

TECHNOLOGY ADVISORY GROUP COMMITTEE3 YEAR TERM

MEMBERS	ADRESS	PHONE	EMAIL ADDRESS	APP'T DATE	TERM Exp.	TERM #
Frank McClatchy				8/28/18	8/28/22	2
Lauren Riddei				8/28/18	8/28/22	1
Gina Trimarco				8/28/18	8/28/22	2
Robyn Pigott				12/9/20	8/28/23	1
Sarah Bonnoitt				9/8/2020	8/28/23	1
Meagan Michal				8/28/18	8/28/23	2
Peter Gasca				8/28/18	8/28/24	2
Jason T. Greene				8/28/18	8/28/24	2
Joseph Bonanno				8/28/18	8/28/24	2
John Dove	HGTC			8/28/18		
Jean French	CCU			8/28/18		
<b>NOTE: City Residents are highlighted in blue.</b>						

Frank McClatchy has resigned. Committee's recommendation for his replacement is Micah Naus (City Resident). Horry Georgetown Technical College would like to replace their representative, John Dove, with Lou Ann Timmons.

# Micah Naus

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## PROFESSIONAL PROFILE

More than 26 years' experience as an Information Technology (IT) professional with strong expertise in IT management, IT security management, enterprise architecture, and team building to meet business challenges. Strong understanding of business goals and drivers and how to apply technology to achieve and support those objectives. Demonstrated expertise in establishing and implementing solid information security programs.

## CERTIFICATIONS

- CIW Site Design Certified
- CompTIA CySA+
- Certified Blockchain Professional
- Certified Incident Handler
- Certified Cloud Security Professional (CCSP)
- Microsoft Certified Systems Administrator (MCSA)
- CIW Web Security Professional
- CompTIA Project+
- Certified Encryption Specialist
- Certified Information Systems Security Professional (CISSP)
- ITILv3

## PROFESSIONAL TECHNOLOGY EXPERIENCE

### **Vice President, Chief Information Officer (CIO)**

2013 - Present

Tidelands Health – Georgetown, SC

Oversee all aspects of clinical and technical information systems, cybersecurity, and telecommunications for the healthcare system. Architect of the technical and security roadmaps for the organization. Develop, implement, and support solutions for clinical applications, robust infrastructure, security, policy development, and identity management. Lead all PCI-DSS and HIPAA compliance audits and hold the HIPAA Security Officer role for the organization. Lead a 40+ person team in leveraging IT to support business requirements for 3500+ users and 4000+ devices.

- Introduced a 3-year security roadmap based on the NIST CSF
- Developed an enterprise-wide network infrastructure overhaul. Created an enterprise-level network to meet the growing demands of our organization, increase security, lower costs for future infrastructure investments.
- Oversee all network monitoring tools and day-to-day operations and maintenance of hospital systems
- Designing a NIST CSF model to harden hospital systems and create a more secure workflow
- Implemented new SAN storage at a much lower cost with better performance and a simplified growth model
- Manage the Information Systems and Technology OpEx and CapEx budgets.
- Creating new workflows for clinical applications system reviews and establishing proactive monitoring and resolution of issues before they occur.

### **Interim Director of Technology (CIO)**

2011 - 2013

Kiawah Island Golf Resort – Kiawah Island, SC

Responsible for all aspects of the resort's technical systems and business alignment. Managed a 10-person staff and a 12 million dollar budget. Tasked with maintaining the highest levels of privacy and security for guests, including foreign dignitaries, presidents, and celebrities. Reported to the president of the resort

- Designed/managed enterprise LAN/WAN/Infrastructure refresh that included core switching, firewalls, storage, VDI, and other security measures.
- Negotiated all vendor contracts and services for technology applications and hardware throughout the resort
- Presented security and project briefings to the president of the resort, board of directors, and owners at quarterly meetings.
- Coordinated security activities with the secret service, foreign dignitary's security teams, and hired security details for celebrities to ensure we always maintained the privacy of these special guests.

### **Senior Systems Architect**

2010 - 2011

McInville System Solutions – Florence, SC

Small/Medium business startup. Responsible for building a client base and providing technical consulting for all projects. Provided vCIO and vCISO consulting services for multiple local government agencies and assisted in architecting technical solutions to business challenges. Developed compliance audit processes for clients to meet PCI-DSS, HIPAA, FISMA, and other regulatory measures.

- Crafted solutions to meet complex governmental standards and regulations
- Built a robust managed services platform for monitoring customer environments and proactively correcting pending issues before the customers experienced issues
- Executed security audits and vulnerability assessments for regulatory compliance and assist state and local government offices with hardening their security measures
- Performed vCIO and vCISO work for government groups, state and federal political offices, banks and financial services, and higher education facilities

### **Client Services Manager / Chief Technology Officer (CTO)**

2004 - 2010

HillSouth – Florence, SC

Managed all client and vendor relationships. Provided consulting services for network, server, wireless, and VoIP to over 100 clients. Managed a team of 20 technicians and engineers for businesses all over the world. Provided consulting services to customers in the United States and internationally. Oversee daily operations of all technical staff and scheduling.

- Set goals and metrics for continued staff improvement and monitoring
- Assisted in the development of a full-scale managed services platform
- Responsible for budget and project management for technical department and customer projects
- Created solutions to meet both national and international regulations for data integrity and security compliance

## **EDUCATION**

### **Bachelor of Science in Cybersecurity & Information Assurance**

March 2019

Western Governors University, Salt Lake City, UT

- Studies focused on IT Security, Business and Project Management, and Legal Compliance
- Courses included IT Project Management, Data Management, Legal Issues in Information Security, Cyber Defense and Countermeasures, and Emerging Technologies

## **PROFESSIONAL AFFILIATIONS**

### **Rotary Club of Carolina Forest**

Active Member: 2019 – Present

### **Infraguard**

Active Member: 2019 – Present

State affiliate of the Federal Joint Cybersecurity Taskforce and the Cybersecurity and Infrastructure Security Agency (CISA)