## **ENACTAC**

## **Support Escalation Matrix**

## The ENA Support Model Overview

ENA delivers the value of Infrastructure as a Service (IaaS) through the ENA overall support model. By utilizing an advanced ticketing system and common industry best practice frameworks, ENA intertwines a seamless support structure across the entire organization. ENA's model demonstrates strong customer focus and continual process improvement to build the overall value of the services provided.

The entire ENA support structure is trained to assist with virtually any need a customer may encounter for the services ENA offers. To provide consistent and value driven support across all the support teams at ENA, we ensure everyone in the organization subscribes to providing:

- 1. World Class Service Management Processes, utilizing best practice ITSM frameworks
- 2. A customized, hassle-free, single-point-of-contact support system with proactive customer notification of 24x7x365 monitored service interruptions
- 3. Immediate collaboration with focused engineering resources or onsite Field Operations local to our customers, ready to engage
- 4. Personnel access to online technical tools to track service utilization, monitoring status and ticket activity
- 5. Highly impactful and transparent escalation processes that include high touch management attention

ENA's CTAC is available 24x7x365 via toll free phone or email. Please use either method to contact us; however, emergency situations are best prioritized via a phone call.

Utilize any contact at anytime			
Escalation	Contact		
First Contact	ENA Customer Technical Assistance Center		888-612-2880
	Support/CTAC		support@ena.com
Escalation 1	Chris Newgaard	Orlando Martin	Dan Onusaitis
	CTAC Manager	CTAC Manager	CTAC Manager
	615-312-6085	615-312-6122	615-312-6205
	cnewgaard@ena.com	omartin@ena.com	donusaitis@ena.com
Escalation 2	Dana Briggs		615-312-6025
	Director of Customer Support		dbriggs@ena.com
Escalation 3	Matthew Turner		615-312-6042
	Vice President of Operations	;	mturner@ena.com