



Rise Above.

Supporting the vision since 1969.

MILE

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SUBORBITAL MISSIONS

Critical to the development of **new space technology**, unmanned, **suborbital missions** such as sounding rockets, **high-altitude balloons**, and airborne platforms offer a **cost-effective** avenue for **science investigations** and flight hardware tests. USRA

scientists provide engineering and **instrumentation** expertise in **payload development**, participate in launch activities, and provide analysis of observations gathered from **atmospheric** and **astrophysical** sources.

WHO ARE WE?

USRA is an independent, nonprofit research corporation where the combined efforts of in-house talent and university-based expertise merge to advance space science and technology. USRA works across disciplines including **biomedicine**, **astrophysics**, and **engineering** and integrates those competencies into applications ranging from **fundamental research** to **facility management** and **operations**. USRA engages the creativity and authoritative expertise of the research community to develop and deliver sophisticated, **forward-looking solutions** to Federal agencies and other customers - on schedule and within budget.

