

The background of the slide is a deep blue space filled with numerous stars of varying brightness. A prominent feature is a large, reddish-brown planet, likely Mars, which occupies the right side of the frame. The planet's surface shows some darker, cratered regions. The overall lighting is soft, with a slight glow around the planet and the stars.

**NASA/MARSHALL SPACE  
FLIGHT CENTER**

**JOINT COUNSELING SESSION**

*Sensor Systems, LLC*  
*John Konior & Jim Brentano*

**February 18, 2024**

# Background

<b>COMPANY NAME:</b>	<b>Sensor Systems, LLC</b>	<b>ADDRESS:</b>	2800 Anvil St. N. St. Petersburg, FL 33710
<b>OWNER:</b>	Ms. Urmi Rodrigues	<b>CONTACT NAME:</b>	Mr. John Konior
<b>EMAIL:</b>	<a href="mailto:urmi@sensorsllc.com">urmi@sensorsllc.com</a> <a href="mailto:jkonior@sensorsllc.com">jkonior@sensorsllc.com</a>	<b>YEARS IN BUSINESS:</b>	68 years
<b>CAGE CODE:</b>	04454	<b>DUNS NUMBER:</b>	32916103
<b>WEB SITE:</b>	<a href="http://www.sensorsllc.com">www.sensorsllc.com</a>	<b>NAICS CODES:</b>	334419, 334511, 334513, 335312, 33599, 335312, 33641, 336413, 336419, 336992

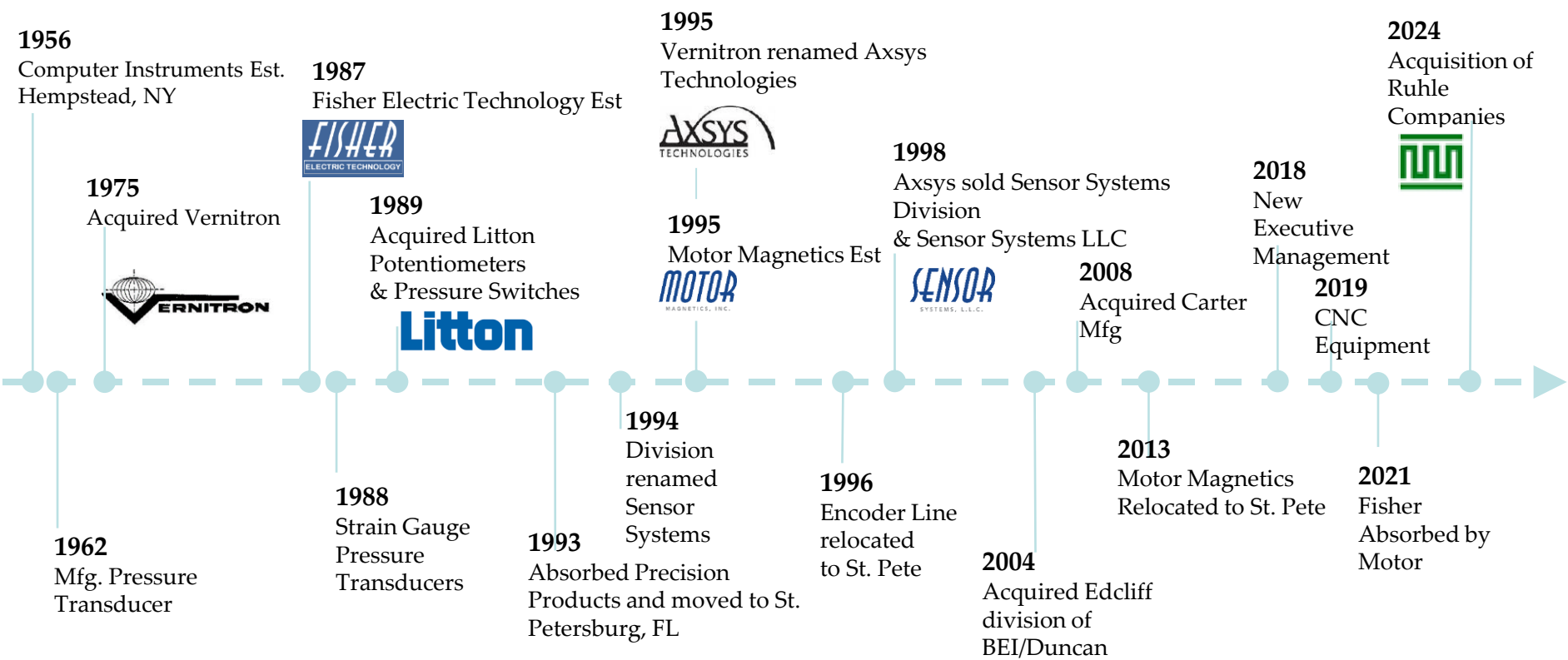
# Business Size & Classifications

<b>TOTAL EMPLOYEES:</b>	<b>111</b>
<b>AVERAGE SALES:</b>	<b>\$12M</b>

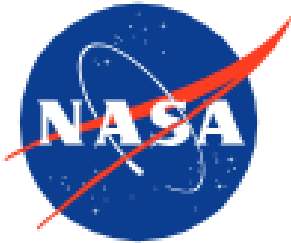
<b>CLASSIFICATIONS (select from list below):</b>	<b>Yes/No</b>
<b>SMALL BUSINESS</b>	Yes
<b>SMALL DISADVANTAGED BUSINESS</b>	No
<b>NATIVE AMERICAN-OWNED</b>	No
<b>ALASKAN NATIVE CORPORATION</b>	No
<b>WOMEN OWNED</b>	Yes
<b>ECONOMICALLY DISADVANTAGED WOMEN OWNED</b>	No
<b>VETERAN-OWNED</b>	No
<b>SERVICE DISABLED VETERAN OWNED</b>	No
<b>HUBZONE CERTIFIED</b>	No
<b>8(A) CERTIFIED</b>	No
<b>8(A) EXPIRATION DATE (if applicable)</b>	No



# Company History



# Customers



-  Collins Aerospace
-  Pratt & Whitney
-  Raytheon





# Our Products

- Potentiometers



- Pressure Sensors



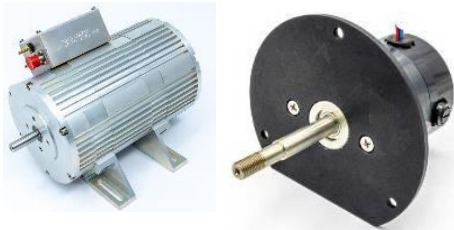
- Encoders



- CNC Machining



- AC Motors



- DC Motors



- Vaneaxial Fans and Blowers





# Industosyn Transducers



## Rotary Transducers

- Position Accuracy to  $+0.05$  Arc Second
- Resolution to 26 bits.

## Linear Transducers

- Position Accuracy to  $+0.05$  Arc Second
- Sub- $\mu$ inch Resolution

# Quality Systems

- AS9100D
- ISO 9001:2015
- NIST 800-171 / CMMC Cyber Security
- Compliant ITAR Registered
- Joint Certification Program (JCP)
- Certified Six Sigma Black Belt on-site
- IPC-J-STD-001 Certified Soldering Technicians



# Principle Point(s) of Contact

NAME	TITLE	PHONE	EMAIL
<b>Ms. Urmi Rodrigues</b>	Owner, General Manager	727-873-3139	<a href="mailto:urmi@sensorsllc.com">urmi@sensorsllc.com</a>
<b>John Konior</b>	Director of Sales & Client Services	727-873-3136	<a href="mailto:jkonior@sensorsllc.com">jkonior@sensorsllc.com</a>
<b>Jerry Mirsky</b>	Chief Engineer	727-873-3127	<a href="mailto:jmirsky@motormagnetics.com">jmirsky@motormagnetics.com</a>
<b>Jim Brentano</b>	Inductosyn Engineer	914-261-3194	<a href="mailto:jbrentano@farrandcontrolsusa.com">jbrentano@farrandcontrolsusa.com</a>
<b>Rasim Kahric</b>	Director of Quality, SSBB	727-873-3141	<a href="mailto:rkahric@sensorsllc.com">rkahric@sensorsllc.com</a>