



When

10-12 March 2015

Exhibition opening hours (tentative)

Tuesday 10 March

09:00 > 18:30

Opening reception

18:00 > 21:00

Wednesday 11 March

09:00 > 18:30

Thursday 12 March

09:00 > 14:30

Where

Bella Center

Center Boulevard 5

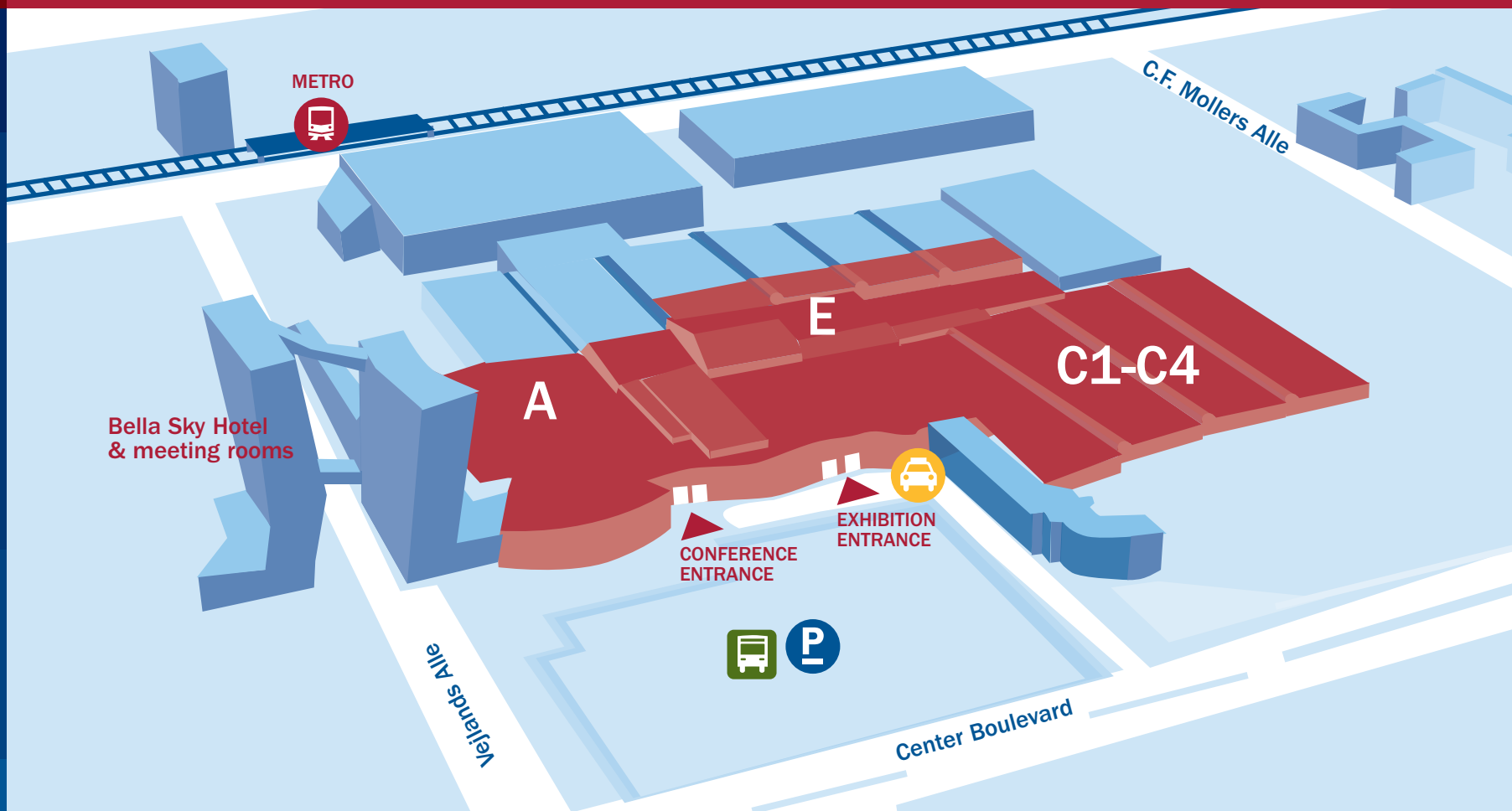
DK – 2300 Copenhagen S

Denmark

Distances

from/to **airport** 6,8 km

from/to **city center** 7,2 km



Bus stop



Metro stop



Taxi stop



Parking



OFFSHORE 2015 Conference & Exhibition

How to get there

By plane



Copenhagen Airport

www.cph.dk

By train



From Copenhagen Central Station:
All regional trains also stop at Ørestad Station, from which you can transfer to the metro.

By metro



The metro station is located next to Bella Center's east entrance (metro line M1).

By bus



From Copenhagen Central Station:
20-25 minutes (line 30).

By car



"Airport Motorway" (E20).
The exit to Bella Center is called "Ørestad" (number 19).

From Copenhagen Central Station:
10-15 minutes

Traffic information: www.trafikken.dk
Driving directions: www.krak.dk



Bella Center

Center Boulevard 5
DK – 2300 Copenhagen S
Denmark

Any questions?

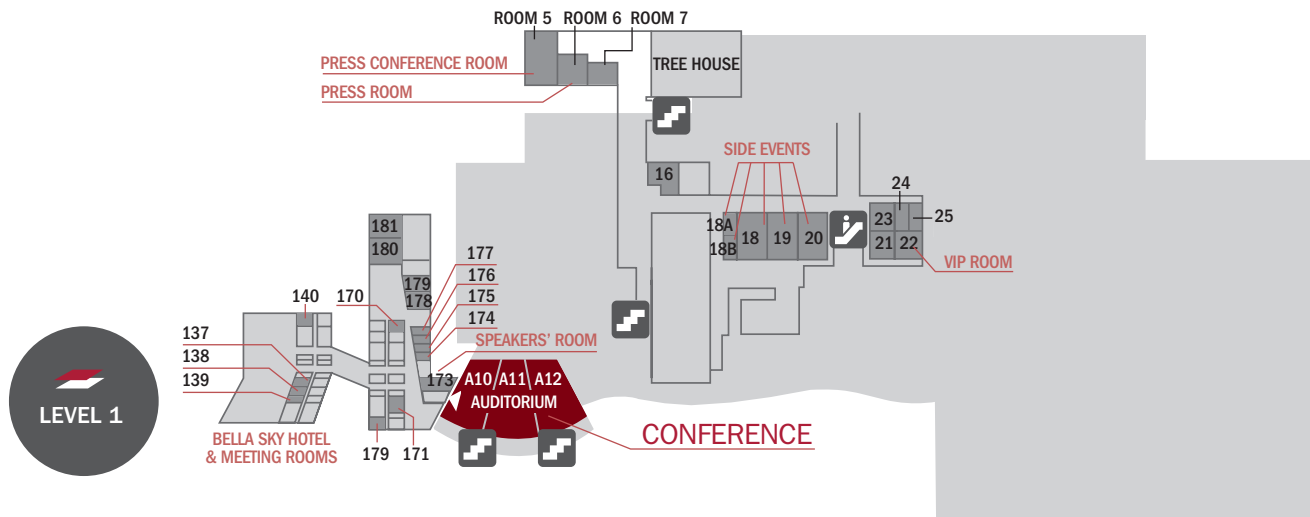
General questions
events@ewea.org
+32 2 213 18 60

Registration
registration@eweaevents.org
+32 2 213 18 66

Hotel booking
accommodation@eweaevents.org
+32 2 566 99 46

Exhibition stand sales
& sponsorship opportunities
sales@ewea.org
+32 2 213 18 37

Conference programme
programme@eweaevents.org
+32 2 740 22 39



Cash bar



Coffee break



Charging stations



Cloakroom



Escalators



First aid



Information



Lunch area



Media lounge



OWIB B2B matchmaking event

*(Tuesday 10 March, 14.00-18.00)



Relaxation area



Stairs



Speakers' corner



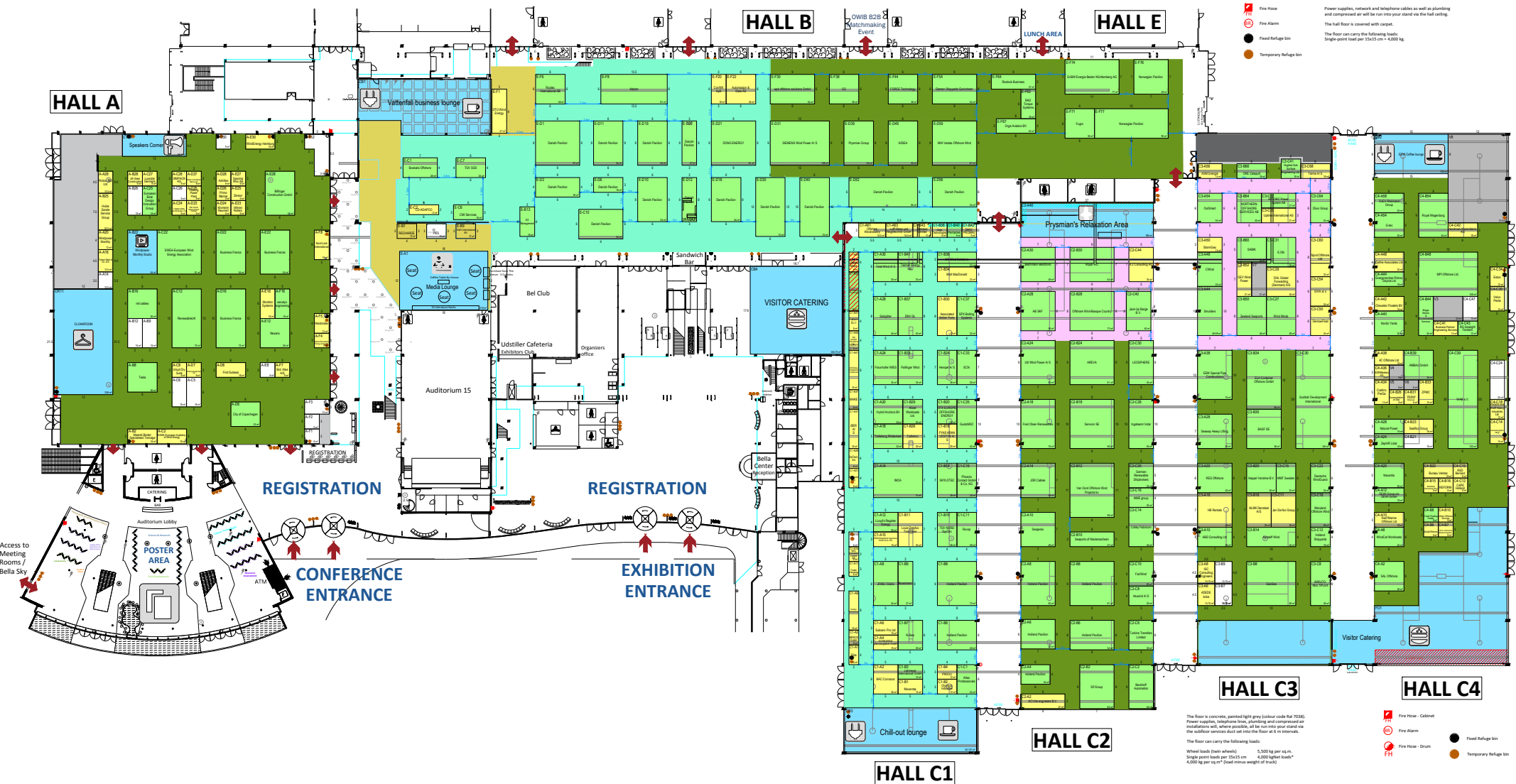
Live TV Studio



Exhibition



Conference



Fire Hose
 Fire Alarm
 Fixed Refuge Bin
 Temporary Refuge Bin

Power supplies, network and telephone cables as well as plumbing and compressed air will be run into your stand via the hall ceiling. The hall floor is covered with carpet. The floor can carry the following loads: Single-point loads per 15x15 cm = 4.000 kg.

The floor is concrete, painted light grey (concrete code R47530). Power supplies, telephone lines, plumbing and compressed air installations will, where possible, all be run into your stand via the subfloor services duct set into the floor at 6 m intervals. The floor can carry the following loads:

Fire Hose - Cabinet
 Fire Alarm
 Fire Hose - Drum
 Fixed Refuge Bin
 Temporary Refuge Bin

Wheel loads from stands: 3.000 kg per sqm
 Single-point loads per 15x15 cm: 4.000 kg per load*
 4.000 kg per sq.m* (total minus weight of track)

Shell Scheme
 Space Only
 Reserved

Service areas, Catering, Coffee Breaks, etc.
 Media Cloak room

Build height limits
 max build-up height 2,5m
 max build-up height 4m
 max build-up heights 5m
 max build-up height 6m

