

Skanska in brief

- Founded 1887 in Sweden
- International business since 1897
- Listed on the Stockholm Stock
 Exchange
- 2013 revenues: EUR 15,8 billion
- 10,000 ongoing projects
- 57,000 employees
- 4 business stream: Construction,
 Commercial Property, Residential,
 and Infrastructure Development





Skanska in Romania

- Operating in Romania since end of 2011
- Two business streams:
 Commercial development
 and Construction
- Acquisition of first plot in 2012
- Started construction of first project in Q1 2013
- Completion of first phase –
 Q4 2014



Green Court Bucharest



- General contractor: Skanska Construction Romania
- In total 52,000 GLA office
- 3 independent phases
- Delivery of 1st phase: Q4 2014
- LEED Gold pre-certified
- Located in the fast growing north area of Bucharest

Green solutions





Energy efficient façade with shading system and high performance glazing



Enhanced fresh air supply: 30% more than local standard allowing for a healthier working environment



Solar panels for hot water preheating



Building Management System (BMS)



Low-emitting materials



Water efficient fixtures, storm and grey water reuse systems, enabling savings of more than 40% of the total yearly water consumption



Energy-saving lighting system with motion and intensity sensors













develop





maintain





physical environment





traveling









working



Integrating Poland with other EU-nations, A1 motorway, Poland



Modern, efficient and green workplaces, Green House, Budapest, Hungary





Providing future healthcare and research, New Karolinska Solna, Sweden



Providing a sustainable learning environment for children, School, Bristol, UK



Connecting Manhattan with Brooklyn, Manhattan Bridge



The official site of Super Bowl XLVIII in 2014, MetLife Stadium, New Jersey, US



Increasing the capacity of on the world's busiest and largest highways, M25, London, UK



Terminal 2, Prague's Ruzyne Airport, Czech Republic



Connecting Sweden and Denmark, Öresund Bridge



Increasing traffic capacity in a sustainable way, Hallandsås Tunnel, Sweden



The largest multifunctional project in an innovative way, Zlote Tarasy, Warsaw, Poland

