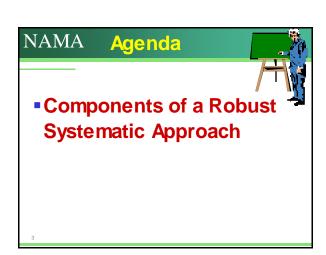
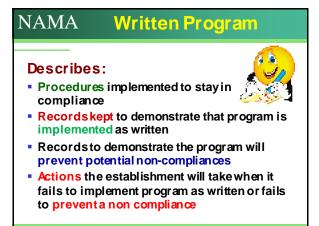
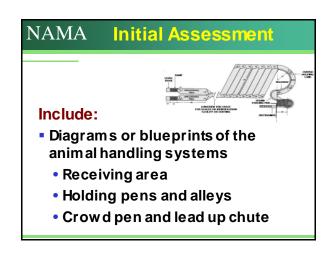


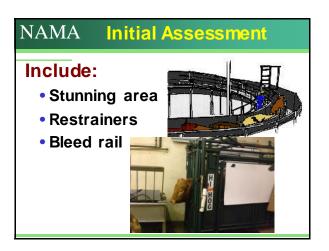
# NAMA <mark>Agenda</mark>

- Components of a Robust Systematic Approach
- Common Humane Handling Challenges and Solutions
- Open Discussion and Questions



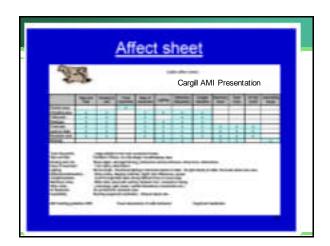


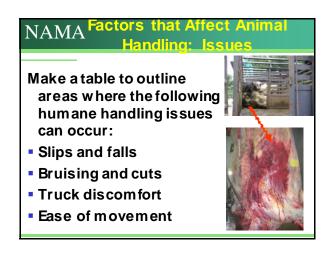


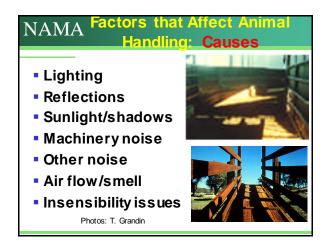


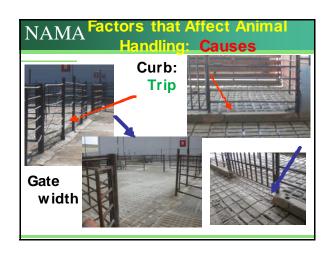


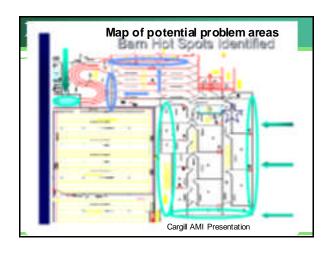


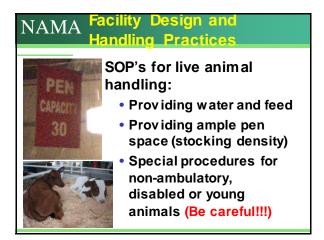




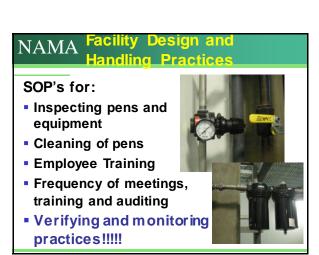


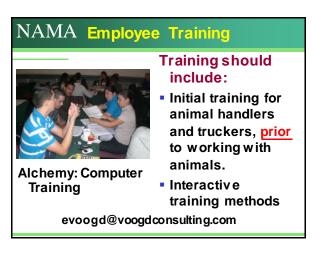


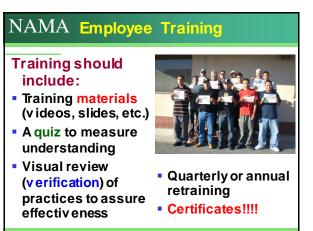












## NAMA Implementation and Ongoing Evaluation

### Monitoring and documentation should include:

- Training documentation
- Work orders and records for corrective actions
- Maintenance records for stunners and other equipment used to handle animals
- A log book works well for small plants



### Monitoring can include:

- Internal audits of HH practices (follow AMI and industry formats, document frequency and components reviewed)
- Include facility inspection and transportreviews
- 3<sup>rd</sup> party or corporate HH audits

### NAMA Ongoing Evaluation



### Monitoring can include:

- Video surveillance, including review of live feed or recordings
- Statistical Process Control (SPC) or trending to review measures and deficiencies (including NR's)
- Program Reassessment at least annually

### **NAMA Pro-active Actions**

### Document actions to take and actually taken when issues occur:

Emergency management plan for livestock: considering floods, tornados, power outages, fire or mechanical breakdowns, etc.





#### NAMA **Pro-active Actions**



### Document actions to take and actually taken when issues occur:

- Corrective action documentation for deficiencies identified during daily activities and monitoring
- Guidance for employees when unanticipated incidents occur:
  - AW Corrective Action Report

#### NAMA **Corrective Actions**

### **Example of Program Corrective** Actions for audit deficiency:

- 1. Notify supervisor and superintendent of the failure. Recheck in 30 minutes.
- 2. Notify supervisor and superintendent of the failure. Recheck in 30 minutes.
- 3. Notify supervisor and superintendent of the failure. A10% line speed reduction until 2 consecutive rechecks at 30 minutes apart meet the process control standards.







