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PIONEER ASTRONAUTICS

Word Mark PIONEER ASTRONAUTICS

Goods and Services IC 042. US 100 101. G & S: Research and development and consultation related thereto in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Research and development in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Research and development of new products; Research and development of new products for others; Research and development of technology in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Clinical research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Conducting clinical trials for others; Consultation and research in the field of aerospace engineering; Industrial research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Laboratory research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Providing scientific research information in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Scientific research; Scientific research and development; Scientific research consulting in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field

Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Scientific research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Scientific and technological services, namely, research and design in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Scientific and technological services, namely, Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Technological research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Technology research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment; Technology consultation and research in the field of Carbon Capture, Chemical Processes, Energy, High Altitude Balloon Experiments, In-Situ Resource Utilization (ISRU), Life Support, Mars Analog Field Exploration, Materials, Mechanical Engineering, Mineral/Ore Processing, Radar Systems, Rocket Propulsion, Space Technology, Spacecraft Systems, Synthetic Fuels, Systems Engineering, Thermal Engineering, Vehicles, Waste Recycling, Water Treatment. FIRST USE: 19941102. FIRST USE IN COMMERCE: 19960131

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Assignment Recorded ASSIGNMENT RECORDED

Attorney of Record Cara L. Crowley-Weber

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