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Smart Innovation Center, s.r.o., Brno (SIC Ostrava)

28. října 3388/111

702 00 Ostrava

Tel.: +420 721 580 561

E-mail: info@sic-ostrava.cz

WWW: <https://www.skelet-ostrava.cz>

Reg.nr.: 65409574

Director: Ing. Michal Burian, MBA (info@sic-ostrava.cz)

Operating data of the park

Membership in STPA: YES

State of the park: in process of accreditation

Partner in project SPINET: NO

Launch day: 1.6. 2019

Founder(s): Smart Innovation Center s.r.o.

Owner(s): Smart Innovation Center s.r.o.

Operator(s): Smart Innovation Center s.r.o.

Type of entity:

Criteria for acceptance of innovation firm: Business consisting of research and development, especially focused on SMART technologies.

Description of the park

Introduction

The SKELET Ostrava building, which is operated by Smart Innovation Center s.r.o., is divided into building A and building B. Object A is a seven-storey building that operates in the science and technology park and business incubator mode with a focus on SMART REGIONS. Object B serves as a multifunctional object.

Description of technology transfer

Regarding the fact that our park has been newly operated, there have been no technology transfers so far.

Innovative entrepreneurship training

Regarding the fact that our park has been opened not a long time ago, we are just about the phase when the new clients are being settled and contacts for future cooperation are being established.

Advisory services

Regarding the fact that our park has been opened not a long time ago, we can only start providing the counselling service after the first companies are being settled.

Innovation infrastructure

On the roof of building A there are photovoltaic panels that cover part of the electricity consumption. Heat is provided by deep geothermal wells with a total length of more than 2 km, which are equipped with heat pumps. The indoor climate is controlled not only by temperature but also by humidity. The modern air conditioning system allows the air to be humidified and dehumidified. The ventilated facade of modern materials carries triple glazed windows. SMART mobility - there are 14 charging points for electric vehicles, as well as bike or electric bikes. SMART ventilation system brings energy savings - recuperation and automatic detection of manual ventilation mode through windows with autonomous ventilation shutdown system. Osvětlení v budově je vybaveno snímači určenými k detekci intenzity přirozeného osvětlení, samozřejmostí jsou pohybová čidla.

Cooperation with universities

We cooperate with the Mining University and the University of Ostrava.

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



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

**Oher costs (p.a.)
acc. to usage
fixed CZK/m2**

heating



200

electricity



1300

others



total

1500

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

office space

2864

production space

others

Statistical data

innovation

other

institutions

TOTAL

Companies

16

10

26

Employees

326

68

394

Rented area m2

3235

587

3822

STP

Land area

1781 m²

Built up park area

1781 m²

Utility area

11386 m²

- Rented area

3822 m²

= Remains for rent

7564 m²

Innovation companies

Dopravní projektování, spol. s r.o.

Reg.nr.: 25361520

The main activity of the company is the design of transport, engineering, residential and civil buildings. It also offers a wide range of project work in the fields of rail and road transport, urban and suburban transport, communication, signaling and low-current technology, economics and other fields.

Ing. Romana Švrčinová

Tel.: +420602205292

E-mail: svrcinova@dopravniprojektovani.cz

WWW: <http://www.sudop-brno.cz>

Technologies:

1404 - Rail- and road-traffic engineering

9900 - Other

Branches:

73 - Research and development

93 - Other service activities

Hitachi Energy Czech Republic s.r.o.

Reg.nr.: 08136289

Hitachi Energy is co-creating global and local solutions to solve the global challenge of an inclusive and equitable carbon-neutral future. Electricity will be the backbone of the entire energy system. By combining advanced digital solutions and services, such as Hitachi Lumada, with their energy platform, that is built on unique domain expertise and experience, they are helping to make the energy system more resilient and secure.

Marek Tinka

Tel.: +420 739 552 517

E-mail: marek.tinka@cz.abb.com

WWW: <http://www.cz.abb.com/>

Technologies:

0200 - Power engineering

0204 - Solar engineering

0205 - Other regenerative power sources

0206 - Storage techniques

Branches:

40 - Electricity, gas, steam and hot water supply

73 - Research and development

ITIXO s.r.o.

Reg.nr.: 07440421

ITIXO is engaged in custom software development for the web, desktop and mobile devices using cloud and hybrid platforms. Their solutions include ERP and CRM systems, reservation systems and complex e-shops. They are able to cover the project in its entire life cycle from analysis, through implementation through modern agile methods, integration to subsequent support.

Lukáš Adamec

Tel.: +420 720 986 966

E-mail: lukas.adamec@itixo.com

WWW: <http://www.itixo.com/>

Technologies:

0400 - Information and communications technology

0404 - Digital media

0408 - Information management

0410 - Mobile telecommunications

0411 - Multimedia

0416 - Software development technology

Branches:

73 - Research and development

Koordinátor ODIS s.r.o.

Reg.nr.: 64613895

The company Koordinátor ODIS s.r.o. works on the development and maintenance of an IT system on which the integrated transport system of the Moravian-Silesian Region operates.

Daniel Kaps

Tel.: +420 731 026 346

E-mail: daniel.kaps@kodis.cz

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

Technologies:

0400 - Information and communications technology
9011 - Software development

Branches:

73 - Research and development
93 - Other service activities

MONET+, a.s.

Reg.nr.: 26217783

MONET + specializes in ensuring a secure identity for electronic payments. For its clients, it develops two-factor authorization for digital channels, systems for secure and fast processing of EMV and closed-loop payments, PKI systems, chip cards, mobile authentication and acceptance of EMV cards in public transport and parking.

Josef Mikloš;

Tel.: +420 732 180 826

E-mail: jmiklos@moneplus.cz

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

Technologies:

0407 - Information and communications technology (other)
0408 - Information management
0410 - Mobile telecommunications
0417 - Transaction security
9011 - Software development

Branches:

72 - Computer and related activities
73 - Research and development
93 - Other service activities

Moravskoslezské energetické centrum, příspěvková organizace

Reg.nr.: 03103820

Creation and updating of energy policy and implementation of systematic energy management for buildings owned by the region. Preparation, cooperation in implementation and management of projects within the framework of energy management and in the area of smart region development.

Veronika Starostková

Tel.: +420731538786

E-mail: starostkova@mskec.cz

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

Technologies:

0200 - Power engineering
0202 - Power engineering, power electronics (other)
0203 - Power transport systems
0204 - Solar engineering
0205 - Other regenerative power sources
1500 - Environmental engineering

Branches:

72 - Computer and related activities

93 - Other service activities

MyMight s.r.o.

Reg.nr.: 06327931

The company is dedicated to the development of systems and IoT devices that enable building automation.

Jan Pavlica

Tel.: +420 602 605 228

E-mail: jan.pavlica@mymight.com

WWW: <http://www.mymight.com/>

Technologies:

0407 - Information and communications technology (other)

0408 - Information management

0800 - Measurement and control

Branches:

70 - Real estate activities

73 - Research and development

NCR Česká republika, spol. s r.o.

Reg.nr.: 27920909

The company develops software and IT systems for digital banking, payment and transaction platforms, ATM systems, payment and ordering systems for restaurants and retail chains.

Michal Kukla

Tel.: +420 602 345 175

E-mail: michal.kukla@ncr.com

WWW: <http://www.ncr.com/>

Technologies:

0407 - Information and communications technology (other)

0410 - Mobile telecommunications

0417 - Transaction security

9011 - Software development

Branches:

73 - Research and development

93 - Other service activities

OPTOMA Europe Ltd.

Reg.nr.: GB 7017004

OPTOMA Europe Ltd. deals with the development and production of projectors, screens, documentation cameras and interactive panels.

Josef Kočica

Tel.: +420 778 088 089

E-mail: josef.kocica@optoma.cz

WWW: <http://www.optomaeurope.com/>

Technologies:

0400 - Information and communications technology

0401 - Image processing

0404 - Digital media

0418 - Virtual techniques

0900 - Microelectronics

0901 - Display technology

0904 - Information storage technology

1302 - Optoelectronics

Branches:

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

31 - Manufacture of electrical machinery and apparatus n.e.c.

73 - Research and development

Slovenské elektrárne Česká republika, s.r.o.

Reg.nr.: 03866289

The company's goal is to be the safest and most innovative energy producer in Central and Eastern Europe. They operate 31 hydropower plants, 2 nuclear and 2 photovoltaic power plants, supplying up to 95% of energy without carbon dioxide emissions to the grid. In 2021, the Financial Times ranked Slovenské elektrárne among the top 300 climate leaders in Europe, of which only 22 are energy companies.

Roman Korzec

Tel.: +420 724 789 617

E-mail: roman.korzec@seas.sk

WWW: <http://www.seas.sk/>

Technologies:

0200 - Power engineering

0204 - Solar engineering

0205 - Other regenerative power sources

9005 - Nuclear energetics

Branches:

40 - Electricity, gas, steam and hot water supply

TamToMy Agency s.r.o.

Reg.nr.: 09213431

Website development and creation, online marketing management, e-shop programming.

Matěj Týn

Tel.: +420 605 340 664

E-mail: matej.tyn@tamtomy.cz

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

Technologies:

0400 - Information and communications technology

9011 - Software development

Branches:

93 - Other service activities

Teledyne Czech s.r.o.

Reg.nr.: 07869533

Enabling technologies for industrial growth markets that require advanced technology and high reliability. These markets include aerospace and defense, factory automation, air and water quality environmental monitoring, electronics design and development, oceanographic research, deep-water oil and gas exploration and production, medical imaging and pharmaceutical research.

Andrej Bencúr

Tel.: +420777310568

E-mail: Abencur@Photometrics.com

WWW: <http://www.photometrics.com>

Technologies:

0100 - Bioengineering

Branches:

11 - Extraction of crude petroleum and natural gas, service activities incidental to oil and gas

73 - Research and development

TRAFIN OIL, a.s.

Reg.nr.: 27789080

TRAFIN OIL deals with the disposal of used gastro oils and fats, which are subsequently used, for example, for the production of biofuels, which are used ecologically not only for the operation of cars, but also for airplanes.

Kateřina Jasinská

Tel.: +420 773 819 116

E-mail: katerina.jasinska@trafinoil.cz

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

Technologies:

1500 - Environmental engineering

Branches:

73 - Research and development

93 - Other service activities

UNODOR Ltd.

Reg.nr.: 042 33 671

UNODOR Ltd. is creative digital agency with a passion in working on web development, applications and information systems. They help their customers to make their websites attractive, optimize them for search engines and give them user friendly applications.

E-mail: info@unodor.cz

WWW: <https://unodor.cz>

Technologies:

0407 - Information and communications technology (other)

0418 - Virtual techniques

9011 - Software development

Branches:

93 - Other service activities

XT-Card a.s.

Reg.nr.: 274 08 256

The company focuses on the use of contactless smart cards for payment and transport applications. It specializes in multifunction cards that allow multiple applications to run on one card.

Tel.: +420 221 015 231

E-mail: info@xt-card.com

WWW: <http://www.xt-card.cz/>

Technologies:

1400 - Transport and logistics system, drive technology

1401 - Integrated traffic concepts

9011 - Software development

Branches:

93 - Other service activities

Subject:

Slovenská obchodná a priemyselná komora Žilinská regionálna komora

Country:

Slovakia

Type of cooperation:

common project

Description:

Sharing of experience, cooperation offers, exchange of publications and information materials, assistance in establishing contacts between companies, schools and institutions of the Czech Republic and Slovakia, sharing information on promotional activities or exhibitions.

Contact web:

<http://za.sopk.sk/>

Contact e-mail:

sekrza@za.scci.sk

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