#### CSMi CONFIDENTIAL



101 Tosca Drive Stoughton, MA 02072 USA (Phone) 781.297-2034 (FAX) 781.297-2039 (Web) www.csmisolutions.com

Congratulations on your decision to select the **HUMAC® NORM™ Testing & Rehabilitation System** for your facility. We appreciate your business and promise to do our best to make sure that your order, shipment, delivery and installation are handled to the best of our ability.

One of the key elements to our most successful installations is facility planning. This Site Survey has been developed over the years to assist in completing your order with minimum inconvenience and business interruptions. It is important that the completed survey be returned in order for CSMi to process your NORM order. Upon completion, please FAX the completed copy to CSMI at 781-297-2039. If you have any questions, call us at 781-297-2034.

Thank you in advance for your assistance.

#### **IMPORTANT NOTE:**

- 1. Please make sure your equipment is delivered to the exact location of its use and the location and access match the answers below. There will be an additional charge if CSMi is required to revisit the facility or move your equipment to complete the installation
- 2. A receiving dock is not required as our trucks have a lift-gate.

	_
PHONE:	
PHONE:	
TITLE:	
DATE:	
	PHONE:TITLE:

Rev: D, 11/15/2016 Page 1 of 4

# **FACILITY**

1.	Is your facility/dept. complete and ready to accept delivery of your NORM? $\square$ Yes $\square$ No			
	If not, when would you be ready to accept a delivery? Date			
2.	Has your flooring and /or carpet been installed? ☐ Yes ☐ No			
	What type of flooring/carpeting do you have?			
3.	What are the dimensions of the room where the NORM will be located?			
	Height: Width: Length:			
4.	On which floor of the building will the NORM be placed?			
	Is there an elevator? ☐ Yes ☐ No Width of elevator door (inches)?			
	Are there stairs? ☐ Yes ☐ No How many flights?			
	Are there any unusual or narrow corner ways or entrances? ☐ Yes ☐ No			
	Please explain:			
	What is the width of narrowest doorway through which the NORM will be moved?			
5.	Do you have a receiving dock? ☐ Yes ☐ No			
6.	Is it standard Tailboard height? ☐ Yes ☐ No			
	If not, how do you receive equipment?			
7.	How many feet of operating space have been allocated for the use of the NORM (Refer to FLOOR			
	SPACE REQUIREMENTS on the last page)?X			
0	Will an internet compaction to the NORM compactor by socileble 2 TV - TN-			
8.	Will an internet connection to the NORM computer be available? ☐ Yes ☐ No			
	<b>Note:</b> This is recommended but not required. An internet connection allows CSMi to provide			
	enhanced remote product support.			

### **ELECTRICAL REQUIREMENTS**

1. Have you installed an independent, dedicated 208VAC (Nominal), 50/60 Hz, Single Phase, 20 AMP line with an isolated ground, no more than 10 feet from the Isolation Transformer? ☐ Yes ☐ No

**NOTE:** The HUMAC/NORM System is compatible with:

200/208/220/230/240VAC ~,

50/60 HZ

Single-Phase 1Ø.

2. Is the HUMAC NORM's electrical receptacle a NEMA number 6-20R hospital grade (Eagle P/N IG8410RN and Bryant P/N 8410-IG recommended); does it match the diagram / photo below?

☐ Yes ☐ No





Figure 1 NEMA 6-20R Receptacle – line sketch (left); photo of typical receptacle (right)

Rating:	250Volts, 20 Amps.
Contact:	Solid Brass.
Installation:	The receptacle should be mounted with the <b>ground positioned at the top</b> .
Color:	Orange is recommended but not required. Refer to local building ordinances for specific requirements.

3. Is all electrical work in compliance with the local building codes and all other agencies having jurisdiction? ☐ Yes ☐ No

## SUGGESTED FLOOR PLAN

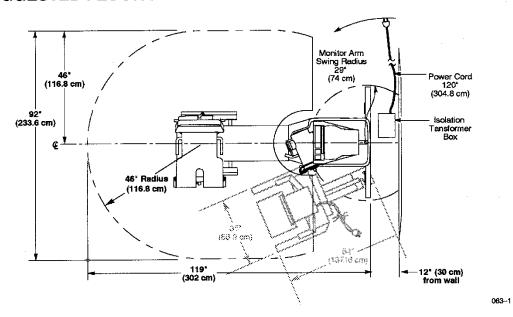


Figure 1. Suggested Floor Plan.