

# HALL A6



Building surface area  
1,800 sqm  
Room A6: 127 sqm (on  
quotation)  
Capacity: 100 pax.



Building measurements  
L 72 x W 25 m



Ceiling height  
Building 4.98 to 5,14 m  
Room A6 ceiling: 2.30 m



Uniform load  
2,000 Kg/m<sup>2</sup>



Services  
2 toilet blocks  
2-stream dustbins



## Access – Doors

> Doors / emergency exits H 2.15 m  
> 1 truck access door:  
W 3.80 m – H 3.60 m.



## Lighting

> Lighting using fluorescent lights  
divided into 6 separate circuits.  
*Lighting use invoiced separately.*



## Electricity

> Distribution though ceiling-  
mounted 80 A power tracks and  
P17 (32 A) wall sockets.  
> Possibility of having a range of  
electricity outputs in the hall (on  
order): from 3 kW single phase  
to 20 kW three-phase + neu-  
tral (i.e. from 16 to 32 amperes).  
Maximum 15 kW permitted from  
ceiling.



## Heating

> Hall heated using hydronic unit  
heaters. *Heating use invoiced  
separately.*



## Rigging

> No rigging possible (even for light  
structures).



## Telephone / Internet

> Internal phone network (private  
automatic branch exchange) –  
dial 0 to phone out.  
> Internet connections possible:  
wired or Wi-Fi networks.



## Water

> No water supply or outlets in the  
hall.



## Sound

> Speaker system throughout  
the hall for public address an-  
nouncements.



