

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.3)

ELECTRICAL POWER UP PROCEDURE (F/O)	
All paper work on board and checked M E L and Technical Logbook checked	
== Initial Checks	
==== DC Electric Power	
F/O CIRCUIT BREAKERS (P6 PANEL)	CHECK ALL IN
F/O CIRCUIT BREAKERS (CONTROL,P18)	CHECK ALL IN
F/O DC POWER SWITCH	BAT
F/O BATTERY VOLTAGE	CHECK MIN 24V
F/O BATTERY SWITCH	GUARD CLOSED
F/O STANDBY POWER SWITCH	GUARD CLOSED
==== Hydraulic System	
F/O ELECTRIC HYDRAULIC PUMPS SWITCHES	OFF
F/O ALTERNATE FLAPS MASTER SWITCH	GUARD CLOSED
F/O FLAP LEVER	UP
Ensure flap lever agrees with indicated flap position.	
==== Other	
F/O WINDSHIELD WIPER SELECTORS	PARK
F/O LANDING GEAR LEVER	DOWN
F/O GREEN LANDING GEAR LIGHT	CHECK ILLUMINATED
F/O RED LANDING GEAR LIGHT	CHECK EXTINGUISHED
F/O TAKEOFF CONFIG WARNING	TEST
Move thrust levers full forward and back to idle.	
== Activate External Power	
Use Zibo EFB to turn Ground Power on.	
F/O GRD POWER AVAILABLE LIGHT	ILLUMINATED
F/O GROUND POWER SWITCH	ON
== Activate APU	
F/O OVHT DET SWITCH	NORMAL
F/O OVHT FIRE TEST SWITCH	HOLD RIGHT
F/O MASTER FIRE WARN LIGHT.	PUSH
F/O ENGINES EXT TEST SWITCH	TEST 1 TO LEFT
F/O ENGINES EXT TEST SWITCH	TEST 2 TO RIGHT
F/O APU	START
Hold APU switch in START position for 3-4 seconds.	
F/O APU GEN OFF BUS LIGHT	ILLUMINATED
F/O APU GENERATOR BUS SWITCHES	ON
====	
F/O TRANSFER BUS LIGHTS	CHECK EXTINGUISHED
F/O SOURCE OFF LIGHTS	CHECK EXTINGUISHED
F/O STANDBY POWER	ON
F/O STANDBY PWR LIGHT	CHECK EXTINGUISHED

PRELIMINARY PREFLIGHT PROCEDURE (F/O)	
F/O EMERGENCY EXIT LIGHT	ARM/ON GUARD CLOSED
F/O ATTENDANCE BUTTON	PRESS
F/O ELECTRICAL POWER UP	COMPLETE
F/O FLIGHT DATA RECORDER SWITCH	GUARD CLOSED
F/O MACH OVERSPEED TEST 1 and 2	PERFORM
F/O STALL WARNING TEST 1 and 2	PERFORM
Wait for 4 minutes AC power if not functioning	
F/O VOICE RECORDER SWITCH	AUTO
==== Engine Panel	
F/O EEC SWITCHES	ON
F/O EEC GUARDS	CLOSED
F/O EEC FAIL LIGHTS	EXTINGUISHED
F/O REVERSER FAIL LIGHTS	EXTINGUISHED
==== IRS Alignment	
F/O IRS MODE SELECTORS	OFF
F/O IRS MODE SELECTORS	THEN NAV
Verify ON DC lights illuminate then extinguish	
Verify ALIGN lights are illuminated	
==== Other	
F/O XPDR	SET 2000
F/O COCKPIT LIGHTS	SET AS NEEDED
F/O WING & WHEEL WELL LIGHTS	SET AS REQUIRED
F/O FUEL PUMPS	ALL OFF
If APU running, turn one of the left fuel pumps on	
F/O FUEL CROSS FEED	OFF
F/O POSITION LIGHTS	ON
F/O MCP	INITIALIZE
Set to default values CRS=001, SPD=100, HDG=001, ALT=4900 all modes off	
F/O PARKING BRAKE	SET
F/O GPWS SYSTEM TEST	PERFORM
F/O IFE & GALLEY POWER	ON
Electric hydraulic pumps on for F/O walkaround	
F/O ELECTRIC HYDRAULIC PUMPS SWITCHES	ON

CHECKLIST	INTERACTIVE ITEM
MANDATORY PROCEDURE	AUTOMATIC ITEM
OPTIONAL PROCEDURE	OPTIONAL STEP
	MANUAL/CHECK ITEM

YOU ARE CPT LHS PF		KPCREW IS F/O RHS PNF PM
CDU PREFLIGHT (OPTIONAL)		(CPT)
==== Initial Data		
CPT	IDENT page:	OPEN
Verify Model and ENG RATING		
Verify navigation database ACTIVE date		
CPT	POS INIT page:	OPEN
Verify time		
CPT	REF AIRPORT	SET
==== Navigation Data		
CPT	RTE page:	OPEN
CPT	ORIGIN	SET
CPT	DEST	SET
CPT	FLT NO	SET
CPT	ROUTE	ENTER
CPT	ROUTE	ACTIVATE
CPT	ROUTE	EXECUTE
CPT	DEPARTURES page:	OPEN
Select runway and departure routing		
CPT	RTE page:	EXECUTE
CPT	LEGS page:	OPEN
Verify or enter correct RNP for departure		
==== Performance Data (CPT)		
CPT	PERF INIT page:	OPEN
CPT	ZFW	ENTER
CPT	GW	ENTER/VERIFY
CPT	RESERVES	ENTER/VERIFY
CPT	COST INDEX	ENTER
CPT	CRZ ALT	ENTER
CPT	N1 LIMIT page:	OPEN
Select assumed temp and/or fixed t/o rating		
Select full or derated climb thrust		
CPT	TAKEOFF REF page:	OPEN
CPT	FLAPS	ENTER
CPT	CG	ENTER
CPT	V SPEEDS	ENTER
CPT	PREFLIGHT COMPLETE?	VERIFY
CPT	KPCREW DEPARTURE BRIEFING	FILL OUT

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.3)

PREFLIGHT PROCEDURE	(F/O)
==== Flight Control panel	
F/O FLIGHT CONTROL SWITCHES	GUARDS CLOSED
F/O FLIGHT SPOILER SWITCHES	GUARDS CLOSED
F/O ALTERNATE FLAPS MASTER SWITCH	GUARD CLOSED
F/O ALTERNATE FLAPS CONTROL SWITCH	OFF
F/O FLAPS PANEL ANNUNCIATORS	EXTINGUISHED
F/O YAW DAMPER SWITCH	ON
==== NAVIGATION & DISPLAYS panel	
F/O VHF NAV TRANSFER SWITCH	NORMAL
F/O IRS TRANSFER SWITCH	NORMAL
F/O FMC TRANSFER SWITCH	NORMAL
F/O SOURCE SELECTOR	AUTO
F/O CONTROL PANEL SELECT SWITCH	NORMAL
==== Fuel Panel	
F/O FUEL PUMP SWITCHES	ALL OFF
If APU running turn one of the left fuel pumps on	
F/O FUEL VALVE ANNUNCIATORS	CHECK DIM
F/O FUEL CROSS FEED	ON FOR TEST
F/O CROSS FEED VALVE LIGHT	CHECK DIM
F/O FUEL CROSS FEED	OFF
F/O CROSS FEED VALVE LIGHT	EXTINGUISHED
==== Electrical panel	
F/O BATTERY SWITCH	GUARD CLOSED
F/O CAB/UTIL POWER SWITCH	ON
F/O IFE/PASS SEAT POWER SWITCH	ON
F/O STANDBY POWER SWITCH	GUARD CLOSED
F/O GEN DRIVE DISCONNECT SWITCHES	GUARDS CLOSED
F/O BUS TRANSFER SWITCH	GUARD CLOSED
==== APU start if required	
Overheat and fire protection panel	
F/O OVHT DET SWITCH	NORMAL
F/O OVHT FIRE TEST SWITCH	HOLD RIGHT
F/O MASTER FIRE WARN LIGHT	PUSH
F/O ENGINES EXT TEST SWITCH	TEST 1 TO LEFT
F/O ENGINES EXT TEST SWITCH	TEST 2 TO RIGHT
APU PANEL	
F/O APU SWITCH	START
Hold APU switch in START position for 3-4 seconds.	
F/O APU GEN OFF BUS LIGHT	ILLUMINATED
F/O APU GENERATOR BUS SWITCHES	ON
F/O TRANSFER BUS LIGHTS	CHECK EXTINGUISHED
==== Overhead items	
F/O EQUIPMENT COOLING SWITCHES	NORM
F/O EMERGENCY EXIT LIGHTS SWITCH	GUARD CLOSED
F/O NO SMOKING SWITCH	ON
F/O FASTEN BELTS SWITCH	ON
F/O WINDSHIELD WIPER SELECTORS	PARK
==== Anti-Ice	
F/O WINDOW HEAT SWITCHES	ON
F/O WINDOW HEAT ANNUNCIATORS	ILLUMINATED
F/O PROBE HEAT SWITCHES	OFF
F/O WING ANTI-ICE SWITCH	OFF
F/O ENGINE ANTI-ICE SWITCHES	OFF
==== Hydraulic panel	
F/O ENGINE HYDRAULIC PUMPS SWITCHES	ON
F/O ELECTRIC HYDRAULIC PUMPS SWITCHES	OFF
==== Air conditioning panel	
F/O AIR TEMPERATURE SOURCE SELECTOR	FWD CAB
F/O CABIN TEMPERATURE SELECTORS	AUTO OR AS NEEDED
F/O TRIM AIR SWITCH	ON
F/O RECIRCULATION FAN SWITCHES	AUTO
F/O AIR CONDITIONING PACK SWITCHES	AUTO OR HIGH
F/O ISOLATION VALVE SWITCH	AUTO OR OPEN
F/O ENGINE BLEED AIR SWITCHES	ON
F/O APU BLEED AIR SWITCH	AS REQUIRED
If APU running turn it ON	
==== Cabin pressurization panel	
F/O FLIGHT ALTITUDE INDICATOR	CRUISE ALTITUDE
F/O LANDING ALTITUDE INDICATOR	FIELD ELEVATION
F/O PRESSURIZATION MODE SELECTOR	AUTO
...	

PREFLIGHT PROCEDURE ...	(F/O)
==== Lighting panel	
F/O LANDING LIGHT SWITCHES	RETRACT AND OFF
F/O RUNWAY TURNOFF LIGHT SWITCHES	OFF
F/O TAXI LIGHT SWITCH	OFF
F/O LOGO LIGHT SWITCH	AS NEEDED
F/O POSITION LIGHT SWITCH	AS NEEDED
F/O ANTI-COLLISION LIGHT SWITCH	OFF
F/O WING ILLUMINATION SWITCH	AS NEEDED
F/O WHEEL WELL LIGHT SWITCH	AS NEEDED
==== Engine Starters	
F/O IGNITION SELECT SWITCH	IGN L OR R
F/O ENGINE START SWITCHES	OFF
==== Mode control panel right	
F/O COURSE NAV2	SET
F/O FLIGHT DIRECTOR SWITCHES	ON, LEFT MASTER
==== EFIS control panel right	
F/O MINIMUMS REFERENCE SELECTOR	RADIO OR BARO
F/O DECISION HEIGHT / ALTITUDE REFERENCE	SET DH OR DA REFERENCE
F/O FLIGHT PATH VECTOR SWITCH	OFF
F/O METERS SWITCH	OFF
F/O BAROMETRIC REFERENCE SELECTOR	IN OR HPA
F/O BAROMETRIC SELECTOR	SET LOCAL ALTIMETER SETTING
F/O VOR/ADF SWITCHES	VOR
F/O MODE SELECTOR	MAP
F/O CENTER SWITCH	OFF
F/O RANGE SELECTOR	10 NM
F/O TRAFFIC SWITCH	ON
F/O WEATHER RADAR	OFF
F/O MAP SWITCHES	AS NEEDED
==== Forward panel right	
F/O CLOCK	SET LOCAL TIME
F/O MAIN PANEL DISPLAY UNITS SELECTOR	NORM
F/O LOWER DISPLAY UNIT SELECTOR	NORM
F/O OXYGEN	TEST AND SET
==== GROUND PROXIMITY panel	
F/O FLAP INHIBIT SWITCH	GUARD CLOSED
F/O GEAR INHIBIT SWITCH	GUARD CLOSED
F/O TERRAIN INHIBIT SWITCH	GUARD CLOSED
==== Landing gear panel	
F/O LANDING GEAR LEVER	DOWN
F/O AUTO BRAKE SELECT SWITCH	RTO
F/O ANTISKID INOP LIGHT	VERIFY EXTINGUISHED

PREFLIGHT PROCEDURE	(CPT)
CPT LIGHTS TEST	ON
CPT LIGHTS TEST	OFF
CPT OXYGEN RESET/TEST SWITCH	PUSH AND HOLD
==== EFIS control panel left	
CPT MINIMUMS REFERENCE SELECTOR	RADIO/BARO
CPT DECISION HEIGHT/ALTITUDE REFERENCE	SET
CPT METERS SWITCH	MTRS/FEET
CPT FLIGHT PATH VECTOR	ON/OFF
CPT BAROMETRIC REFERENCE SELECTOR	HPA/IN
CPT BAROMETRIC SELECTOR	SET LOCAL ALTIMETER SETTING
CPT VOR/ADF SWITCHES	VOR
CPT MODE SELECTOR	MAP
CPT CENTER SWITCH	OFF
CPT RANGE SELECTOR	10 NM
CPT TRAFFIC SWITCH	ON
CPT WEATHER RADAR	OFF
Set MAP SWITCHES AS NEEDED	
==== Mode control panel left	
CPT COURSE NAV1	SET
CPT FLIGHT DIRECTOR SWITCHES	ON, LEFT MASTER
Set BANK ANGLE SELECTOR AS NEEDED	
CPT AUTOPILOT DISENGAGE BAR	UP
==== Main panel	
CPT CLOCK	SET UTC
CPT NOSE WHEEL STEERING SWITCH	GUARD CLOSED
==== Display select panel	
CPT MAIN PANEL DISPLAY UNITS SELECTOR	NORM
CPT LOWER DISPLAY UNIT SELECTOR	NORM
Set INTEGRATED STANDBY FLIGHT DISPLAY	
...	

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.3)

PREFLIGHT PROCEDURE ... (CPT)	
==== Pedestal	
CPT SPEED BRAKE LEVER	DOWN DETENT
CPT REVERSE THRUST LEVERS	DOWN
CPT FORWARD THRUST LEVERS	CLOSED
CPT FLAP LEVER	SET
Set the flap lever to agree with the flap position.	
CPT PARKING BRAKE	SET
CPT ENGINE START LEVERS	CUTOFF
CPT STABILIZER TRIM CUTOUT SWITCHES	NORMAL
CPT CARGO FIRE TEST	PERFORM
CPT WEATHER RADAR PANEL	SET
CPT TRANSPONDER PANEL	SET
==== Radio tuning panel	
CPT VHF COMMUNICATIONS RADIOS	SET
CPT VHF NAVIGATION RADIOS	SET FOR DEPARTURE
CPT AUDIO CONTROL PANEL	SET
CPT ADF RADIOS	SET
==== Briefing	
CPT DEPARTURE BRIEFING	PERFORM

PREFLIGHT CHECKLIST	
ALL OXYGEN	TESTED 100 %
PM NAV TRANSFER AND DISP SWITCHES	NORMAL , AUTO
PM WINDOW HEAT	ON
PM PRESSURIZATION MODE SELECTOR	AUTO
ALL FLIGHT INSTRUMENTS	HEADING __, ALTIMETER __
PF PARKING BRAKE	SET
PF ENGINE START LEVERS	CUTOFF

BEFORE START PROCEDURE	
F/O FLIGHT DECK DOOR	CLOSED AND LOCKED
ALL CDU DISPLAY	SET
ALL N1 BUGS	CHECK
ALL IAS BUGS	SET
==== Set MCP	
CPT AUTO THROTTLE ARM SWITCH	ARM
CPT IAS/MACH SELECTOR	SET V2
CPT LNAV	ARM AS NEEDED
CPT VNAV	ARM AS NEEDED
CPT INITIAL HEADING	SET
CPT INITIAL ALTITUDE	SET
====	
ALL TAXI AND TAKEOFF BRIEFINGS	COMPLETE
F/O EXTERIOR DOORS	VERIFY CLOSED
==== START CLEARANCE	
Obtain a clearance to pressurize hydraulic systems.	
Obtain a clearance to start engines.	
==== Set Fuel panel	
F/O CENTER FUEL PUMPS SWITCHES	AS REQUIRED
If center tank quantity exceeds 1,000 lbs/460 kgs	
F/O AFT & FORW FUEL PUMP SWITCHES	ON
==== Set Hydraulic panel	
F/O ENGINE HYDRAULIC PUMP SWITCHES	OFF
F/O ELECTRIC HYDRAULIC PUMP SWITCHES	ON
==== Set Trim	
CPT STABILIZER TRIM	__ UNITS
CPT AILERON TRIM	0 UNITS
CPT RUDDER TRIM	0 UNITS
==== Lights	
F/O ANTI COLLISION LIGHT SWITCH	ON
F/O WING & WHEEL WELL LIGHTS	OFF

BEFORE START CHECKLIST	
F/O FLIGHT DECK DOOR	CLOSED AND LOCKED
F/O FUEL	__ KGS, PUMPS ON
F/O PASSENGER SIGNS	SET
ALL WINDOWS	LOCKED
CPT MCP	V2 __, HDG __, ALT __
PF TAKEOFF SPEEDS	V1 __, VR __, V2 __
PF CDU PREFLIGHT	COMPLETED
CPT RUDDER & AILERON TRIM	FREE AND 0
PF TAXI AND TAKEOFF BRIEFING	COMPLETED
F/O ANTI COLLISION LIGHT	ON

PUSHBACK AND ENGINE START	
CPT PARKING BRAKE	SET
CPT PUSHBACK SERVICE	ENGAGE
Engine Start may be done during pushback or towing	
CPT COMMUNICATION WITH GROUND	ESTABLISH
CPT PARKING BRAKE	RELEASED
F/O PACKS	AUTO OR OFF
F/O SYSTEM A HYDRAULIC PUMPS	ON
CPT START FIRST ENGINE	STARTING ENGINE _
CPT ENGINE START SWITCH	START SWITCH _ TO GRD
Verify that the N2 RPM increases.	
When N1 rotation is seen and N2 is at 25%	
CPT ENGINE START LEVER	LEVER _ IDLE
When starter switch jumps back call STARTER CUTOUT	
CPT START SECOND ENGINE	STARTING ENGINE _
CPT ENGINE START SWITCH	START SWITCH _ TO GRD
Verify that the N2 RPM increases.	
When N1 rotation is seen and N2 is at 25%,	
CPT ENGINE START LEVER	LEVER _ IDLE
When starter switch jumps back call STARTER CUTOUT	
F/O PARKING BRAKE	SET
When instructed by ground crew after pushback/towing	
When pushback/towing complete	
CPT TOW BAR DISCONNECTED	VERIFY
CPT LOCKOUT PIN REMOVED	VERIFY

BEFORE TAXI PROCEDURE (F/O)	
F/O HYDRAULIC PUMP SWITCHES	ALL ON
F/O GENERATOR 1 AND 2 SWITCHES	ON
F/O PROBE HEAT SWITCHES	ON
F/O WING ANTI-ICE SWITCH	AS NEEDED
F/O ENGINE ANTI-ICE SWITCHES	AS NEEDED
F/O PACK SWITCHES	AUTO
F/O ISOLATION VALVE SWITCH	AUTO
F/O APU BLEED AIR SWITCH	OFF
F/O APU SWITCH	OFF
F/O ENGINE START SWITCHES	CONT
F/O ENGINE START LEVERS	IDLE DETENT
Verify that the ground equipment is clear.	
Call 'FLAPS __' as needed for takeoff.	
F/O FLAP LEVER	SET TAKEOFF FLAPS
ALL LE FLAPS EXT GREEN LIGHT	ILLUMINATED
ALL FLIGHT CONTROLS	CHECK
ALL RECALL	CHECK
Verify annunciators illuminate and then extinguish.	
F/O TRANSPONDER	AS NEEDED

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

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.3)

BEFORE TAKEOFF CHECKLIST (F/O)	
CPT FLAPS	___, GREEN LIGHT
CPT STABILIZER TRIM	___ UNITS

RUNWAY ENTRY PROCEDURE (F/O)	
F/O STROBES	ON
F/O TRANSPONDER	ON
CPT FIXED LANDING LIGHTS	ON
CPT RWY TURNOFF LIGHTS	ON
CPT TAXI LIGHTS	OFF

TAKEOFF & INITIAL CLIMB	
PF AUTOTHROTTLE	ARM
PF A/P MODES	AS REQUIRED
THRUST SETTING	40% N1
PF SET TAKEOFF THRUST	T/O MODE
PF POSITIVE RATE	GT 40 FT AGL
PM GEAR	UP
ACCELERATION ALTITUDE	GT 300 FT AGL
FLAPS 15 SPEED	REACHED (OPTIONAL)
PM FLAPS 10	SET (OPTIONAL)
FLAPS 10 SPEED	REACHED (OPTIONAL)
PM FLAPS 5	SET (OPTIONAL)
FLAPS 5 SPEED	REACHED
PM FLAPS 1	SET
FLAPS 1 SPEED	REACHED
PM FLAPS UP	SET
PM CMD-A	ON
PM AUTO BRAKE SELECT SWITCH	OFF
PM GEAR	OFF
==== Whatever comes first	
PM TRANSITION ALTITUDE	ANNOUNCE REACHED
ALL ALTIMETERS	STD
====	
PM 10.000 FT	ANNOUNCE REACHED
PM LANDING LIGHTS	OFF
PM RUNWAY TURNOFF LIGHT SWITCHES	OFF
PM FASTEN BELTS SWITCH	OFF
====	
PM ENGINE START SWITCHES	OFF

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

DESCENT PROCEDURE	AT BEGINNING OF DESCENT
PM LEFT & RIGHT CTR FUEL PUMP SWITCHES	OFF
If center tank quantity below 3,000 lbs/1400 kgs	
PM PRESSURIZATION	LAND ALT ___ FT
PM RECALL	CHECKED ALL OFF
PF VREF	SELECT IN FMC
PM LANDING DATA	VREF ___, MINIMUMS __
Set/verify navigation radios & course for the approach	
PM AUTO BRAKE SELECT SWITCH	AS NEEDED

DESCEND CHECKLIST	PM
PM PRESSURIZATION	LANDING ALTITUDE ___
ALL RECALL	CHECKED
PM AUTOBRAKE	___
ALL LANDING DATA	VREF ___, MINIMUMS ___ FEET
PF APPROACH BRIEFING	COMPLETED

ARRIVAL PROCEDURE	AT BEGINNING OF STAR
Whatever comes first	
PM TRANSITION LEVEL	ANNOUNCE REACHED
ALL ALTIMETERS	QNH
====	
PM 10.000 FT	ANNOUNCE REACHED
PM LANDING LIGHTS	ON
PM FASTEN BELTS SWITCH	ON
PM AUTO BRAKE SELECT SWITCH	AS NEEDED
PM LOGO LIGHT SWITCH	AS NEEDED

APPROACH CHECKLIST	PM
ALL ALTIMETERS	SET QNH ___
PM NAV AIDS	SET AND CHECKED

LANDING PROCEDURE	
CPT LANDING LIGHTS	ON
CPT RWY TURNOFF LIGHTS	ON
PM ENGINE START SWITCHES	CONT
PM SPEED BRAKE	ARMED
CPT COURSE NAV 1	SET
PM COURSE NAV2	SET
==== Flaps & Gear Schedule	
PM FLAPS 1 SPEED	REACHED
PM FLAPS 1	SET
PM FLAPS 5 SPEED	REACHED
PM FLAPS 5	SET
PM FLAPS 10 SPEED	REACHED
PM FLAPS 10	SET
PM LANDING GEAR	SET
PM FLAPS 15 SPEED	REACHED
PM FLAPS 15	SET
PM FLAPS 25 SPEED	REACHED
PM FLAPS 25	SET
PM FLAPS 30	SET IF REQUIRED
PM FLAPS 40	SET IF REQUIRED
====	
PM SPEED BRAKE	ARMED
PM GO AROUND ALTITUDE	SET
PM GO AROUND HEADING	SET

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

KPCREW FOR ZIBO BOEING 737-800 FREEWARE (V2.3)

AFTER LANDING PROCEDURE	
CPT SPEEDBRAKES	DOWN
CPT CHRONO and ET	STOP
CPT WX RADAR (EFIS PANEL)	OFF
F/O PROBE HEAT	OFF
F/O STROBE LIGHTS	OFF
CPT LANDING LIGHTS	OFF
CPT RWY TURNOFF LIGHTS	OFF
CPT TAXI LIGHTS	ON
F/O ENGINE START SWITCHES	OFF
F/O TRAFFIC	OFF
F/O AUTOBRAKE	OFF
F/O TRANSPONDER	STANDBY OR TARA
F/O FLAPS	UP
F/O APU	START IF REQUIRED
Hold APU switch in START position for 3-4 seconds	
F/O APU GEN OFF BUS LIGHT	CHECK ILLUMINATED

SHUTDOWN PROCEDURE	
CPT TAXI LIGHT SWITCH	OFF
CPT PARKING BRAKE	SET
===== Electrical power	
F/O APU GENERATOR BUS OR GPU	ON
CPT ENGINE START LEVERS	CUTOFF
F/O FASTEN BELTS SWITCH	OFF
F/O ANTI COLLISION LIGHT SWITCH	OFF
F/O FUEL PUMPS	APU 1 PUMP ON, REST OFF or
F/O FUEL PUMPS	ALL OFF
CPT CAB/UTIL POWER SWITCH	ON
CPT IFE/PASS SEAT POWER SWITCH	OFF
F/O PROBE HEAT	OFF
F/O WING ANTI-ICE SWITCH	OFF
F/O ENGINE ANTI-ICE SWITCHES	OFF
F/O ENGINE HYDRAULIC PUMP SWITCHES	ON
F/O ELECTRIC HYDRAULIC PUMP SWITCHES	OFF
F/O RECIRCULATION FAN SWITCHES	AUTO
F/O AIR CONDITIONING PACK SWITCHES	AUTO
F/O ISOLATION VALVE SWITCH	OPEN
F/O ENGINE BLEED AIR SWITCHES	ON
F/O APU BLEED AIR SWITCH	ON
F/O FLIGHT DIRECTOR SWITCHES	OFF
F/O TRANSPONDER	STBY
F/O MCP	RESET

SHUTDOWN CHECKLIST	F/O
F/O FUEL PUMPS	OFF
F/O PROBE HEAT	OFF
F/O HYDRAULIC PANEL	SET
CPT FLAPS	UP NO LIGHTS
CPT PARKING BRAKE	SET
CPT ENGINE START LEVERS	CUTOFF
ALL WEATHER RADAR	OFF

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

Zibo 738NG