WMTS
WESTERN MANUFACTURING TECHNOLOGY SHOW

EXHIBIT LAYOUT GRID

To help you plan your exhibit, lay out your exhibit to scale on the following page. Below is an example showing what should be included on the grid. A copy of your layout should be sent to GES and your EAC, if applicable. Also notify GES of any special requirements that will need pre-show attention. Be sure to include your booth number on the grid and outline the perimeter of your exhibit in a heavy black line.

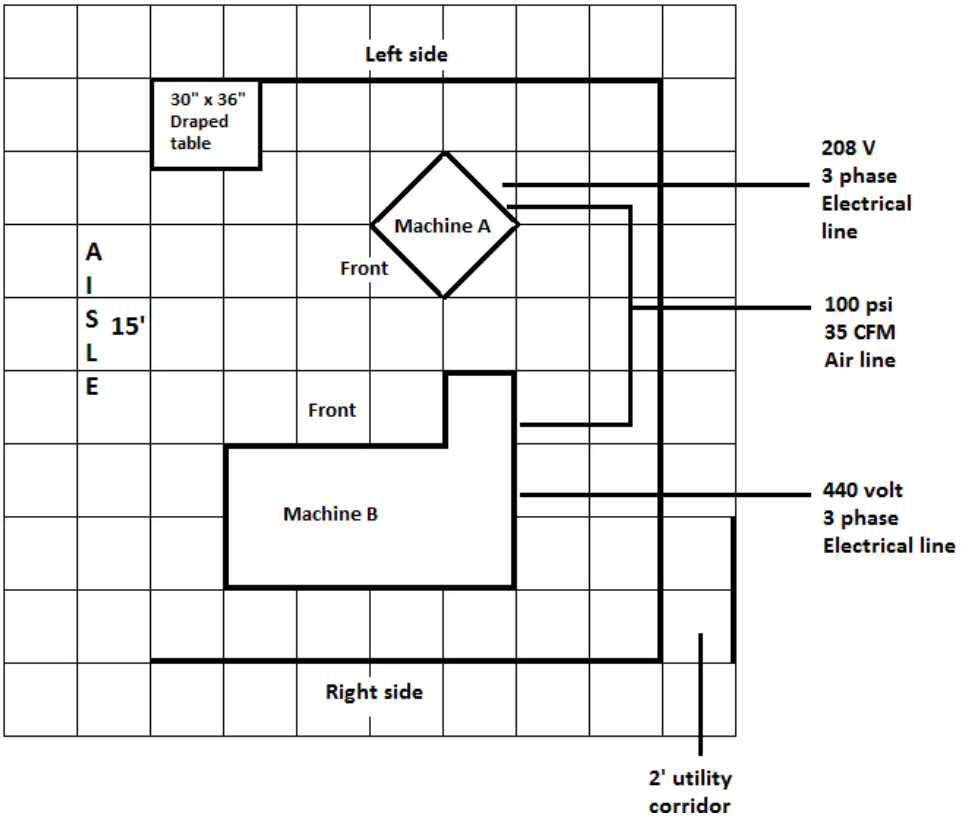
IMPORTANT: THIS FORM IS MANDATORY FOR ALL BOOTHS 200 ft² AND LARGER AND ALL BOOTHS WITH HEAVY MACHINERY
Please email your grid to Kris Plante, GES at KPlante@ges.com and copy Carol Oey, SME at coey@sme.org before February 2, 2027

Company SME Canada Booth # 981

Person responsible John Smith Scale: 1 square = 2' x 2'

These items should be considered when planning your exhibit:

1. **Machinery weight (>5000 lbs), positions and viewing areas for demonstrations (All machinery and robotics must be set 2 ft. inside the booth)**
2. Electrical, air, and water lines
3. Signage height, position, single side / double sides (for the booth >400 sq. ft.)
4. Hanging sign dimensions, position, single side / double sides (for the booth >400 sq. ft.)
5. Office or desk area and telephone location
6. Walk thru traffic flow
7. Type of floor covering (if any)



sme

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Person responsible: _____ Scale: 1 square = _____



Hall Entrance

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