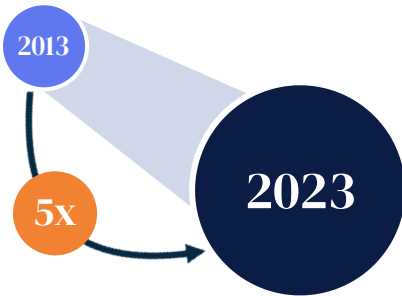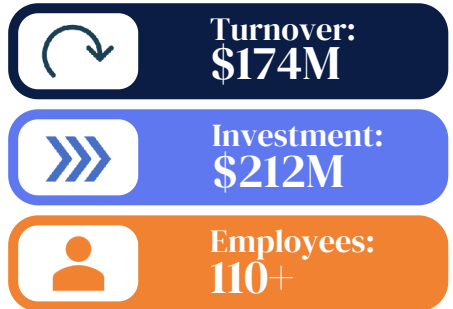# Data Centers Iceland

DCI

About

Data Centers Iceland (DCI) operates within the Federation of Icelandic Industries (SI) and represents the interests of data centers in Iceland. DCI works towards the best operational, economic and legislative environment for the data center industry in Iceland, to enhance the international competitiveness of the industry.
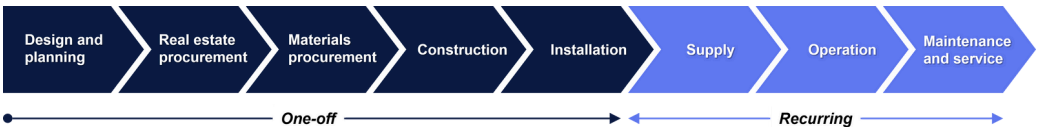
Export revenues

Iceland data center sector

2013

5x

2023

DCI - end of year 2023

Turnover:
$174M

Investment:
$212M

Employees:
110+

The value chain

The data center industry in Iceland purchases services and resources from numerous enterprises. In that way various suppliers, service companies and contractors benefit from the existence and growth of the data center industry in Iceland.

Design and planning	Real estate procurement	Materials procurement	Construction	Installation	Supply	Operation	Maintenance and service

One-off → ← *Recurring* →

Estimated employment impact

Employees	3x Others on site	8x Total impact
110	**330**	**880**

Sustainability

The Data Center industry in Iceland is unique with regards to sustainable energy. Iceland´s electricity is 100% sustainable as it is generated from both geothermal and hydroelectric power. In addition, Iceland has the perfect cool weather conditions making for an industry-low PUE range of 1.05 – 1.2.

atnorth

Borealis DATA CENTER

VERNE

Cooperators

Sensa By Crayon

Landsvirkjun

Rafal

FARICE

HS VEITUR

ORKUVIRKI

DELL

VHP Verkfræðiþjónusta

NOVA

RAFHOLT

systemair

LOTA

LOGOS
Reykjavík · London

MANNVERK
FRAMKVÆMDIR
OG RÁÐGJÖF

HS HITASTÝRING hf.

LANDSNET

advania

ÍSLOFT
BLIKK OG STÁLSMIÐJA EHF.

KLETTUR

COWI

DMM

DYNJANDI
allt fyrir öryggið

SECURITAS

sýn

on

B · E · K · A

KPMG

Deloitte.

VERKÍS
VERKFRÆÐISTOFA

EFLA

wise

origo.

hp

Attentus
MANNAUÐUR & RÁÐGJÖF

Síminn

MANNVIT

intel

Tengill ehf

ÖRYGGIS
MIÐSTÖÐIN

HS ORKA

mila

LímtréVirnet

DCI