





HS Veitur hf

Introduction



Purpose and function

HS Veitur hf was founded December 1st 2008 when its predecessor Hitaveita Suðurnesja hf (HS) was split up in a competitive (production and sales) and a monopoly part (distribution).

-  Is owned by public entities under the Act. 69 from 2008
-  Handles distribution and sales of hot water. Cold water supply, distribution and sale. Distribution of electricity that Landsnet depositing into the system
-  Operates 4 establishments, Suðurnesjum, Hafnarfirði, Selfossi and Vestmannaeyjum
-  Distribution and sale of hot and cold water in Sudurnes and Vestmannaeyjar. Distribution of electricity in Sudurnes, Vestmannaeyjar, Hafnarfjord and Arborg



Ownership

Reykjanesbær	66,74%
Orkuveita Reykjavíkur	16,58%
Hafnarfjarðarbær	15,41%
Grindavíkurbær	0,50%
Sandgerðisbær	0,32%
Sveitarfélagið Garður	0,32%
Sveitarfélagið Vogar	0,09%



Board members

Board consists of 7 people and an equal number are alternate.



Árni Sigfússon
Chariman of the board



Böttvar Jónsson
Vice Chariman of the board



Björk Guðjónsdóttir
Board Secretary



Guðbrandur Einarsson



Ólafur Thordersen







Eyjólfur Sæmundsson





Glúmur Jón Björnsson









Divers information

-  No employees at HS Veitur hf
-  Service Agreement between the companies relating to that HS Orka hf handles all the service providers for HS Veitur hf
-  HS Veitur hf has a contract with HS Orka hf on priority energy for its customers
-  Total customers:

Electricity	61.000
Hot water	23.500
Potable ground water	21.900
-  Invoices are about 13,500 every month
-  Switchboard answers about 650 calls a day



Divers information

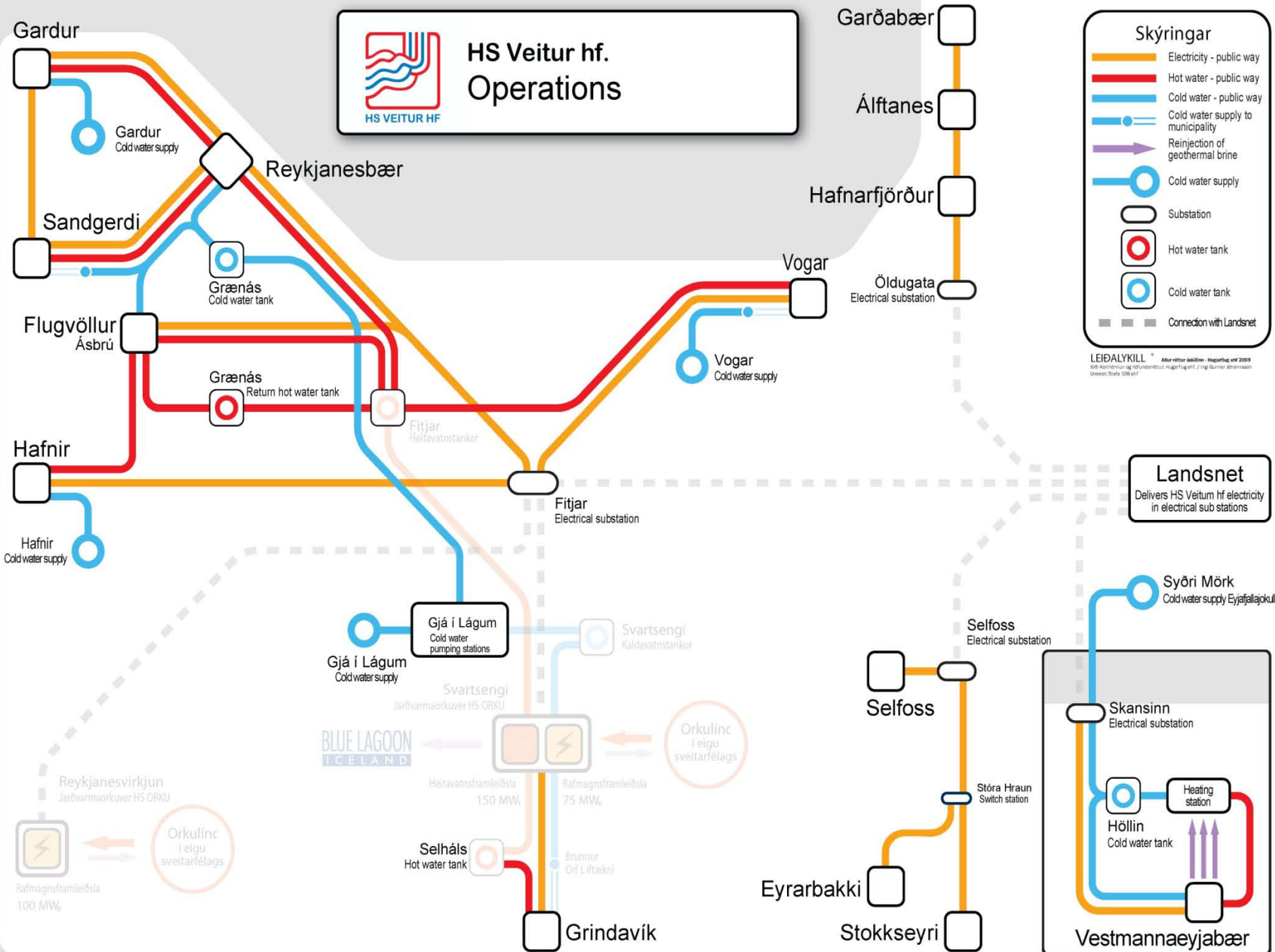
-  The total length of heat distribution system in Suðurnes is about 377,920 meters*
-  In Sudurnes the hot water is sold by inhibitor valve or flow meter
-  In Vestmannaeyjum all water is sold by flow meter
-  To Vestmannaeyja are three under see water pipes carrying freshwater from the land
-  Hot water in Vestmannaeyjar is original fresh water, boiled in welding boiler and distributed to household in a close circular system
-  The total of instruments in the electricity distribution system is 31,513*

*31.12.2009





HS Veitur hf. Operations



Skýringar

- Electricity - public way
- Hot water - public way
- Cold water - public way
- Cold water supply to municipality
- Reinjection of geothermal brine
- Cold water supply
- Substation
- Hot water tank
- Cold water tank
- Connection with Landsnet

LEIÐALYKILL *
 Afur vettur áskilinn - Hagstofa ehf 2009
 ÖB Hagstofnun og tölufræðingur Hugþing ehf. / Ing. Gunnar Áhrnsson
 Unversitat 506.eaf

Landsnet

Delivers HS Veitum hf electricity in electrical sub stations

BLUE LAGOON
ICELAND



Rafmagnsframleiðsla
100 MW_e

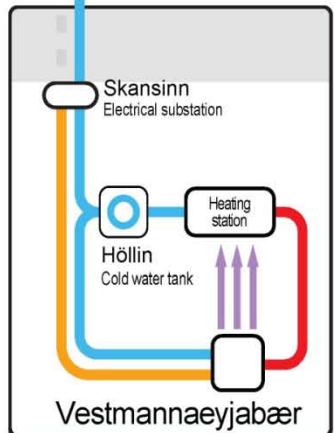
Reykjanesvirkjun
Jarðvarmaorkuver HS ÖRKU

Selháls
Hot water tank

Heiðavatsframleiðsla
150 MW_e

Rafmagnsframleiðsla
75 MW_e

Brunnur
Orf Lífæskni



Further information!

Home page - www.hsveitur.is

Email - hs@hs.is

