Flying Plan Checklist

The program of the BSA and LFL does not include any requirements to fly. However, we realize that some units, Scouts working on the Aviation merit badge, and Aviation Explorers may wish to experience flight. This checklist defines the requirements for a flight to be considered an official Scouting or Learning for Life activity. The Flying Plan checklist is restrictive by design to manage the identified risks.

Leader:		_ Phone:	Email:	
Unit/Post No.:	City or town:		District:	
Is planning	□ Basic□ Tethered balloon	□ Advanced orientation□ Aviation Exploring	Flight on:	Date
	Auth	orized Flight Restri	ctions	
must have at least a pri	vate pilot's certificate, at lea	-	re airport, with no stops before ne, be current under FAR 61 to ed to this type of flight.	• .
locations before return must be current under	ing. The pilot must have at FAR 61 to carry passengers	least a private pilot's certifica	eparture airport, and the plane ate and 500 hours of total fligh certificate under FAR 61. Only	t time. The pilot
fences, trees, etc. Pern	_	-	00 feet by 200 feet clear of obs mum above ground limit (heigh	
Name of the airport wh	ere the flight will originate	and terminate:		
	_	occur:looning has been secured. □	l Yes □ No	
Total number of partici	pating youth:	Total number	of participating adults:	
	an consent form for each yo t, insurance, and pilot docu	outh participant is attached. mentation is satisfied.		
in place, permissions a	re secured, health records	_	een of BSA Safety, qualified trault leaders have read and are in	•
Signature of committee	chair or chartered organization	n representative	Signature of adult leader	r

Keep this checklist on file following your chartered organization's or post's retention plan. If any incident occurs, provide a copy of the plan and incident report to your council.

Aircraft/Balloons to be use	d	
Owner(s):		Date of last annual inspection:
Make and model:		Number:
Standard airworthiness certificate ca	tegory (normal/utility/etc.):	
Note: Only aircraft with standard airw experimental category airworthiness	=	used for orientation flights. Restricted, limited, light sport, and
Reproduce this page as needed for a	additional aircraft/pilots.	
Insurance		
		rage, including passenger liability with sublimits of no less the insurance requirement.
Insurance company:		
Amount: \$	Policy number:	Expiration date:
Insurance company:		
Amount: \$	Policy number:	Expiration date:
\$100,000 per passenger seat, the EA	A automatically provides an ad	–17): For those EAA members who choose to insure at ditional \$1 million liability umbrella policy with sublimits of ting in Young Eagle Flights. The EAA's insurance telephone
		commend that all orientation flights be conducted in a local chapter, visit www.eaa.org/chapters/locator.
Pilot-In-Command		
Name:		Age:
Address:		
City:	State:	Zip code:
-		Email:
		pilot certificate is recommended. Balloon pilots must hold a
Ratings:		
Pilot medical certificate: ☐ First ☐ Set to ALL flights.)	econd 🛘 Third class (Attaching	a copy of current medical certificate is recommended. Applicable
Medical valid until:	(date)	
Limitations:		
Pilot's total number of flight hours:	(250 hours minimum for	r basic orientation flights; 500 hours minimum for advanced

Balloon pilot's total number of flight hours: _____ (100 hours minimum)

Notes and FAQs for Completing Flying Plan Checklist

Leader

You are responsible for completing this checklist, obtaining parental consent for all participants, and gathering required insurance information and support material from the aircraft owner and pilot. Leaders are responsible for obtaining approval by unit/post leadership.

Pilot, Aircraft Owner, and Insurance Information

Attach additional copies of this information for each aircraft or balloon that will be used, each pilot-in-command, and applicable insurance information. Pilot information may include copies of the pilot's current certificate and medical certificate.

Parents/Guardians

A consent form, No. 680-673, for each youth or adult participant under 21 years of age must be completed by the youth's parent or guardian.

Chartered Organization/Post Checklist

Revi	ew that all requested information (listed below) has been provided on the checklist. Sign off on affirmation.
	Parent or guardian consent form for each youth participant attached
	Verified each pilot's certificate and medical certificate
	Verified total pilot hours required (250 hours for basic orientation flights; 500 hours for advanced orientation flights; 100 hours for tethered ballooning)
	Aircraft or balloon insurance requirements satisfied
	This checklist completed

Tethered balloon guidelines and FAQs can be found here.

FAQs

- Q: Our pilot only has the new sport pilot rating. Can he be a pilot-in-command of the orientation flight?
- A: No. Sport pilot certificates are not authorized.
- Q: Our unit has been offered an orientation flight by the U.S. military, but not all the information required on the checklist can be obtained. May we still conduct the orientation?
- A: Commissioned officers and warrant officers of any armed service may act as pilot-in-command of a military airplane or helicopter in which they are current as the aircraft commander for either a basic or advanced orientation flight. Only the aircraft portion identifying the aircraft as military and a parent or guardian consent form for each youth participant are required.
- Q: Since we encourage Young Eagle Flights, can we utilize experimental aircraft?
- A: No. Only aircraft with standard airworthiness certificates may be used on orientation flights.
- Q: Is an aviation medical required?
- A: Yes. For consistency, a valid medical is required, beyond BasicMed.