

19th September 2025

Alternatively, you may submit this form online via **GES Expresso**:

For further inquiries, please contact UAE Customer Care - +971 4 885 5448 or send an email to najahdubai@ges.com .

COMPANY NAME		STAND / BOOTH NO.	
CONTACT PERSON		TELEPHONE	
SIGNATURE		EMAIL ADDRESS	

- Any revisions of grid plan resulting to cable relocation will incur a surcharge.
- Electrical Mains Order will not be processed without the completed grid plan.

The diagram illustrates a stand orientation grid. A central stand, Z-1, is highlighted with a red border. It is labeled "60Amps three phase" and "Stand Name". The grid shows the stand's orientation relative to its neighbors: Z-4 to the left, Z-2 to the right, and Z-3 below. A "Hall Entrance" is located above Z-1, and a "Water & Waste" area is located below it. A "Back Wall" is indicated at the bottom of the grid. The grid is labeled "Neighbouring Stand Number" on the left and right sides. Dimensions are provided: 9m for the width of the stand area and 7m for the height of the stand area.

A 10x10 grid for plotting data. The horizontal axis is labeled "Neighbouring Stand Number" and the vertical axis is labeled "Neighbouring Stand Number". There are three arrows: one pointing up at (5, 1), one pointing left at (1, 5), and one pointing right at (10, 5).

Position of the ordered item (mark on the grid with an X):

Dimensions of the stand (each square of the grid can denote 1m^2 or $\frac{1}{4}\text{m}^2$ etc.):