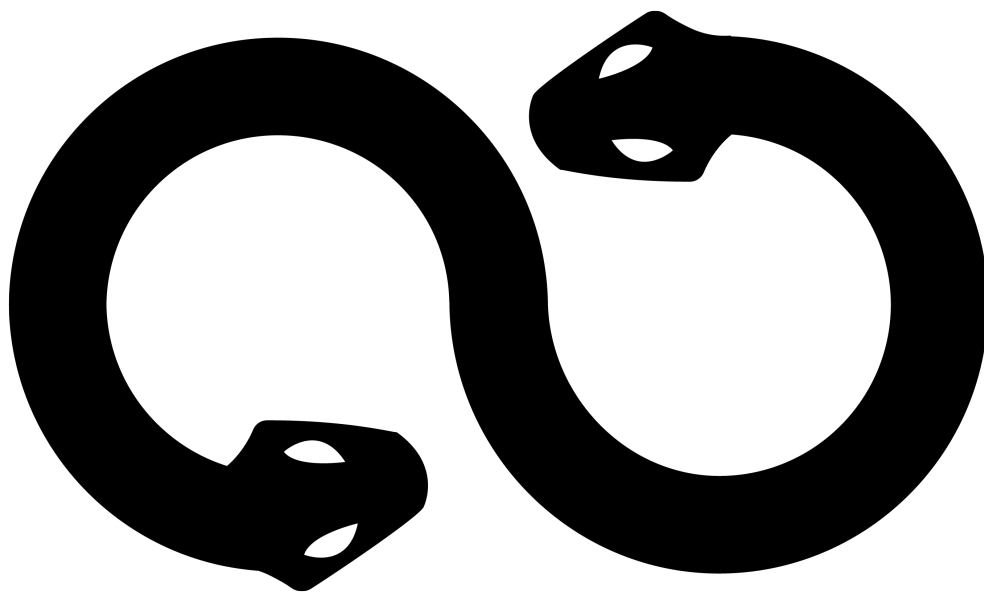


Hydra DC Roadmap (ENG)



Development stages of Hydra DC

The deadlines for completing the steps in the roadmap are designated as deadlines (The project can be implemented sooner than the specified period).

Those are:

Depending on the collected funds, the data center will either be built from a scratch or in the purchased building. The latter significantly reduces the implementation time and costs of the stages (~ 1080 days against ~ 560 days).

These stages represent a scenario for the construction of a new data center building in Russia. In other countries, the process of approving construction is similar, but differs in terms of obtaining permits.

Post presale:

0 stage (~ 60 days):

- Development of a smart contract management Hydra DC with the functionality of the SDT
- Company registration
- Development of basic design surveys in optimal locations

Post-Crowdsale:

Stage 1 (~ 190 days):

- Project development
- Resolution of documentation issues
- Development and obtaining of permits for engineering project for construction
- Assignment for design - agreed and approved, State Administration for Civil Defense and Emergencies
- Topographical survey in Scale 1: 500
- Engineering and environmental surveys - radiation monitoring and chemical analysis of soil samples
- Dimensional drawings
- Preliminary specifications for connection to external engineering networks
- Draft land-use boundaries
- Development of documentation for the Preliminary Design stage:
- General explanatory note
- General plan
- Architectural solutions
- Approval of the outline design

- Constructive decisions
- Demonstration material for the Chief Architect of the city
- Protection of the environment
- Fire protection
- Engineering systems and equipment
- Schematic diagrams of engineering systems
- Calculation of loads
- Technological solutions.
- Final project approvals
- Harmonization of the documentation of the Preliminary Design stage
- Coordination of the project with the chief architect
- Conclusion of Rospotrebnadzor
- Conclusion of Rostechnadzor

Stage 2 (~ 140 days):

- Running a production project
- Approval of changes to the town planning plan
- Final approval of the design assignment agreed with the authorities
- Approval of the draft land boundaries
- Conclusion of the construction contract.
- Infrastructure (extension of the power grid, installation of substations, emergency power sources: diesel generators, solar panels for office premises)
- Start of construction
- Setting up a live broadcast of the construction process

3 Stage (~ 530 days):

- Construction of data-center
- Interior finishing (decided by the vote of the TOB)
- Hiring of service staff

4 Stage (~ 160 days):

- Installation of security systems
- Installation of data center equipment
- Installation of equipment of the Mining Center
- Final setup and testing of equipment
- Launching Hydra DC