

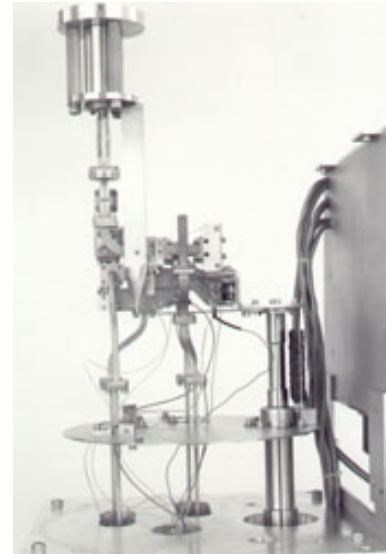


Extreme Endeavors & Consulting

Engaging Austerity Through Innovation

Research and Development

- State-of-the-art Facilities.
- On the General Service Administration Professional Engineering Schedule for the following SIN's
 - ❖ 8711 ❖ 8713 ❖ 8715
 - ❖ 8712 ❖ 8714 ❖ 8716
- The only Research and Development Firm with Engineers experienced operating in temperatures colder than -100 degrees Fahrenheit.
- All Engineers are trained First Responders, Fire Fighters or Medical Technicians.
- Dedication to providing optimal quality and services means contracting with us will provide each client with outstanding service and individual support.
- Completed Space Act Agreement with NASA Langley.



We Specialize In...

- Electrical, Mechanical and Cryogenic Design.
- Using specialized technology to solve the most complex problems.
- Taking needed technologies into austere environments.
- Times when you need a solution in a real world environment .



Current Projects Include, But Not Limited To.....

- | | | |
|-----------------------------|--------------------------|------------------------------|
| ❖ Software Definable Radio | ❖ Micro-climate research | ❖ Physiological Monitoring |
| ❖ Remote Communications | ❖ Infrasonics | ❖ Medical/Patient Monitoring |
| ❖ Digital Signal Processing | ❖ Embedded Systems | ❖ Remote Communications |

