

The Israeli CSR Experience | Maala International Conference 2017 FIELD TOURS

The Maala International CSR Conference 2017 will take place in Tel Aviv on November 29-30. The Conference will present the unique aspects of Corporate Social Responsibility in Israel, alongside dialogue with professional opinion leaders in the global arena.

On the second day of the conference, Thursday, November 30, a variety of tours will be conducted across the country, providing a unique opportunity for conference participants to learn from work done in the field. Numerous tours are available to choose from, focusing on social innovation, addressing innovation in employment (in collaboration with *JDC-Tevet*), featuring environmental innovation etc.

Tours will visit sites of leading companies from different sectors in the Israeli economy that employ diverse populations and use inventive tools for employee advancement; employment centers of the Arab and Haredi (ultra-orthodox) communities; job training facilities for young adults, people with disabilities and older people; and so forth.

The environmental innovation tours will visit innovation and development centers of different companies in sectors such as food, pharmaceuticals, technology and more, alongside innovative projects that address various issues of environment and nature, conducted in collaboration with business organizations.

The tours will span throughout the country: Be'er Sheva, Tel Aviv, Ashdod, the Sharon Region and additional focal points, conducted in groups of 15-20 participants, both locals and international guests, each visiting 2-3 sites focusing on a particular issue. Each tour will be accompanied by a tour leader/facilitator from either Maala or JDC Israel-Tevet. As a rule, tours will depart from central Israel around 8 am, to return by 4 pm. Precise times will be published shortly. Some of the tours reaching farther locations might take longer and extend until around 5:30 pm.



Your Choice of Social and Environmental Innovation Tours:

1. JERUSALEM

Employment in the Capital City | Pilgrim to Jerusalem for an introduction of the benefits, innovation and qualitative candidates Israel's capital has to offer, with an emphasis on Haredi (ultra-orthodox) employees. We will investigate the world of Haredi female engineers and programmers at **Intel**; visit **Bizmax**, an innovative and first-of-its-kind initiative for Haredi male Jerusalemites; and explore the hi-tech village at the Hebrew University.

Sites on the tour:

INTEL | We will visit Intel's development center in Jerusalem, which features a project for the employment of Haredi female engineers and programmers. We will be introduced to the process of recruitment, placement and training, as well as to the business and social advantages and challenges associated with employment in the Haredi sector.

Bizmax | Bizmax is an innovative and first-of-its-kind initiative for Haredi male residents of Jerusalem, which operates as a business-community workspace. The center features a common work area, and additionally offers a comprehensive package of services, including consultancy, business development, workshops, courses, financing and loans, business lobby, cafeteria and meeting rooms. It further provides education, training and professional guidance for a successful introduction and inclusion of its members in the world of employment.

LIGHTRICKS & THE JERUSALEM DEVELOPMENT AUTHORITY | We will visit one of the companies residing at the Hebrew University's "hi-tech village", get introduced to the Jerusalem Development Authority and learn what the city offers the business sector, and why it would be worthwhile for companies to move to Jerusalem.

* All projects and programs presented are developments by the government of Israel and JDC Israel-TEVET.

2. Be'er Sheva

Innovation Takes Root in the Negev's Capital | Be'er Sheva is a city with an organizational emphasis on employment, offering a variety of services to employers and residents. On this tour we will meet diverse initiatives and population groups; visit a first-of-its-kind technological initiative in the Israeli Arab sector for the Negev Bedouin community, featuring an unusual attempt to include Bedouin academics in the local tech industry.

Sites on the tour:

THE CIRCLE OF LIFE | The city of Be'er Sheva is focusing on issues of employment, offering a variety of services to employers and residents. At the Circle of Life Centre, we will be acquainted with the services offered by the city to its residents on the subject of employment, and hear about different programs that respond to the needs of the diverse local populations.



HEALTHY AGING LAB AT THE CENTER FOR DIGITAL INNOVATION (CDI) | We will visit the CDI for a presentation of interfaces between entrepreneurship, innovation and technology. We will tour the Healthy Aging Lab, where technological ideas and services for the third age are being tested. The lab is being established and will continue to operate in cooperation with Eshel JDC Israel, the Israel National Insurance Institute and additional partners. The lab will enable researchers, professionals, technologists, students, startups, public institutions and care providers to think, characterize project and work together in a common and multi-disciplinary manner to address the challenges of third age living.

The working environment will enable a linkage between the researchers and professionals and the day-to-day life of the third age population. The lab will focus on development, simulation and demonstration of digital and technological innovation to provide solutions for healthy aging, and coping with various complex challenges of this population in terms of welfare, health, family and community relationships, personal safety, employment generation, social involvement and so forth.

SADEL TECH, HURA | Sadel Tech is a first of its kind technological project in the Arab society in Israel, established for the benefit of the Negev Bedouin community. Sadel Tech is an unusual attempt intended to integrate academic Bedouins in Israel's technological industry. The project was founded with a social vision, and has a medium- to long term goal of hundreds being employed, generating substantial social impact on the community in which it operates. We will meet with one of the Bedouin entrepreneurs and will be exposed to the opportunities for collaborations available in both business and social aspects of the project.

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3. Lod

An Encounter with Innovative Employment and Welfare Projects in a Renewing City | We will visit El Al, where we will be introduced to a variety of programs for vocational training and the inclusion of diverse employees, in collaboration with JDC-Tevet; and meet Amraz, a company that implements joint programs with JDC-Tevet, such as Career Ladders and others, to generate promotion tracks for employees lacking growth prospects.

Sites on the tour:

HUMAN SPIRIT CAMPUS | The Human Spirit Campus serves as a center providing responses for psychological services for residents of Lod and its surroundings. We will meet with the director of an employment program for the Arab society in Lod and with a local Arab leader, and hear from both women about the challenges and opportunities in a city with Lod's unique characteristics.

ELAL | El Al is an example for a company operating a number of programs in cooperation with Tevet, in response to business needs. We will meet some of the programs such as "Starter" vocational training for professions in-demand, providing employers with skilled employees; and "Lamerhak", which promotes qualitative employment for young Ethiopian-Israelis. The program offers its participants assistance with financing their studies, vocational training and



work placement services. We will meet the professional team and some of the active participants in the programs.

AMRAZ | We will meet with the company's VP of Human Resources, who will describe the process of launching the "Career Track" project that addresses low wage employees, and responds to the recruitment, preservation and promotion of employees within the organization.

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4. TEL AVIV | A |

Innovative Initiatives for Coping with the Changing Employment Market, by JDC-Tevet | We will meet with organizations adopting new platforms for training and employment, and addressing the world of digital employment, which has different modes of operation; visit the 45+ program for hi-tech education and vocational training, which operates in cooperation with the Technion; get an introduction to the Digital Talent project, identifying deficiencies in new professions, the "Freelancers" model and others; additionally we will visit HaRatzif – The Platform, the municipality of Tel Aviv-Yafo's new innovation center, seeking to promote entrepreneurship and innovation from within the active community of south Tel Aviv, and to implement its projects for the development of the city and the region.

Sites on the tour:

HARATZIF — **THE PLATFORM** | This initiative is part of the renewal scheme of Tel Aviv's old central bus station area, and resides in a building for preservation which was formerly in the site of the station. *HaRatzif* is a center for urban renewal that seeks to identify and promote entrepreneurs and initiatives from within the community, with an emphasis on southern Tel Aviv, offering solutions of renewal for the close vicinity and the whole city.

MIDDLE OF THE ROAD PROGRAM | A program for the employment of adults aged 45+, responding to need and the demands of the Israeli hi-tech industry. It features a training program for older engineers in collaboration with the *Technion*.

HASIFRIYA — **THE LIBRARY** | A project for vocational education and training for digital professionals — "Digital Talent". The project is a cooperation of Google with Tevet and the governmental Vocational Training Division in response to a need in the Israeli economy. During the visit we will be hosted by The Library, which is a digital agency that employs and trains graduates of the course.

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5. TEL AVIV | B |

Innovations for a Sustainable Future in Shopping, Banking and Mass Transit | We will visit the offices of Pepper mobile banking, a hi-tech company that is a bank-not-to-be-called-a-bank; see Israel Electric's workshop that produces electric boards and employs workers with disabilities, alongside youth on a work-study program; observe the progress of construction for the Light Railway's Red Line on site and learn about the challenges facing this complex engineering project at the heart of the metropolis; and tour Dizengoff Center, starting our visit at the unique rooftop urban farm, followed by an exploration of the mall that serves as a platform for sustainable living, for the benefit of its residents and visitors.

Sites on the tour:

PEPPER | We will visit a hi-tech company that is actually a bank... not to be called a bank. This digital initiative presents an inventive approach to banking, with a completely different appearance and language to traditional banks; always available and providing swift, prompt service, while eliminating checking account commissions, faxing and hustle. A bank that is actually something else...

ISRAEL ELECTRIC | We will visit a workshop that produces electric boards and employs workers with disabilities, alongside youth on a work-study program.

DIZENGOFF CENTER | We will visit the unique urban shopping mall that serves as a platform for exercising sustainable living habits, for the benefit of its residents and visitors. Some of the great features to be observed at the Center: "*Green in the City*", an educational producing farm of hydroponic vegetables on the roof of the Center; a waste separation and recycling center; an urban biodynamic beekeeping center; and a variety of additional examples of the extensive management of sustainability around the building.

NTA – METROPOLITAN MASS TRANSIT SYSTEM | We will visit the NTA Depot: the main operations center of the Tel Aviv metropolis future Light Railway' *Red Line*, which is currently under construction. The center is being established in northern Petach Tikva, and is one of three pits from which the TBM (tunnel boring machine) have departed to dig and build the railway's underground tunnels. From the Depot, the machines are digging their way west toward Tel Aviv. During the visit, we will hear about the dialog that was conducted with the local community, and learn about the intricate urban and environmental challenges facing this complex engineering project at the heart of the metropolis.

6. SHEFAYIN, RA'ANANA AND CAESAREA

Addressing the Cost of Living: from Financial Education to Food Rescue | We will visit Bank HaPoalim's training center, focusing on the new initiative by the Center for Financial Growth: public programs for financial education; tour Leket Israel's Ra'anana logistics center, where we will learn of the extent of the organizations' food rescue efforts, and the manner in which such food can be utilized to support vulnerable populations and reduce the cost of living; and explore the exciting new Delta factory in Caesarea, where the company's concept of focusing on employees is implemented, and expressed by numerous activities such as professional development and health and welfare projects.



Sites on the tour:

BANK HAPOALIM | The bank's *Learning and Development Center* is responsible for processes of training, culture and leadership, and implements several advanced programs addressing employee development as well as their engagement with the bank's values. On the tour we will be introduced to the activities of the campus, focusing on the new project by "*The Center for Financial Growth*" – educating the public on proper financial conduct.

LEKET ISRAEL | Leket is Israel's largest food bank, and the only organization entirely committed to rescuing excess food and passing it on to the needy. With the assistance of some 55,000 volunteers annually and the organization's devoted employees, Leket Israel conducts a variety of activities based on rescuing excess food: agricultural produce is collected from fields of farmers and packing houses; cooked food excess is collected from: IDF, hotels, catering companies; and excess of dry and chilled food is collected from food producers. The logistics center is the core of the organization, where the donated produce arrives and is collected. Leket volunteers and employees sort through the produce daily, and package it in boxes being transferred the very next day to non-profits throughout the country.

On the visit to the logistics center, we will experience the extent of the organizations' food rescue efforts, and the manner in which such food can be utilized to support vulnerable populations and reduce the cost of living. We will tour the center, hear about the organization's operations and learn more about food loss and its economic-social-environmental implications.

DELTA CAESAREA | We will visit the new and exciting Delta factory site in Caesarea, which features an example of a modern, indulging and inspiring working environment. During our tour we will hear about the company's concept of "the employee in the center" and how it is implemented and expressed by numerous activities, such as professional development and health and welfare projects, including an international award winning project.

7. CENTRAL ISRAEL — SHOHAM

Technological Innovation in Building and Retail | We will visit the **Nesher Israel Cement Enterprises** factory in Ramla, where we will hear about the generation of energy from waste at the RDF facility, the role cement plays in green building and more; we will then explore the novel systems and facilities at **Shufersal**'s innovative logistics center, addressing distribution and supply chain activities by Israel's largest retailer; we will get to know **Shikun & Binuy**'s history and future, with an introduction to its new innovation lab in collaboration with global energy giant Enel.

Sites on the tour:

SHIKUN & BINUY | Shikun & Binuy together with global energy giant Enel, have recently won a tender of Israel's Innovation Authority to establish an open innovation lab. On the visit we will hear about innovation processes and the company's new fascinating collaborations. We will also visit the gallery, telling the Shikun & Binuy as part of the history of Israel.



NESHER ISRAEL CEMENT ENTERPRISES | We will visit the Nesher Ramla cement factory and see why gray cement is in fact rather green. We will heat about the impressive RDF facility and learn about the advanced and efficient production processes; the use of alternative fuels (including those originating in our domestic waste); the use of alternative raw materials in place of finite natural resources; and the use of cement as infrastructure for green building.

SHUFERSAL | We will visit the company's innovative logistics center in the town of Shoham. On the tour we well encounter novel systems and facilities, including automated warehouses operating at -18°c, and hear about the challenges of central distribution and supply chain operations of Israel's largest retailer.

8. HADERA, ATLIT AND MIKHMORET

Sustainable Production of Basics: Salt and Paper, and Wildlife to Boot | We will visit the Hadera Paper factory, for an introduction of the "new environmental paper"; explore the Salt of the Earth factory, for an introduction to the unique process of salt production that balances between industry and the environment; and enjoy Israel Nature and Parks Authority's Sea Turtle Rescue Center in Mikhmoret, which has developed some interesting business partnerships.

Sites on the tour:

HADERA PAPER | This is an opportunity to get reacquainted with the paper you discarded to the recycling bin at the office. Hadera Paper is the largest and oldest producer of all types of paper in Israel. On the tour we will see the process of paper collection for recycling, and get to know the stages of paper production with its innovative environmental aspects. Presently the factory is an innovation leader with the development of "the world's most environmental" recycled paper, which has a production process in which no trees at all are involved, there is no bleaching process, there is diminished use of resources, etc.

SALT OF THE EARTH There is a story behind every grain of salt... We will tour the visitor center that tells the history of the Atlit Salt factory. We will observe different bird species as part of the salt activity, balancing between industry and the environment. We will follow the route of salt, from sea to table, and the company's activity to promote a culture of balanced salt consumption in Israel and around the world, and to minimize the use of sodium in processed food.

THE SEA TURTLE RESCUE CENTER IN MIKHMORET | The rescue Center, operated by the Israel Nature and Parks Authority, coordinates nationwide activity for treatment and rehabilitation of sea turtles, injured due to both natural circumstances and as a result of human factors. On the visit we will hear how the turtles arrive at the Center for treatment, learn about treatment operations, and see some of the turtles that cannot be reintroduced to nature due to their injuries, and live at the Center permanently. Additionally, the Center's breeding project will be presented, acting to increase the population of sea turtles in the Mediterranean, and hear about efforts to defend turtle nests during laying seasons and throughout the process of hatching and the turtles' return to sea. We will further heat about some unique and interesting collaborations that the Nature and Parks Authority forged with different business partners.



9. ASHDOD AND RISHON LEZION

Reinventing Food and Reclaiming Water | We will visit *The Kitchen*, Strauss's Food Tech Hub, in cooperation with Israel's Chief Scientist, an incubator investing in technological initiatives for the food industry. By promoting technological innovation, the incubator strives to ensure that the industry improves and that better food is available worldwide; we will then tour **Mekorot**'s *Shafdan* wastewater treatment facility, the largest, most advanced of its kind in the Middle East, and "Third Line to the Negev", its flagship factory for reclaiming treated wastewater for agricultural use.

Sites on the tour:

THE KITCHEN | Strauss's FoodTech Hub, in collaboration with the Chief Scientist, is an incubator addressing investments in early stage pioneering technological initiatives that are relevant for the food industry, throughout the value chain. In promoting technological innovation, the incubator strives to ensure that industry does better and that better food is available for the world. The incubator provides a home for entrepreneurs and a habitat for new technologies.

MEKOROT | We will visit the *Shafdan* wastewater treatment plant and "*Third Line to the Negev*" facilities. The Shafdan is the largest, most advanced wastewater treatment facility in Israel and the Middle East. It has seven member local authorities, and additional localities are connected and serviced by it. In total it serves a population of over 2 million people, in the densest, most populated region in Israel of Gush Dan – the Tel Aviv metropolitan area.

"Third Line to the Negev" is Mekorot's flagship facility for reclaiming treated wastewater for agricultural use. The facility provides reclaimed tertiary-treated wastewater for the irrigation of all types of crops in southern Israel, and contributes to the blossoming of the arid region.