

Underground research centers and laboratories of the world



Depth:
less than 100 m

Proton collider

Institute for High-Energy Physics

Suspended

Construction period: 1983-1994
Protvino, Russia

Depth: 175 m

CERN Lab
The Large Hadron Collider
Constructed in 2008
Border of France and Switzerland



Depth: 1000 m

**The Stawell Underground
Physics Laboratory (SUPL)**
Under construction
The Stawell Goldmine, Victoria, Australia



Depth: 1000 m

Underground Kamioka Observatory
Institute for Cosmic Ray Research
Constructed in 1983
Hida, Japan



Depth: 1100 m

The Boulby Underground Laboratory
Constructed in 1998
Boulby, UK



Depth: 1200 m

The Indian Neutrino Observatory
Under construction
Pottiperam, India



Depth: 1400 m

The Gran Sasso National Laboratory (LNGS)
Constructed in 1987
Italy



Depth: 1440 m

The Centre for Underground Physics
Constructed in 1997
Pyhasalmi, Finland



 **The underground nuclear
fuel repository**
Onkalo
Depth: 520 m
Finland

Depth: 1480 m

The Sanford Underground Research Facility
Under construction
South Dakota, the USA



Depth: 1700 m

The Modane Underground Laboratory (LSM)
Constructed in 1982
Modane, France



Depth: 1750 m

The Baksan Underground Observatory
Constructed in 1973
North Caucasus, Neutrino, Russia



Depth: 1750 m

ANDES
Under construction
Agua Negra, Chile and Argentina



Depth: 2400 m

The China Jinping Underground Laboratory (CJPL)
Constructed in 2010
The Szechuan Province, China



Depth: 2100 m

The Sudbury Neutrino Observatory SNOLAB
Constructed in 1999
Sudbury, Ontario, Canada

