C550/551 Standard Operating Procedures Captain = PF, SIC = PNF

PIC	SIC
"Before Start Checklist"	
Starts Engines, performs	Performs Avionics
after start checks:	Checks, Cabin fan.
Generators, Autopilot	·
"After Start Checklist"	
After Start Checklist	
	Calls for Taxi
Taxi	
Performs Taxi Checks	Performs Taxi Checks
Flight Controls, Trims	Speedbrakes
	T/R Emergency Stows
	Computations
Crew Briefing	
"Before Takeoff Checklist	
down to the line"	
	Obtain Takeoff Clearance
Pitot Heat, Lights, Ignition	Transponder on
"Below The Line"	
Takeoff	
"O. 1 D	" D. • • • • • • • • • • • • • • • • • • •
"Set Power"	"Power Set
	Airspeed Alive
	Airspeed Alive
	70 Knots
	-
	70 Knots Crosscheck"
"Coortle"	70 Knots
"Gear Up"	70 Knots Crosscheck"
"Gear Up"	70 Knots Crosscheck" "V1RotateV2 Positive Rate"
"Gear Up"	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear
"Gear Up"	70 Knots Crosscheck" "V1RotateV2 Positive Rate"
"Gear Up"	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up"
"Flaps Up, Climb Power,	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear
	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet"
"Flaps Up, Climb Power,	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet"
"Flaps Up, Climb Power,	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet" Performs Climb Checklist "Climb Checklist
"Flaps Up, Climb Power, Climb Checks Y/D On"	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet"
"Flaps Up, Climb Power, Climb Checks Y/D On"	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet" Performs Climb Checklist "Climb Checklist
"Flaps Up, Climb Power, Climb Checks Y/D On" Performs Approach Briefing	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet" Performs Climb Checklist "Climb Checklist Complete" Performs Descent Checklist.
"Flaps Up, Climb Power, Climb Checks Y/D On" Performs Approach Briefing	70 Knots Crosscheck" "V1RotateV2 Positive Rate" "Gear selected Up Gear Indicating Up" Plus 10400 Feet" Performs Climb Checklist "Climb Checklist Complete"

PIC	SIC
"Flaps Approach, Approach Checklist"	"Approach Flaps Set and Indicated
	Approach Checklist Completed"
	"Localizer Alive"
"Gear Down Before Landing Checklist"	"Glideslope Alive"
"Flaps Landing"	Performs Landing Checklist
	"Selected 40 Indicating 40"
	"Altimeters Check"
	"A/P Y/D will Complete Landing Checklist"
	"1000 Above"
	"500 Above"
	"200 Above"
	"Approach
	LightsorRunway o'clock or Minimums"
If normal approach cannot be established or if visual references cannot be established call	
"Missed Approach"	
Disengage Autopilot, set go- around power, rotate 10 degrees.	
"Flaps 15"	"Flaps Selected 15 Flaps Indicate 15"
"Gear Up"	Positive Rate
	"Gear selected Up Gear Indicating Up"
"Flaps Up, Climb Power, Climb Checks Y/D On"	Plus 10 400 Feet"