

Contacts

Jody Nehmeh
President

602.547.2572 ext 315
mobile: 623.910.8419
email: jody.nehmeh@nssi.us

Don Dodgen
Business Development

602.547.2572 ext 314
mobile: 480.710.8855
email: don.dodgen@nssi.us



Neeme Systems Solutions, Inc

*1903 W. Parkside Lane Suite 108
Phoenix, AZ 85027
Fax: 602-547-2573*



Neeme Systems Solutions, Inc.

NBAA 2007

NSS At Glance

NSS is a supplier of Aircraft Computer Systems and state-of-the-art Power Distribution Systems. NSS provides innovative and customized solutions in all aspects of Avionics Systems Development.

Over the years, NSS developed a reputation of success by providing first class engineering services to major Avionics systems developers and manufacturers. Our strength is based on strong foundation in critical systems development processes, and understanding of the latest advancements in the hardware and software technologies.

This experience has led us to developing and manufacturing Avionics systems with focus on safety, weight, performance, and cost. Our systems offer customized solutions that fit within the performance objectives and competitive strategies of our customer. NSS extensive experience has been most effective when deployed at the start of a project by developing aircraft level systems requirements with the OEM engineering. NSS is available to support all phases of development, allowing the aircraft manufacturer to utilize our experience if they so desire. Our team continues to support the OEM until the hardware is delivered, flight tested, and certified.

NSS Integrated Products

- Advanced Integrated Primary/Secondary Power Distribution System
- Aircraft Utilities: Fuel, ECS, Lighting, Anti-ice, Hydraulics, etc.
- Flight Data/ Voice Recording and Aural Warning Automatic Flight Controls, Stability Augmentation, Autopilot, Fly-by-Wire
- Aircraft Maintenance Systems
- Flexible Interfaces to other aircraft subsystems
- Advanced Automatic Ground Test Systems to support maintenance automation



NSS Advantages

- New Solutions of Experience and Innovation
- Cost effective Design and On-Time deliveries
- Lower product weight and operational costs
- Improved dispatch ability
- Minimum re-certification cost
- Highest levels of performance and safety

NSS Engineering

- Safety Critical Systems Development
- Aircraft Level Systems Requirement Development
- Systems Design and Performance Analysis
- Aircraft Performance and Handling Evaluation
- Aerodynamics and Systems Modeling
- High Level/ Low Level Requirements Development per DO-178B and DO-254
- Closed Loop Control Systems Development
- Hardware & Software Development
- Model Based Development
- Processes per DO-178B and DO-254
- Verification and Validation
- Test Automation
- Certification Planning
- Safety Analysis
- DER Support
- Manufacturing



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PHOENIX, AZ 85027

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