



ZERO-G Weightless Lab Test Data Summary

Complete and return via EMAIL
ATTN: Michelle Peters
EMAIL: michelle@gozerog.com

MAIN CONTACT INFORMATION

Organization Name: _____

Contact Name: _____

Mailing Address: _____

Email: _____ Phone: _____

Completion Date of this Test Data Summary: _____

How many representatives will attend daily, on-site activities? _____

How many researchers/sponsors will fly with your experiment? _____

NOTE: A \$195 per person fee is charged for daily attendees who do not fly (called "non-flyers"). (This price will increase to \$250 starting January 2023.) With advance notice, non-flyers may interchange with flyers as long as their forms are complete and the total contracted flyer number remains the same. Teams may not introduce new people during the week even if the total number is the same. In other words, if a team is contracted for 5 people each day, they must be the same 5 people every day.

Requested Flights (circle date and write the NUMBER of flights for EACH requested week):
Flight profile will be 30 parabolas with up to 3-minute breaks between sets. A "set" is a series of consecutive parabolas. Flight profile is finalized at Test Readiness Review on ground day.
***All requests for flights within any given week are considered to be for consecutive flights. There is a separate fee for removing and re-installing experiments (non-consecutive flights) within any one campaign period.**

Nov 2022 # _____ May 2023 # _____ Summer 2023 # _____

Nov 2023 # _____ May 2024 # _____

Other requested dates and number of flights: _____

FLIGHT SYSTEM NAME: _____

Brief Description of Research Goals (add pages if necessary): **Please include a sketch or picture of all equipment you intend to fly as of this date. We recognize this may change before flight day.**



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Mass of primary system (in ounces/pounds): _____

Stowed volume (L x H x W in inches): _____

Deployed volume (L x H x W in inches): _____

Rigid experiments may not exceed 96" laterally or 60" in height when fully assembled.

Does your system require an aircraft power source? _____ (Yes) _____ (No)

Does your research require overboard venting? _____ (Yes) _____ (No)

Does your system contain any of the following (flammable/combustible substances may be denied – indicate if substitutes are possible):

Liquids _____ (Yes) _____ (No)

Liquid Type/Quantity: _____

Gels _____ (Yes) _____ (No)

Gel Type/Quantity _____

Powders _____ (Yes) _____ (No)

Powder Type/Quantity _____

Batteries _____ (Yes) _____ (No)

Number/type of batteries (include spares) _____

Glass _____ (Yes) _____ (No)

Dry ice _____ (Yes) _____ (No)

If Yes, Quantity: _____

Clay _____ (Yes) _____ (No)

Transmitting devices _____ (Yes) _____ (No)

Type/Range of device _____

Pressurized canisters _____ (Yes) _____ (No)

Canister specs (include DOT info): _____



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Live animals _____ (Yes) _____ (No)

Species/size and weight: _____

Free floating objects _____ (Yes) _____ (No)

Magnetic elements _____ (Yes) _____ (No)

Type/Range: _____

Lasers _____ (Yes) _____ (No)

Class (additional info) _____

ADDITIONAL EQUIPMENT

Are you bringing cameras? _____ (Yes) _____ (No)

If yes, how many cameras? _____

Will cameras be attached to your equipment? _____

Will cameras be hand-held or worn (such as Go Pro) by your researchers? _____

ZERO-G will take video from hi-def cameras mounted in the cabin. Cameras that you bring may be attached to your equipment or your researchers. No researcher cameras may be mounted on the cabin interior.

Do you require foot straps? _____ (Yes) _____ (No) How many? _____

What additional equipment will be included, if any?



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Do you require onboard storage for your additional equipment? _____ (Yes) _____ (No)

Review Date:

ZERO-G Comments:

NEW: A Program Fee of 25% of the total will be due at Contract Signing. A Flight Fee of 75% plus 5.2% federal excise tax will be due 60 days prior to the first day of your campaign.

Prior to research campaign, aircraft systems and experiments are powered on full. If any experiment, or experiment part, interferes with aircraft systems during the test, that experiment or part will not be permitted to operate. Concerned researchers should test before scheduled flight. Flights include a profile of 30 parabolas (some with 25 zero gravity; some may be Mars/Lunar/Zero combination). Final profile will be determined at TRR on mixed payload flights.

Quote: _____