

Electrical Power Up Procedure

Battery 1, 2 and ESS Battery	On
External Power	As required
APU	Start
APU Bleed	On
GADIRS	On
Lights	Set
Emergency Exit Lights	Arm
Seatbelt Signs	On
Fuel Pumps	On

Before Start

EFIS	Set
FMGES	Set
Cockpit Preparation	Complete
Gear Pins and Covers	Removed
Fuel Quantity	Check
Takeoff Data	Set
Altimeters	Set
Beacon	On
Parking Brake	On

Engine Start

Engine Start Selector	IGN START
ENG Master 1	Set FEATHER
When AVAIL is displayed in the E/WD, ENG Master 1	Set RUN
Engines 2, 3, 4	Start

After Start

Engine Start Selector	NORM
APU Bleed	Off
APU	Off

Anti Ice	As Required
Auto Brakes	HI/RTO
Ground Spoilers	Arm
Yaw Trim	Reset
Flaps	Set
T.O & Taxi Lights	On
Runway Turnoff Lights	On

Before Takeoff

Flight Controls	Checked
Strobe and Landing Lights	On
Pack 1 and 2	As required
Landing and Strobe Lights	On

After Takeoff

Landing Gear	Up
Flaps	Retracted
Ground Spoilers	Disarm
T.O & Taxi Lights	Off
Runway Turnoff Lights	Off

Approach

Approach Data & Minima	Set
Altimeters	Set
Engine Start Selector	As Required

Landing

Flaps	Set
Landing Gear	Down
Ground Spoilers	Arm
Auto Brake	Set

After Landing

Strobe and Landing Lights	Off
Ground Spoilers	Disarm
Flaps	Retract
APU	Start

Parking

APU Bleed	On
Engines	Off
Seat Belts	Off
Fuel Pumps	Off
Beacon	Off
External Power	As required

Securing

Emergency Exit Lights	Off
Exterior Lights	Set
GADIRS	Off
APU Bleed	Off
APU	Off
External Power	Off
Battery 1, 2 and ESS Battery	Off