

## **Design Guide**

Company Name:	
Contact Name:	Title:
Project:	Street:
City:	State: Zip:
Phone:	Fax:
Email:	

The Aura 2.0 Design Guide will assist you in creating a complete solution for an emergency alert and notification system. Each system is custom manufactured to meet your needs now and into the future.

Please identify the components needed by checking the items or filling in the information requested.

## Step 1: System Infrastructure

Is this a new installation or a modification to an existing system? New Installation Existing System If modification, what is the current system?

Will the system be for a wired, wireless or combination solution? Wired Wireless Combination

- Is the system going to be used for data logging & documentation? Yes No
- Where will the central application server be located? Nurses Station Business Office Computer Room Other

How many locations would you like to have viewing rights?\_\_\_\_\_

How many floors does your building have?

What are the dimensions of the building?





## **Step 2: System Components**

For a wired or combination system, please list quantities needed:

	Wired Bath Stations:		CORNELL	Corridor Lights:		
CONNELL	Wired Bed Stations:					
2000L	Wired LED Annunciator:					
For a wireless system, please list the quantities needed:						
9	Pendant:	Real Provide American Science Provide American	Pull Cord stat	ion:		
	Smoke Alarm:		Motion Sensc	pr:		
-	Bedside Station:					
Other Wirele Other Wirele	ess Devices: ess Devices:		Quantity: _ Quantity: _			
Step 3: Broadcast Notification						
In-Ho Email Text M AURA Audio	you like to notify staff that an aler use Paging System: How many s Message to Cell Phone A 2.0 Client Monitor Screen o Calls or Calls to Resident or Ca uires Special Toshiba Phone Sys	staff page regiver T	ers will you nee	ed? :		
Please email to Sales@cornell.com or fax your completed design guide to Cornell Communications at 800-541-9946						

Each Aura system design is unique to your facility or application. This is only a preliminary design, it will be reviewed by a member of the Cornell staff for its accuracy in each individual application.

Please call us for assistance at 800-558-8957 or visit our website at www.cornell.com

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