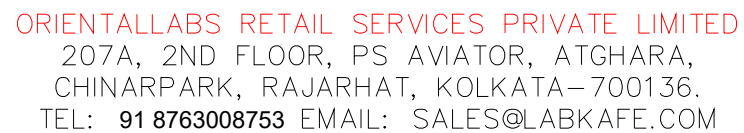


This diagram shows a detailed floor plan of a laboratory layout. The overall dimensions are 11400 mm in width and 7500 mm in depth. The layout includes the following components and dimensions:

- Top Section:**
 - Left side: A 3600 mm wide unit containing two double-tier reagent racks (1000 X 300 X 600) and four drawers/shutters (1 Drawer, 2 Shutter, 600MM).
 - Right side: Two open racks with sliding shutter tables, each 3600 mm wide and 1500 mm high.
- Bottom Section:**
 - Left side: A 3600 mm wide unit containing two double-tier reagent racks (1000 X 300 X 600) and four drawers/shutters (1 Drawer, 2 Shutter, 600MM).
 - Right side: Two open racks with sliding shutter tables, each 3600 mm wide and 1500 mm high.
- Right Side:**
 - Emergency Shower and Fume Hood (900 X 800 X 2250 MM).
 - A small unit with 1 Drawer and 2 Shutter (600MM) and a sink.
- Bottom Edge:**
 - Utility Cabinet (600 mm wide).
 - Four OHC units (600 mm wide each).
 - Two FHC units (900 mm wide each).
- Dimensions:**
 - Overall width: 11400 mm.
 - Overall depth: 7500 mm.
 - Unit widths: 3600 mm, 900 mm, 600 mm.
 - Unit heights: 1500 mm, 1051 mm, 2000 mm.
 - Individual component dimensions: 1000 X 300 X 600 (racks), 600MM (drawers/shutters), 900 X 800 X 2250 MM (fume hood).

DWG. TITLE: LAYOUT OF LPG FOR COMPOSITE LABORATORY



ALL DIMENSIONS ARE IN MM

PAGE 1