPT	START ENGINE 2	STARTING ENGINE 2
F/O	START PROCEDURE	ENGINE 2 START
F/O	ANNOUNCE	STARTER CUTOUT
CPT	START ENGINE 1	STARTING ENGINE 1
F/O	START PROCEDURE	ENGINE 1 START
F/O	ANNOUNCE	STARTER CUTOUT
CPT	2 GOOD STARTS?	CONFIRM
F/O	GENERATORS	ON
F/O	PROBE HEAT	ON
F/O	ANTI-ICE	AS REQUIRED
F/O	PACKS & ISOLATION	AS REQUIRED
F/O	BLEEDS	ON
F/O	APU	OFF
F/O	ENGINE START SWITCHES	OFF
F/O	HYDRAULICS	ALL PUMPS ON
CPT	TAKEOFF FLAPS	SET AS REQUESTED
CPT	FLIGHT CONTROL CHECKS	START
CPT	FLIGHT CONTROL CHECKS	FINISHED

	BEFORE TAXI CHECKLIST	F/O
CPT	GENERATORS	ON
CPT	PROBE HEAT	ON
CPT	ANTI-ICE	AS REQUIRED
СРТ	ISOLATION VALVE	AUTO
СРТ	ENGINE START SWITCHES	CONT
СРТ	RECALL	CHECKED
СРТ	AUTOBRAKE	RTO
СРТ	ENGINE START LEVERS	IDLE DETENT
СРТ	FLIGHT CONTROLS	CHECKED
СРТ	GROUND EQUIPMENT	CLEAR

	BEFORE TAKEOFF CHECKLIST	F/O
СРТ	TAKEOFF BRIEFING	REVIEWED
CPT	FLAPS	FLAPS , GREEN LIGHT
СРТ	STABILIZER TRIM	POINT UNITS
СРТ	CABIN	SECURE

	ENTERING RUNWAY PROCEDURE
F/O	STROBES
F/O	TRANSPONDER
СРТ	FIXED LANDING LIGHTS
СРТ	RWY TURNOFF LIGHTS
СРТ	TAXI LIGHTS

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	TAKEOFF & CLIMB	
CPT	AUTOTHROTTLE	ON
CPT	A/P MODES	SET AS CONFIGURED
CPT	TAKEOFF PROCEDURE	START
CPT	TAKEOFF THRUST	SET
CPT	CMD-A	SET

AFTER TAKEOFF CHECKLIST	PM
PM ENGINE BLEEDS	ON
PM PACKS	AUTO
PM LANDING GEAR	UP AND OFF
PM FLAPS	UP, NO LIGHTS
ALL ALTIMETERS	SET

OPTIONAL
PM
LANDING ALTITUDE
CHECKED
VREF, MINIMUMS FEET*
COMPLETED

ALL ALTIMETERS	SET QNH
PM NAV AIDS	SET AND CHECKED

LANDING PROCEDURE	
F/O LIGHTS	SET
F/O SEAT BELTS	ON
F/O ENGINE STARTER	CONT
CPT DH/DA	SET
CPT SPEED BRAKE LEVER	ARM
CPT AUTO BRAKE	SET
CPT AT KTS FLAPS 1	SPEEDCHECK FLAPS 1
CPT AT KTS FLAPS 5	SPEEDCHECK FLAPS 5
CPT FLAPS 15, GEAR DOWN	SPEEDCHECK FLAPS 15
CPT AT KTS FLAPS 30	SPEEDCHECK FLAPS 30
CPT FLAPS 40	IF CONFIGURED
CPT MISSED APPROACH ALTITUDE	SET

LANDING CHECKLIST	PM
PF CABIN	SECURE
PF ENGINE START SWITCHES	CONT
PF SPEEDBRAKE	ARMED
PF LANDING GEAR	DOWN
PF FLAPS	GREEN LIGHT

FINAL PROCEDURE	
CPT CLEARED FOR LANDING?	CONFIRM
CPT AUTOPILOT	OFF
CPT AUTOTHROTTLE	OFF

	CLEANUP	
СРТ	SPEEDBRAKES	UP
F/O	CHRONO and ET	STOP
F/O	WX RADAR (EFIS PANEL)	OFF
F/O	APU	START
F/O	FLAPS	UP
F/O	PROBE HEAT	OFF
F/O	LANDING LIGHTS	OFF
F/O	TAXI LIGHTS	ON
F/O	RWY TURNOFF LIGHTS	OFF
F/O	ENGINE START SWITCHES	AUTO
F/O	TRAFFIC	OFF
F/O	LANDING LIGHTS	OFF
F/O	TRANSPONDER	STANDBY

	SHUTDOWN PROCEDURE	
СРТ	TAXI LIGHTS	OFF
СРТ	SHUTDOWN ENGINES	PERFORM
F/O	SEATBELT SIGNS	OFF
F/O	ANTI COLLISION LIGHT	OFF
F/O	FUEL PUMPS	OFF
F/O	WING & ENGINE ANTI-ICE	OFF
F/O	ELEC HYD PUMPS	OFF
F/O	ISOLATION VALVE	OPEN
F/O	APU BLEED	ON
F/O	FLIGHT DIRECTORS	OFF
F/O	MCP	RESET
F/O	TRANSPONDER	RESET
F/O	ELAPSED TIME	RESET
SYS	DOORS	OPEN

SH	HUTDOWN CHECKLIST	F/O
CPT HY	YDRAULIC PANEL	SET
CPT PF	ROBE HEAT	OFF
CPT FL	JEL PUMPS	OFF
CPT FL	APS	UP NO LIGHTS
CPT EN	IGINE START LEVERS	CUTOFF
CPT W	EATHER RADAR	OFF
CPT PA	ARKING BRAKE	SET

SECURE AIRCRAFT	
CPT CAB/UTIL & IFE GALLEY POWER	OFF
F/O TRIM AIR SWITCHES	OFF
CPT IRS	OFF
F/O EMERGENCY EXIT LIGHTS	OFF
F/O WINDOW HEAT	OFF
F/O PACKS	OFF
CPT APU	OFF
CPT BATTERY	OFF
F/O POSITION LIGHT	OFF
F/O HYDRAULICS	OFF

	SHUTDOWN CHECKLIST	F/O
CPT	IRSs	OFF
CPT	EMERGENCY EXIT LIGHTS	OFF
CPT	WINDOW HEAT	OFF
CPT	PACKS	OFF

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We are located at [ORIGIN ICAO] parking stand [POSITION] This is a gate position, pushback required [PUSHBACK DIRECTION] or This is an outer position, pushback required [PUSHBACK DIRECTION] or We require no pushback at this position, start clearance only

We will be taxiing to holding point runway [RWY] via [TAXI ROUTE]

DEPARTURE BRIEFING

OK, I will be the pilot flying

We have no M E L issues today

This will be a standard takeoff, noise abatement departure procedure [NOISE ABATMENT]

This will be a standard instrument departure via [SID] transition [SIDTRANSITION] or

The departure will be ATC vectors or

The departure will be via tracking

We will take off from runway [RUNWAY]. Runway conditions are [CONDITION]

Initial altitude will be [ALTITUDE] ft. Today's cruise altitude will be FL [CRUISE LEVEL]

Transition altitude is [ALTITUDE]

Initial heading is [HEADING]

Departure routing: [ROUTING]

TAKEOFF BRIEFING

OK, I will be the pilot flying We will take off from runway [RWY] runway condition is [CONDITION]

Our take off thrust is [TRUST RATING]

We will use Flaps [FLAPS] for takeoff

Anti Ice is [ANTI-ICE], bleeds will be [BLEED SETTING]

Minimum Safe Altitude along our initial route is [ALTITUDE] ft

In case of forced return we are [WEIGHT]

The takeoff speeds are set. V1 is _ _ Vr is _and V2 today

From 0 to 100 knots for any malfunction I will call reject

and we will confirm the autobrakes are operating

If not operating I will apply maximum manual breaking and

maximum symmetric reverse thrust and come to a full stop on the runway

After full stop on the runway we decide on course of further actions

From 100 knots to V1 I will reject only for one of the following reasons,

engine fire, engine failure or takeoff configuration warning horn

At and above V1 we will continue into the air and the only actions for you below

400 feet are to silence any alarm bells and confirm any failures

Above 400 feet I will call for failure action drills as required and vou'll perform memory items

At 800 feet above field elevation I will call for altitude hold

and we will retract the flaps on schedule At 1500 feet I will call for the checklist

If we are above maximum landing weight we will make decision on

whether to perform an overweight landing if the situation requires

If we have a wheel well, engine or wing fire, I will turn the aircraft in

such a way the flames will be downwind and we will evacuate through the upwind side

If we have a cargo fire you need to ensure emergency services

do not open the cargo doors until evac is completed

Any questions or concerns?