



Aircraft Rental and Instruction

Student/Renter Full Na	me:						
Date:	Reservation #:	Fl	# (141): <u> </u>	GL # (141):_	GL # (141):		
O Discovery Flight		Fl	# (61): <u> </u>	GL # (61):	GL # (61):		
<u>ircraft</u>							
 Tecnam P2008 N189A (\$140/hr) Tecnam P2010 N118T (\$175/hr) Cessna 152/ N6562M (\$125/hr) C-150 N79425 (\$115/hr)) N118T O	 Personal Aircraft (Must be Insured) P-140 N5253T (\$155/hr) 				
Instructor (\$60/hr)							
O Dimtri Adib	O Parker Anthony O Lucas Rowley O Andrew Frey	O Supervised S	Student Solo	ax)			
ost Flight Invoicing							
Hobbs Out:	Hobbs In:		Tach Out:	Tach In:			
Ground Only time:	x \$60/h	nr. =					
Inflight Instruction time	e:x \$60/h	nr. =					
Pre/Post Flight time:	x \$60/h	nr. =					
Total Flight time:	x \$/I	hr. =					
	Total Pric	e =					
Time Dispatched Out:	Time D	Dispatched In:		_ Aircraft Squawked:	Y/N		
Acknowledgement-	-			Please read agreemen	t listed below		
Student/Renter Signature			Instructor Signat				

^{*}By signing this form, I agree that the times and prices are correct. I also agree to Legends Airways Policies and Procedures set forth in the Student and Employee Handbook and Renter and Training Agreement and agree to abide by all FAA regulations. I agree to be respectful to my instructor and trust in their decisions. I also agree that to be respectful to the aircraft and that I am liable for any interior cosmetic damages I cause. I as well agree to be honest when I cause damages as a student or renter.

Revision 19: 6/22/2023



Pre-Flight Assessment

1. Pilot		3. <u>enVironment</u>					
Recency/Experience		Y / N Current Local Wx above					
Landing Last 30 days			school/personal/FAA minimums				
Hours in Type		Y / N					
Inst. Appch. Last 30 days (IFR ONLY)			school/personal/FAA minimums				
Inst. Papers Last 30 days (IFR ONLY)		Y / N Enroute Wx above					
		school/personal/FAA minimums					
Physical Condition		Wx for VFR					
	Sleep Last 24 Hours Adequate		_Ceiling in <i>feet</i>				
Y / N	Familiarity with Airspace		Visibility in <i>miles</i>				
Y / N	Food & Water		Density Altitude in <i>feet</i>				
Y/N	Alcohol in Last 12 hours						
Y/N	Illness	Wx for IFR	for IFR				
			_Ceilings above	highest app	ch. minimum		
2. Aircraft			Visibility with highest appch. minimum				
Aircraft Per	formance Data						
Y/N	Adequate Fuel plus 1 Hour Reserve	4. Extern	al Pressures				
Y / N	CG within limits	Y / N	Known delays				
Y / N	Reviewed Performance Charts	Y / N Alternate plans in placeImportance of Flight (1 thru 5)					
	Weight below max gross in <i>pounds</i>						
Avionics			WEIGHT & BA	ALANCE			
Y / N	Current Charts & GPS		Weight	<u>Arm</u>	<u>Moment</u>		
Y/N	Adequate Familiarity w/Avionics		(lbs)				
		Basic Empty W	eight				
Maintenance & Documents Y / N ARROWS/Supplements/AAVIATE		Pilot & Instr	uctor +	+			
				· -			
		Passenger Seating +					
14 CFR 91.103 - Pre-Flight Action		Baggage +		++			
Each pilot in command shall, before beginning a flight, become familiar with all available information concerning flight.		ZERO FUE					
		WEIGHT 1	OTAL =	=			
		Fuel on board (G)		+_			
		Taxi/Runup burn <u>6</u>					
Instructor Signature		GROSS T	AKEOFF				
		WEIGHT					
Student/Renter Signature		Trip Fue	l				
		PLANNED LAN WEIGHT		=			