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South Bohemian Science and Technology Park

Na Zlaté stoce 1619
370 05 České Budějovice
Tel.: +420 385 310 032
E-mail: novotna@jaip.cz
WWW: <http://www.jaip.cz>

Park location on the map: [here](#)

Reg.nr.: 26091143
Director: Ing. Michaela Novotná (novotna@jaip.cz)

Operating data of the park

Membership in STPA: NO
State of the park: in process of accreditation
Partner in project SPINNET: YES
Launch day: 1.8. 2008

Founder(s): University of South Bohemia in České Budějovice
Owner(s): University of South Bohemia in České Budějovice
Operator(s): South Bohemian Agency for Support to Innovative Enterprising

Type of entity:

Criteria for acceptance of innovation firm: according to specifications

Description of the park

Introduction

The South Bohemian Science and Technology Park Ceske Budejovice (JVTP) was established as the result of great cooperation between The University of South Bohemia in Ceske Budejovice (JU) and The South Bohemian Agency for Support to Innovative Enterprising (JAIP) as founders, with given support of The South Bohemian Regional Authority and The Statutory City České Budějovice.

JU managed the 1st stage of development and is the owner of real estate and related accessories and facilities (i.e. of all property) that are the subject of acquisition within implementation of project [1st drafting stage of Science and Technology Park Ceske Budejovice]. The administrator of JVTP is JAIP with effect from August 1st 2008. The South Bohemian Science and Technology Park, Inc. was established by The South Bohemian Regional Authority which is in charge of the 2nd drafting stage of JVTP.

The main objective of JVTP is systematic and effective promotion of social, technological, economic and institutional basis of innovation process system for particular innovation and technology-oriented plans and projects within the area of South Bohemian region, located in agglomeration of Ceske Budejovice, in particular with a link to JU and Biology Centre of the Academy of Sciences of The Czech Republic.

Services provided to innovation companies

by STP

external

Consultancy



business plans



technological advisory



patent advisory



certification advisory



financing advisory



accounting



legal advisory



marketing advisory



education (courses for entrepreneurs)

by STP

external

Technical services



secretarial services



telephone exchange



telephone, fax



copy



text processing



reception



buffet, canteen



conference space



conference space



conference space



conference space



conference space



conference space



conference space



-
- computer for technical usage
-
-
- workshops
-
-
- laboratories
-
-
- access to data banks
-
-
- exhibition space

by STP

external Financing

-
-
- equity
-
-
- credits
-
-
- subsidies
-
-
- other forms

Service expenses

STP service costs

-
- only according to actual costs
-
- only fixed payment tariff
-
- fixed payment and additional charge for use
-
- in lumps: rent, security, cleaning, phone, post

Other costs (p.a.)

acc. to usage fixed CZK/m2

heating



electricity



others



total

Rent (p.a.)**CZK/m2**

office space

600-800

production space

800

others

Statistical data

innovation

other

institutions

TOTAL**Companies**

12

1

13

Employees

24

1

25

Rented area m2

386

90

476

STP

Land area

1654 m2

Built up park area

972 m2

Utility area

525 m2

- Rented area

476 m2

= Remains for rent

49 m2

Innovation companies

Alidea

Reg.nr.: 02816466

ALIDEA Company Ltd. was founded in 2014 with the aim of ecologically and economically use and recycling of aluminum waste without harming the environment.

Lukáš Mourek

E-mail: lmourek@alidea.cz

WWW: <http://www.alidea.cz/>

Technologies:

0100 - Bioengineering

Branches:

73 - Research and development

Cracking Bits

Reg.nr.: 04810635

The business of this company is mainly custom software development.

Ing. Michal Pirgl

Tel.: +420 777 019 389

E-mail: info@crackingbits.com

WWW: <http://www.crackingbits.com/cs/>

Technologies:

9011 - Software development

Branches:

73 - Research and development

Česká bioplynová asociace o.s.

Reg.nr.: 27056741

National technology platform for biogas

Ing. Jan Jareš

Tel.: +420 602 563 348

E-mail: jan.jares@czba.cz

WWW: <http://www.czba.cz>

Technologies:

0110 - Environmental bioengineering

0200 - Power engineering

0205 - Other regenerative power sources

Branches:

93 - Other service activities

Ekoport z.s.

Reg.nr.: 266 53 621

The company educates about the environment.

Ing. Jan Matějka

Tel.: +420 739 017 177

E-mail: info@ekoport.cz

WWW: www.ekoport.cz

Technologies:

Branches:

Forestina

Reg.nr.: 26015781

The basic philosophy of the company is development and production of organic fertilizers and related products primarily for the hobby grower. The company is engaged in production of fertilizers intensively since 2006.

Jináček Maritn

Tel.: +420 383 312 714

E-mail: info@forestina.cz

WWW: <http://forestina.cz>

Technologies:

0100 - Bioengineering

0101 - Agricultural biology

Branches:

HappyMary

Reg.nr.: 61359394

HappyMary company is one of the innovations on the market in the use of natural products for the manufacturing and development of cosmetic products. She devotes to the production of natural cosmetics without synthetic preservatives, dyes, fillers and chemical additives innovative methods.

Director: Bc. Pavlína Toufarová

Pavlína Toufarová

Tel.: +420777 317 334

E-mail: info@happymary.cz

WWW: <http://www.happymary.cz>

Technologies:

9900 - Other

Branches:

73 - Research and development

Jihočeská agentura pro podporu inovačního podnikání o.p.s. (JAIP o.p.s.)

Reg.nr.: 26091143

South Bohemian Agency for Support to Innovative Enterprising is a non-profit enterprise founded by the South-Bohemian Chamber of Commerce in 2005.

Its purpose is support and development of innovation in the South-Bohemian Region, i.e. application of research and development results in practice and support of interested entrepreneurial subjects.

We support companies in all stages - from the first sparks of an idea to fully-fledged organisations.

For students and non-commercial entities we organise educational activities to help them to start businesses.

We help with startup development; help R&D organisations to cooperate with commercial sector and help local businesses with innovation and access to technologies.

Ing. Marie Ratajová

Tel.: +420 385 310 032

E-mail: info@jaip.cz

WWW: www.jaip.cz

Technologies:

9900 - Other

Branches:

73 - Research and development

Larx

Reg.nr.: 02916428

Technological company LARX s.r.o. is certified Loxone partner. We provide our services via all Czech Republic as well as in abroad. We are holders of all Loxone certificates and after a successful expert training — Level 1, Level 2 and a practical part.

Radek Bartuška

Tel.: +420 728 200 150

E-mail: info@larx.cz

WWW: <http://www.larx.cz/>

Technologies:

0202 - Power engineering, power electronics (other)

9011 - Software development

Branches:

73 - Research and development

Strongwest

Reg.nr.: 27529614

Technologies:

0100 - Bioengineering

0102 - Biomedicine

Branches:

73 - Research and development

85 - Health and social work

Surface Treat

Reg.nr.: 28461541

SurfaceTreat, Inc. is aimed at development and production of plasma surface treatment. We offer „tailor-made“ innovative solution of surface treatment. Our research and development as well as production are based on the newest material research and on effective and proved technology. High quality production and fast and flexible reaction to the requirements of the nowadays market belong to our priorities.

Jiří Cerman

Tel.: +420 480 001 332

E-mail: jiri.cerman@surface-treat.cz

WWW: <http://www.surface-treat.com>

Technologies:

1213 - Surface coatings

9002 - Technical Equipments

Branches:

73 - Research and development

Tomáš Gottwald

Reg.nr.: 74517791

Design and development work in the field of engineering.

Ing. Tomáš Gottwald

Technologies:

9002 - Technical Equipments

9011 - Software development

Branches:

29 - Manufacture of machinery and equipment n.e.c.

73 - Research and development

Ústav výzkumu globální změny AV ČR

Reg.nr.: 86652079

The activities of the Global Change Research Institute - CzechGlobe focus on issues of environmental sciences, and in particular on the problem of global climate change (GCC), which by its nature and possible consequences extends beyond the basic thematic segments of atmosphere, ecosystem, and socio-economic system. GCC has become an ecological, sociological and technical problem of the present with a global impact, the solution of which requires profound expert knowledge.

Tel.: +420 511 192 211

E-mail: centrum@czechglobe.cz

WWW: www.czechglobe.cz

Technologies:

Branches:

73 - Research and development

Subject:

Evropský region Dunaj-Vltava

Country:

Austria

Type of cooperation:

common project

Contact web:

<http://www.evropskyregion.cz>

Subject:

Inovační katalyzátor pro Mühlviertel - jižní Čechy

Country:

Austria

Type of cooperation:

common project

Contact web:

www.msb-innocat.eu

Subject:

MSB - TechNet - Inovační katalyzátor pro Mühlviertel - jižní Čechy

Country:

Austria

Type of cooperation:

common project

Contact web:

www.msb-tech.net.eu

Contact e-mail:

info@jaip.cz

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