

NASA Ames Access information

A valid drivers license is required for entrance on to the NASA Ames property.

All Rocketeers shall enter NASA Ames through the Main Gate, please see enclosed map on the next page for the specific route you shall use when entering and exiting NASA Ames.

- Please indicate to the Guard at the Main Gate that you are here to attend the LUNAR rocket launch being conducted near building 158. If you have rocket motors, please indicate that to the Guards.
- To gain access, you shall present this procedure to the Guard at the Main Gate.
- Igniters cannot be preloaded into the motors when you go through the Main Gate.
- Building 158 is easily identified by the Control Tower.
- Directions to Building 158 and a map are provided on the back of this page.
- Follow the route on the map, which is depicted by the green arrows.
- Go directly to the designated gravel parking lot next to building 158.
- Place this procedure on the dashboard of your vehicle ensuring the orange placard is visible from the outside of the vehicle.
- This is to inform the fire department that you are carrying rocket motors in your vehicle.
- Prior to leaving the premises, please return this sheet to the Range Safety Officer.
- Follow the route on the map, which is depicted by the red arrows.
- The Map showing The Main Gate entrance and immediate required route to use entering and exiting NASA Ames, located on the backside of this page.
- The per-designated routes are the only routes you will be allowed to use while carrying rocket motors in your vehicle.

The Altitude limit is 1,000 feet! Certified Motors A through G.



