CV - Dr. Tsvika Ben Porat (Ph.D.)

tsvika@tando1.com

Phone: 052-8888288

Skills:

- ⇒ During the past years, I have accumulated knowledge and experience in the establishment, management and leadership of business activities whilst implementing technology and system based business strategies.
- ⇒ I have lead projects in the fields of computer infrastructures and applicative infrastructures, and have acted as senior manager whilst working with shareholders, board of directors and controlling shareholders.
- ⇒ Unique analytical capability enabling identification of internal and external technological and business trends and implementation of these within the organization
- ⇒ Proven experience and capability of integrating organizational units and advanced, complex systems
- ⇒ Management of P&L in a high-tech, multi-client, international business environment, risk management and business sustainability
- ⇒ Management of employee teams towards meeting budget and schedule goals
- ⇒ Extensive experience in working with regulators, chief scientists and government offices
- ⇒ In-depth knowledge of the capital market, IPOs on the TASE and investor relations in Israel and abroad
- ⇒ Member of the Israeli Government Companies Authority (GCA) "Directors Team"
- ⇒ Senior management experience, working with partners, boards of directors and controlling shareholders

Employment Experience:

10/2015 - Today - Independently Employed

- Consultant to various startup and technology companies
- Board Member at Shufersal of the IDB Group
- Lecturer at SCE Academic College in Beer-Sheva
- Mentor and steering committee member for social startup accelerators in the Negev led by PresenTense (a non-profit organization promoting entrepreneurship in geographic and demographic periphery)

2011-9/2015 – CEO of Jerusalem Technology Investments Ltd. (JTI)

- JTI is an investment fund traded on the TASE specializing in identifying, investing and accompanying high-tech companies
- Management and leadership of activities leading to identifying technology companies with high potential for success
- Fund recruitment and management of the company's financial assets
- Leading teams of analysts and economists for management of the portfolio
- Strategizing, leading and accompanying M&A processes
- During April 2015 the company took-over and became the owner of 87% of Maayan Ventures Ltd., a public company traded on the TASE

2005-2011 - CEO of Maayan Ventures Ltd.

- The largest technological incubator in Israel and the first to be taken public on the TASE
- Managing fund-raising, investor relations and finances in accordance and with the TASE and the ISA
- Strategic and financial leadership managing from 5 to 50 portfolio companies
- Leading Maayan and subsidiaries IPOs on the TASE whilst raising hundreds of millions NIS

1999-2005 - CTO and Senior Management Member of Ness Technologies Inc.

Co-founder of Ness Technologies Inc., the largest Information Technology (IT) service provider in Israel (formerly traded on NASDAQ: NSTC)

- Managing the CTO's of the various Ness groups around the world
- Managing Ness' technological budget and determining Ness' technological policy and R&D policy in Israel and around the world
- Setting priorities for work with the Chief Scientist of the Ministry of Industry and Trade and international funds
- Building methodologies for request and approval of research funds
- Managing due diligence aspects of prospective purchases of new companies
- Mapping technological assets of the divisions and subsidiaries of Ness in Israel and abroad.
- Work with capital funds in Israel, Europe and the US

1995-1999 - CEO of IPEX-ISI

- Specialization in the development and establishment of large high-tech projects involving advanced software solutions in Israel and abroad
- ISI was one of the first Microsoft Gold Certified Partners in Israel.

• Management of all day-to-day operations, development and financing, as well as about 150 employees

1992-1995 - VP Business Development of Yahav Computers

- Direct supervisor of over 100 employees programmers, systems analysts
- Business development, marketing and training managers and administrators
- Turning Yahav into a Microsoft Solution Provider and strategic partner, specializing in development in a Microsoft based environment

Teaching Experience

- ⇒ Lecturer MBA program in Entrepreneurship and Innovation at the Department of Business Administration at the Guilford Glazer Faculty of Business and Management of Ben-Gurion University. Courses include: "The high-tech industry in Israel", "From technological idea to business venture".
- ⇒ Lecturer SCE Academic College in Beer-Sheva. Courses include: "Business Entrepreneurship", "The Business Plan".
- ⇒ Lecturer MBA program in Strategy and Entrepreneurship at the College of Management Academic Studies in Rishon Lezion. Courses include: "Strategic Management A and B", "Israel The Start-Up Nation"

Education:

2005-2010 PhD in Business Administration - Ben-Gurion University

- Specializing in Entrepreneurship
- Research Topic: The Gap between Demand & Supply and the Need for Support in New Technology-Based Ventures

1989-1994 Unique program combining M.Sc. & Ph.D. - Physics at Ben-Gurion University

- Specializing in Lasers and Electro-optics
- Research Topic: The Expansion of Blast By-products of Lead Azid through different Environments and its Effect on the Population of the Lead Atom

1986-1989 BSc in Physics in the field of Electro-Optics and Computers – Ben-Gurion University

Military Service

IDF Air Force – Operations

Languages

High-Level English, including business oral and correspondence, presentations and complex negotiations.

List of Publications by Dr. Tsvika Ben-Porat

- Book: Three's a company: For Entrepreneurs and Entrepreneurs In the Making, <u>Tsvika Ben-Porat</u>, CreateSpace Independent Publishing Platform (2013) ASIN: B009W5QSPA
- 2. Book: אופיר ביכורים, 2012, ד"ר צביקה בן פורת, אדם, יזם ומנהל
- 3. Tsvi Ben-Porat: "The Gap between Demand & Supply and the Need for Support in New Technology-Based Ventures" (PhD, 2007).
- Bar, T. Ben-Porat, A. Cohen, D. Heflinger, G. Miron, Y. Tzuk and S. Rosenwaks, "Studies of Short Wavelength Chemical Lasers: Enhanced Emission of Pb Atoms Following Detonation of Lead Azide via a Supersonic Nozzle", SPIE 1397, 169 (1991).
- 5. Y. Tzuk, I. Bar, T. Ben-Porat and S. Rosenwaks, "Dynamics of the Detonation Products of Lead Azide. I. Hydrodynamics", J. Appl. Phys. 71, 4693 (1992).
- D. Heflinger, I. Bar, T. Ben-Porat, G. Erez and S. Rosenwaks, "Dynamics of the Detonation Products of Lead Azide. II. Formation of Charged Particles", J. Appl. Phys. 73, 2138 (1993).
- 7. BAR, T. BEN-PORAT, A. COHEN, D. HEFLINGER, Y. TZUK, and S. ROSENWAKS. "Feasibility studies of a visible chemical laser from the detonation products of lead azide", 23rd Plasmadynamics and Lasers Conference, Fluid Dynamics and Co-located Conferences, ()
- 8. Y. Tzuk, T. Ben-Porat, I. Bar and S. Rosenwaks, "Real Time Meaurement and Control of
- 9. Particle Number Density and Size in the Detonation of Lead Azide", Appl. Phys. B59, 45 (1994).
- S. Rosenwaks, I. Bar, T. Ben-Porat, A. Cohen, D. Heflinger and Y. Tzuk, "Feasibility Studies
- 11. of a Visible Chemical Laser from the Detonation Products of Lead Azide", AIAA 92-3034 (1992)
- 12. S. Rosenwaks, T. Ben-Porat, D. Heflinger, Y. Tzuk and I. Bar, "Studies of Detonations as a
- 13. Potential Source for Visible Chemical Lasers", AIAA 93-3206 (1993).
- 14. Tsvi Ben-Porat: "Detection of Ionic Species in Detonation" (M.Sc., 1993).