

Potential NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
[View Phase 1 NASA Potential Commercial Application\(s\)](#) (opens in new window) (opens in new window)

1360 characters remaining.

Potential Non-NASA Commercial Application(s): (Limit 1500 characters, approximately 150 words)
[View Phase 1 Non-NASA Potential Commercial Application\(s\)](#) (opens in new window) (opens in new window)

1360 characters remaining.

NASA's technology taxonomy has been developed by the SBIR-STTR program to disseminate awareness of proposed and awarded R/R&D in the agency. It is a listing of over 100 technologies, sorted into broad categories, of interest to NASA.

Technology Taxonomy Mapping

[View Taxonomy](#)

Avionics (see also Control and Monitoring)

Chemical/Environmental (see also Biological Health/Life Support)

Condition Monitoring (see also Sensors)

Sensor Nodes & Webs (see also Communications, Networking & Signal Transport)

