

SINTEF Building and Infrastructure

SINTEF Building and Infrastructure is a research institute for the sustainable development of buildings, infrastructure and mobility. We create value for our customers and society through research and development, research-based consultancy, certification and knowledge dissemination through,

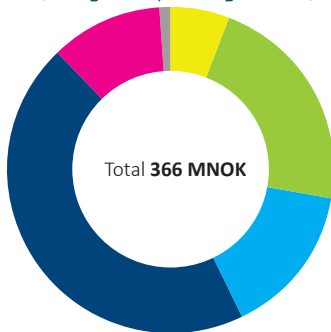
among others, the SINTEF Building Research Design Guides. We offer specialist expertise in areas such as architecture, building, water, transport, digital transport solutions and economics. We develop future solutions for the built society.

Photo: Thor Nielsen/SINTEF



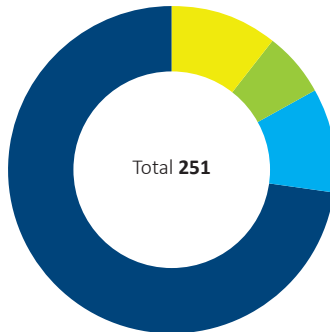
Sources of finance

(% of gross operating income)



- RCN basic grant 6.0%
- RCN project support 22.0%
- Public sector 15.0%
- Business and industry 45.0%
- International contracts 11.0%
- Other sources of income 1.0%

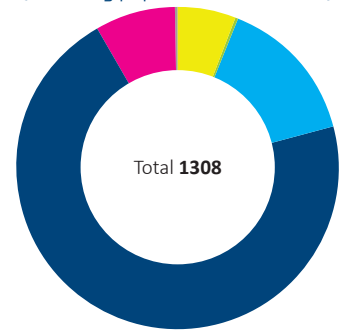
Employees



- Administration 27
 - Technical personnel 16
 - Engineers 26
 - Researchers 182*
- *of whom 70 hold doctorates

Publications

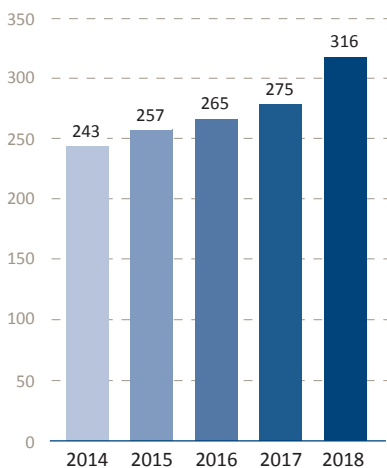
(including popular dissemination)



- Academic articles in journals, series or anthologies 79
- Academic monograph 2
- Academic lectures and posters 192
- Reports 929
- Popular articles and talks 105
- Textbooks, etc. 1

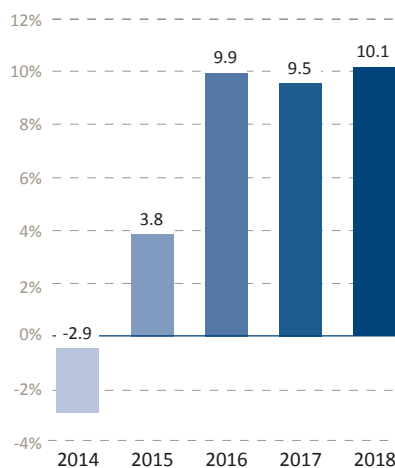
Net operating income

(MNOK)



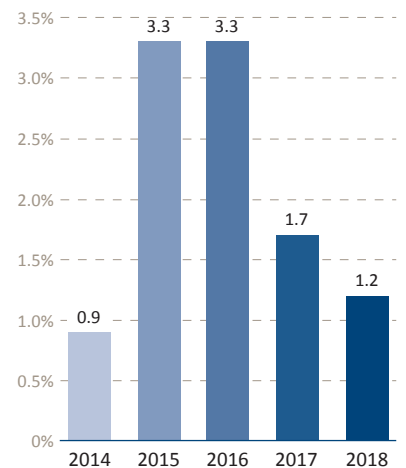
Net operating margin

(%)



Investments

Scientific equipment and buildings (% of net operating income)



Parts of the SINTEF Technology and Society institute were incorporated into SINTEF Building and Infrastructure as of 1 July 2018.