August
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2015

São Paulo Brazil





Mission

Promoting the discussion, the exchange of information and the dissemination of ideas between government and companies focused in attending the needs of the conscious citizen and aiming for Brazilian cities to become more intelligent and connected.

Vision

Promote the development of cities in a way that, in the next 10 years, the Brazilian cities may climb one degree or more in the development scale, approaching the rates of the most intelligent cities of the world.

Target Audience THE PARTICIPANTS ARE: -Municipalities, federal and state government -Entrepreneurs, engineers, architects, lawyers, consultants, urban planners and thinkers of organizations committed to the development of smart cities -Investment funds, financing banks and international development agencies -Investors, developers, construction companies and Real Estate - Professional associations, universities.

The Platform

Connected Smart Cities involves companies, entities and governments in a platform which has as a mission to find the DNA of innovation and improvement for cities more intelligent and connected to one another, whether they are small or megacities.

In order to achieve this goal, we gathered companies which offer high technology and services; specialists; government; and people interested in improving the Brazilian cities, looking for inspiration in solutions implemented in the smartest cities of the world and also bringing new ideas.

The Connected Smart Cities Platform involves the following dimensions: the development of a Brazilian Smart Cities Ranking; an Award that will recognize the best initiatives for the improvement of cities; a forum that will bring experts to discuss the main issues related to urban development; and an Expo that will feature the exhibition of the project's sponsors. All of these parts will be gathered at the event which takes place from August 3rd to 5th 2015.



Evento

Expo

Inspired by the concept of a city, the setting of the expo is done in order to integrate the sectors and the participants of Connected Smart Cities in an innovative way. It will feature companies and organizations determined to spread their knowhow on the latest technologies in the many market segments covered in the event.

Forum

The forum will feature the participation of experts in the themes approached during the event and will present concrete experiences of initiatives made in smart cities around the world, looking for ways to adapt concepts, besides creating new ones, in order to make the Brazilian cities increasingly intelligent.

Business Roundtables

The most efficient way in which companies buying and selling equipment have the opportunity to establish relations and do business.

How?

The companies that wish to sell point out the organizations they would like to meet, and through a scheduling system, we arrange the 20 minute long meetings. There, the sellers present the buyers the offers to meet their demand.

2 3 Ranking

Made in order to map the cities with the highest development potential in Brazil, the Connected Smart Cities Ranking will bring indicators developed by the consulting firm Urban Systems, which will qualify the smartest cities.

The ranking will be presented during the event, and will enable a clearer picture regarding the highlights and necessary investments in the Brazilian urban centers.

AWard

The Connected Smart Cities Award - Solutions for Smart Cities, aims to contribute with the vision of the project, allowing the dissemination of ideas between government, companies and entities.

The awards will take place during the event, and any legal entities with headquarters in Brazil will be able to participate, presenting business ideas that contribute to the resolution of problems of cities in order to make them more intelligent.



Disclosure and Partnerships

We have the ability to form a network of partners who share our vision and, through these partnerships, we mobilize institutions and vehicles of the Brazilian and international media. We also developed a campaign involving ads, articles, e-mail marketing and other actions. We use our website as our strongest disclosure tool, publishing all the information about the event as well as relevant news on the market.





We conducted a research which focused in finding which are the main sectors to be developed so that a city may not only be the place that brings together people, buildings, streets and squares, but a place where these items are planned in a way to be increasingly connected with the citizen, thus, becoming one smart city.



Mobility

Urbanism

Environment

Energy

Gouvernance

of Life

Quality

Economy

Technology and innovation

Health

Security

Education

Entrepreneurship

Sectors



Sectors

Forum



Mobility

\ Rethinking the use of car
\ Traditional transportation
\ Alternative transportation
\ Lead companies to towns / home office
\ Human mobility



Urbanism

\ Urban planning / infrastructure \ Superstructure \ Study of the city and its vocation \ Human intelligence



Environment

\ Water \ Pollution \ Recycling \ Sanitation



Energy

\ Smart Grid \ Public illumination \ Alternative energy sources

Sectors

Exhibition

Mobility

Operators and manufacter of public transportation

\ Manufacters of electric vehicles

\ Urban furniture, passenger operation and information systems

\ Service, project, transportation planning and mobility

Urbanism

\ Enginrering companies, architecture and consulting specialized in the urban planning

\ Companies and green technologyspecialized in the intelligent and sustainable entreprises

\ Real estate companies, investors, developers and construction companies

Environment

\ Engineering comapny, gestion, environmental consulting

\ Waste management and water companies

\ Sanitation companies public and private

Energy

Companies of generation, transmission, distribution and electricity commercialization

\ Alternative energy companies: wind, solar and biomass

\ Smart Grid companies

Public lighting companies

\ Energy management companies

Sectors

Forum

Technology and Innovation

\ Geoinformation

\ Technologies of information and communication

\ TI *|*

Internet of things
Optical fiber



Quality educational centers
Technology in education

Universities

\ Service of improvment in hospitals

\ Prevention of contagious diseases / information \ Construction of new hospitals

Segurity

\ Security software and digital security (data protection)

Encrypted biometric identification

Entrepreneurship

\ Startups

Criative economy

Circular economy

New technology

Sectors

Exhibition

Technology and Innovation

Companies and solutions for telecommunications

\ IT solution companies

\ Network solutions companies, data center

Operation center

Business solutions for e-government: transparency

\ Internet of thinks for city

Education

\ Consulting companies, management and solutions for education

\ Companies of e-education and e-learning

Heatlh

\ Consulting companies, and management solutions to public health \ Companies of e-health

Segurity

\ Consulting companies, and management solutions to public security \ Technology companies to command and control centers integrated

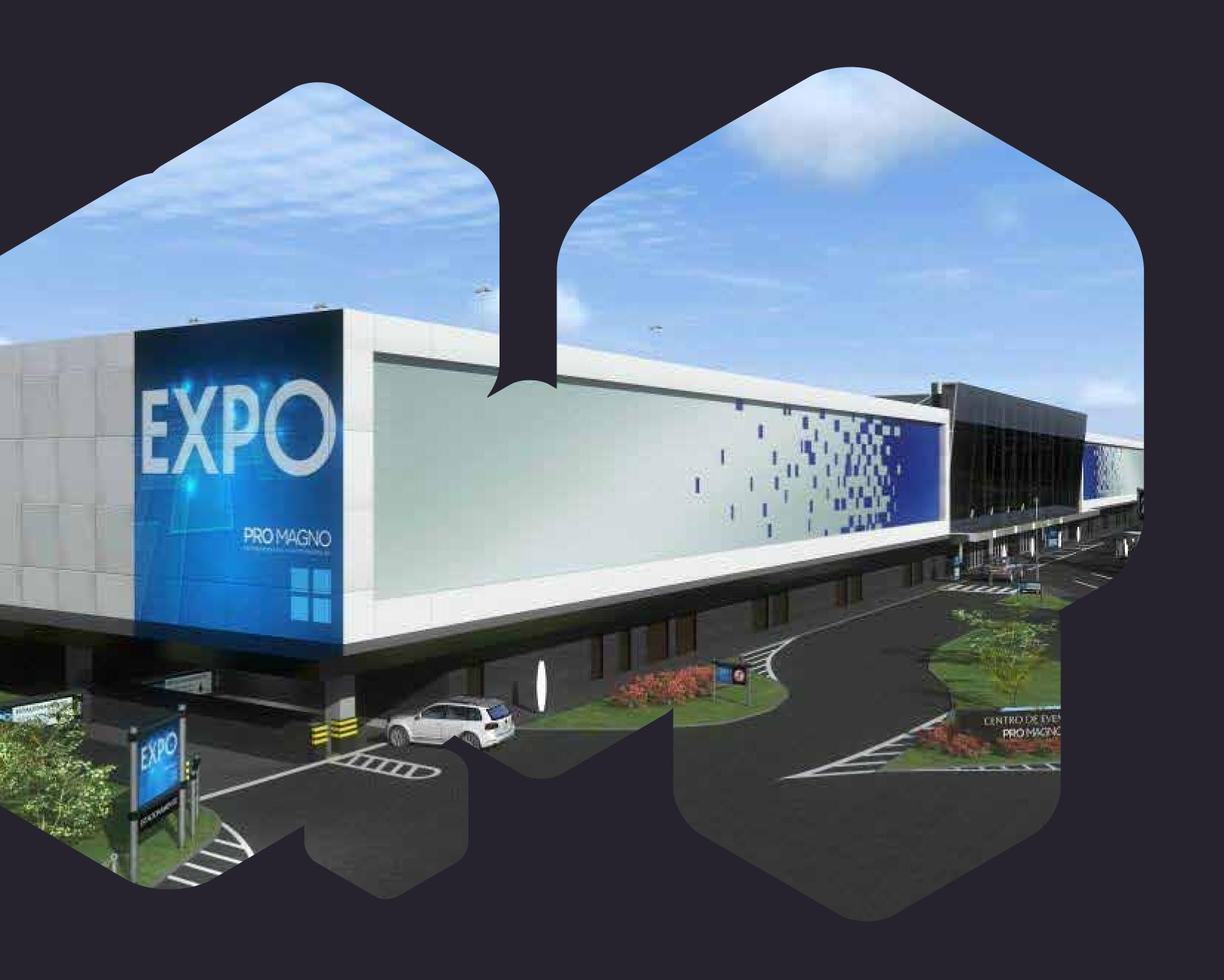
Entrepreneurship

\ Organizations with projects and technologies for the development of cities









Venue

São Paulo

Being the fifth largest city of the world, São Paulo stands as the greatest business center of the Mercosul. The 11 million people population is an immense force responsible for over 50% of the total production and consumption of the country. The complete infrastructure of hotels, gastronomy, entertainment and leisure provides the visitor a wide range of opportunities.

Events Center Pro Magno

The **PRO MAGNO Events Center** - Casa Verde, is located in São Paulo, Latin America's main financial center, where the most important national and international events in the country are held. Occupying 42,000m², the pavilion is ultra-modern, sustainable, fully air conditioned and it is located in the northern side of São Paulo, next to Marginal Tietê and the Barra Funda's bus terminal and subway. The space counts on high-tech communications equipment for voice, data/internet and LED lighting. It also has a parking lot and food court for 500 people.

Why Participating?

A study by the United Nations (UN) reveals the growth of urban centers and the challenges for cities in the coming decades. In the year of 1800, when the world population was of 1 billion inhabitants, the percentage of people living in cities did not exceed the 5% mark. In 2011, the number reached 7 billion inhabitants, with just over half of the people living in cities. It is estimated that by 2050, about 70% of citizens are in urban centers.

Because of this scenario, Connected Smart Cities will discuss the future of large, medium and small cities in Brazil, focusing on the planning and development of cities in a smart and innovative way.

How to Participate?

Connected Smart Cities offers special prices and different options which will meet the needs of each organization that wants to participate. Please confirm your participation in advance. For further information, contact us through the e-mail connectedsmartcities@sators.com.br.

Scenography

Connected SMART CITIES

Cidades do futuro no Brasil













