Fly Like A Pro - Cessna 337G - Checklist				Fly Like A Pro - Cessna 337G - Engine Failure				
PREFLIGHT		TAXI		Takeoff Safety Briefing			ENGINE F	AILURE!
Control Lock	Remove & Stow	Suction Gage	Checked	Every Takeoff!				
Emergency Gear Handle	Stowed	Turn and Bank	Checked	Prior to 80 KTS, Abort T/O with:			PRIOR TO) 80 KTS
Landing Gear Selector	Down		Correct	Engine Fire			ABORT!	
Fuel Selectors	Both Green	Compass Heading	RWY or DPT HDG	Engine	Engine Failure		THROTTLES	
Circuit Breaker Panel	Checked		Set	Loss of Control			BRAKES	
Ignition Switches	Off	Pitot Heat	As Required					
Battery Switch	On	Cowl Flaps	Open	Engine failure is identified with an absence of:			AFTER 80 KTS	
Fuel Quantity	Verify & Record	Pitch Trim	Set				RUNWAY/CLEARWAY AHEAD	
Flaps	1/3	Synchrophaser	Off	RPM			ABORT!	
Battery Switch	Off	Throttle Friction Lock	Adjust	Fuel Flow			THROTTLES	
		Autopilot	Off	E	GT		BRAI	KES
BEFORE T	AXI							
Oil Pressures	Checked	TAKEC	FF		ENGINE FAILU	RE A	AFTER 80 KTS	
Fuel Selectors	Both Green	Engine Runup	Complete		AIRBORNE			
Alternators	On	Ignition Switches	Both On		CONTINUE!			
G4T Fuel	Set	Cabin Window	Closed		MAINTAIN AIRCRAFT CONTROL			
TAS Baro Altimeter	Set	Parking Brake	Off		PITCH - BLUE LINE			
TAS Heading	Verify	Cabin Door	Locked		POWER - MAX			
TAS Fuel	Set		Identified		DRAG - FLAPS UP TROUBLESHOOT			
Flight Plan	Load	Runway	& Clear					
AHARS	Zero				IDENTITY			
Com/Nav Frequencies	Set & Test				VERIFY			
Flaps	1/3				FEATHER			
Parking Brake	Released				80 k		s Min!	
				NEGATIVE RA	ATE OF CLIMB		POSITIVE RAT	TE OF CLIMB
				Maintain Aire	Maintain Aircraft Control!		Wing Flaps Up!	
LANDING		AFTER LA	AFTER LANDING		Select Best Suitable Landing Site!		400' AGL+ & 9	0 knots Min!
Fuel Selectors	Both Green	Flaps	Up	Prior To Touch Down			Landing Gear Up!	
Synchrophaser	Off	Cowl Flaps	Open	Speed 80 knots Min!			Execute Briefed Emergency Return or T/O Alternate Plan!	
Landing Gear	Green & Down	Engine Idle	Check	Upper Cabin Door Section Unlatch!				
Flaps	Down	Fuel Onboard	Verify & Record	Wing Flaps Full Down!				
Autopilot	Off		-		craft Control!			
		AFTER SHUTDOWN - VERIFY						
		Avionics Master	Off					
		Ignition Switches	Off					
		Battery Switch	Off					