SID Israel-TaiwanICDF Cross-sectorial Partnership Knowledge-sharing Webinar

Science, Technology and Innovation (STI) Applications for

Environmental Sustainability and Disaster Management

Date:

April 20th, 2023

Time:

09:00-11:00 (Israel time)

14:00-16:00 (Taiwan time)

Microsoft Teams: https://reurl.cc/Adzo5K

Background

The World Economic Forum's Global Risks Report 2022 found that environmental risks are

perceived to be the most critical long-term threats to the world, as well as potentially the most

damaging to people, especially in developing countries. In recent years, Science, Technology and

Innovation (STI) provide a path forward for reconciling environmental and developmental needs by

combining innovative scientific and technological breakthroughs with social and economic actions.

Furthermore, STI applications play an essential role in preparing for crises, building resilience

and aiding disaster adaptation management. They are also key enablers of environmental sustainability

transitions in systems like energy, food and biodiversity, and, as a result, STI initiatives are key to

accomplishing the Sustainable Development Goals (SDGs).

Moving forward, international cooperation on STI research and applications in SDGs will be

crucial. Israel and Taiwan have much in common, including their abundance of human capital and

laudable successes in STI sectors. Based on their countries' robust bilateral relations, MASHAV and

TaiwanICDF held a working meeting in June of 2022. In the following August, SID Israel, joined a

second meeting in a trilateral partnership. Based on the discussions, these three organizations decided

to hold cross-sectorial partnership knowledge-sharing webinars on shared core interests. We hope that

these events later evolve into a more concrete collaboration between MASHAV and the TaiwanICDF

through SID Israel.

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Organization of the Webinar

This webinar invites representatives from international development agencies and private sectors to share information and tool tips on the latest STI developments. Representatives from international development agencies will introduce methods for mobilizing STI resources to expand aid efficiency and create a more efficient, resilient and sustainable world. Representatives from private sectors will share methods for connecting the public and private sectors through existing timely, accurate and affordable STI, which can be utilized in the fields of environmental sustainability and disaster management. Furthermore, participants can exchange views on achievements, challenges and cooperation opportunities during discussion sessions.

Objectives

This webinar aims to provide a platform for like-minded partners to develop an understanding of STI technologies and their applications. Participants shall learn methods for achieving sustainable transformation by mobilizing STI for faster responses and better resilience, all to improve environmental sustainability and disaster management in target areas. Moreover, the webinar will explore innovative ideas for participants operating at the cross-sector of ODA and STI, helping them scale up aid efficiency and reinforce their public-private partnerships. We also welcome all participants to share their efforts and challenges in leveraging STI applications, as these discussions will lead to new solutions and cooperation opportunities for aiding in countries' development.

Target Audience

SID Israel and TaiwanICDF management and field teams.

Speakers

- Society for International Development Israel Branch (SID Israel)
 - 1. Inbar Blum, Business Development Manager, Growth Division Israel Innovation Authority
 - 2. Molly Bernstein, Innovation, Information & Impact Coordinator, IsraAid

- International Cooperation and Development Fund (TaiwanICDF)

- 1. Yun-Ping Wang, Deputy Director of Technical Cooperation Department
- 2. Jui-Chun Jason Tuan, Project Manager

- Private Sectors

- 1. Anton Driz, Digital Emergency Response Solutions Manager, Monday.com
- 2. *Harold Yih-Chi Tan*, Vice President, Taiwan Integrated Disaster Prevention of Technology Engineering Consulting Co. Ltd.

Agenda

	Scien	ce, Technology and Innovation (STI) Applications for
Environmental Sustainability and Disaster Management		
Session 1: Open	ing Ses	ssion
		Opening Remarks
		- Alex Shyy, Deputy Secretary General, TaiwanICDF
09:00-09:15	15	- Nadav Ben Yehuda, Vice President of the Israel-Asia Chamber of
(14:00-14:15)	mins	Commerce
		- Ivri Verbin, CEO and Founder of Good Vision, SID-Israel Board of
		Directors
Session 2: Mobilizing Science, Technology and Innovation for Better Resilience		
		Moderator: <i>Tanyah Murkes</i> , CEO, SID Israel
		TaiwanICDF in Action: STI Applications for International
		<u>Development</u>
22.17.00.40]	- <i>Yun-Ping Wang</i> , Deputy Director of Technical Cooperation Department,
09:15-09:40	25	TaiwanICDF
(14:15-14:40)	mins	Funding Opportunities for Innovative Technologies
		- Inbar Blum, Business Development Manager, Growth Division Israel
		Innovation Authority
Session 3: Best Practices in Strengthening Development Assistance through STI		

Moderator: Tanyah Murkes, CEO, SID Israel

09:40-10:30 (14:40-15:30)	50 mins	Case Study on IsraAID Work - Molly Bernstein, Innovation, Information & Impact Coordinator, IsraAid Emergency Response Management in the Digital Era - Anton Driz, Digital Emergency Response Solutions Manager, Monday.com Expanding Aid Efficiency through STI - Flood Warning Capacity
		Improvement for the Belize River Basin Project - Jui-Chun Jason Tuan, Project Manager, TaiwanICDF Using STI Technologies to Connect Public and Private Sectors - Case Studies - Harold Yih-Chi Tan, Vice President, Taiwan Integrated Disaster Prevention of Technology Engineering Consulting Co. Ltd.
Session 4: Discussion Session Moderator: Noa Muzzafi, Partner & Israel Director, Asia Bridge		
		Discussion and Ideas Exchange
10:30-10:52	22	• Q&A and ideas exchange about Sessions 2 & 3
(15:30-15:52)	mins	Potential STI cooperation opportunities between Taiwan and Israel
		Other discussions
Session 5: Closing Session		
10:52-11:00 (15:52-16:00)	8 mins	 Closing Remarks - Tanyah Murkes, CEO, SID Israel - Alex Shyy, Deputy Secretary General, TaiwanICDF

Tanyah Murkes Biographical Notes



Education:

M.A. Israel Studies - The Ruderman Program for American Jewish Studies,

University of Haifa

B.A. Politics, History, The Hebrew University of Jerusalem

Career:

2022.7 - present	CEO,
	SID Israel
2020.11 - 2022.7	Executive Director,
	Forum Dvorah
2018.3 - 2020.11	Director,
	Forum Dvorah
2016.7 - 2019.3	Head of Israel Office,
	Conservative Friends of Israel (CFI)
2012.3 - 2016.7	Israel Liaison,
	Conservative Friends of Israel (CFI)
2010 - 2014	Director of Israel Office,
	Australia Israel UK Leadership Dialogue
2009 - 2010	Research Assistant, Communications Department,
	The Hebrew University of Jerusalem
2008 - 2009	Project Coordinator,
	Newton and Rochelle Becker Charitable Trust
2007 - 2008	Internet Editor,
	Jerusalem Post
2007 - 2008	Assistant to the Chief Justice Adviser on Foreign Relations,
	Supreme Court of Israel
2005 - 2006	Public Affairs Assistant,
	Embassy of Israel in the UK

Skills:

Policy Analysis, Foreign Policy, Political Science, Government, International Relations, Social Media, Press Releases, Media Relations

Contact:

Tanyah@sid-israel.org

Tanyah 在策略、外交政策及公共外交領域擁有近20年豐富經驗,於2021年被TheMarker雜誌選為40位最有前途的40歲以下專業人士之一,現任國際發展協會(SID)以色列分會執行長。

Tanyah has nearly 20 years of experience in the fields of strategy, foreign policy and public diplomacy. In 2021, she was chosen by *TheMarker Magazine* as one of the 40 most promising professionals under the age of 40.

Tanyah 上一份職務是擔任以色列國家安全及外交政策領域促進性別平等的非營利非政府組織"Forum Dvorah"執行董事。在擔任此職務期間,Tanyah 領導該組織進行多項策略變革,包含擴大其成員網絡、建立師徒制計畫,並促進與決策者、政府部門、外國外交官員、研究機構、公民社會組織、媒體及以色列與世界各地意見領袖建立夥伴關係。

In her last role, Tanyah was the Executive Director of "Forum Dvorah", an non-profit NGO promoting gender equality in the fields of national security and the foreign policy in Israel. In this role, Tanyah led a strategic change in the organization, including the expansion of its membership network, the establishment of a successful mentoring program, and promoted partnerships with decision makers, government ministries, foreign diplomats, research institutes, civil society organizations, media and opinion leaders in Israel and around the world.

在過往的職務中,Tanyah 亦領導 Conservative Friends of Israel 以色列分部,該組織與英國議會中的保守黨密切合作,也曾負責 Leadership Dialogue Institute 的以色列夥伴關係,亦曾在以色列駐倫敦大使館、以色列最高法院、國際慈善基金會等單位服務。

Among her previous roles, Tanyah directed the Israel branch of the Conservative Friends of Israel, an organization working with the Conservative Party in the British Parliament; ran the Israel partnership of the Leadership Dialogue Institute; and worked at the Israeli Embassy in London; the Israeli Supreme Court and an international Philanthropic Foundation.

Nadav Ben Yehuda Biographical Notes



Education:

M.S. Public Health, Emergency and Disaster Management, Sackler Faculty of

Medicine, Tel Aviv University

B.A. Laws & Government, Diplomacy and Strategy, Reichman University

Career:

2023 - present Vice President,

Israel-Asia Chamber of Commerce

2021 - present Director General, Faculty Member - Rabin Leadership Acadamic Program

Reichman University

2021 - present Chairman

Israel-Nepal Chamber of Commerce

2021 - present National Trade Representative

Nepal Chamber of Commerce

2014 - present Israel Branch Director

Nepal Tourism Board

2012 - present Senior Advisor

Embassy of Nepal in Israel

2010 - present Keynote Speaker and Consultant,

Nadav Ben Yehuda • NBY

2017 - 2018 Brand Presenter and Consultant

Marom Dolphin Ltd.

Skills:

Diplomacy and Strategy, National Security, Emergency and Disaster Management

Contact:

info@nadavbenyehuda.com

Nadav Ben Yehuda 係尼泊爾政府代表,擔任各種職務,包括尼泊爾駐以色列大使館高級顧問,以色列在尼泊爾國家商會及政府尼泊爾旅遊局機構中的代表,以及以色列-尼泊爾商會與以色列-尼泊爾友好協會的主席,以及以色列-亞洲商會副會長。

Nadav Ben Yehuda is the Representative of the Government of Nepal in a variety of positions, including as a Senior Advisor to the Embassy of Nepal in Israel, as a representative of Israel in the

bodies of the Nepal National Chamber of Commerce and the governmental Nepal Tourism Board, as well as the Chairman of both Israel-Nepal Chamber of Commerce and Israel-Nepal Friendship Association, and at the Management and Board of Directors of the Israel-Asia Chamber of Commerce.

Nadav擁有特拉維夫大學醫學院公共衛生碩士學位,專攻緊急與災害管理,以及 Reichman 大學的法學學士學位以及政府、外交及戰略學士學位,專攻反恐與國家安全,在緊急與災害管 理、到院前醫學、搜救、國際發展及人道主義援助等領域深耕多年。

Nadav holds a Master's Degree in Public Health, Specializing in Emergency and Disaster Management from the Faculty of Medicine at Tel Aviv University, a Bachelor's Degree in Law, and a Bachelor's Degree in Government, Diplomacy and Strategy, Specializing in Counter-Terrorism and National Security from Reichman University. Nadav has engaged in the fields of Emergency and Disaster Management, Pre-Hospital Medicine, Search and Rescue, International Development and Humanitarian Aid.

Ivri Verbin Biographical Notes



Education:

Certificate studies Corporate Social Responsibility for Executives, Cambridge University

Program International Leadership Program, United Nations University

M.A. Business Administration in Strategic Management, Bradford University

B.A. Political Science, Tel Aviv University

Career:

2002 - present CEO,

Good Vision

Co-Chairman of the Global Sustainability Committee,

Grant Thornton

2018.8 - present Board Member,

The Heschel Center for Sustainability

2017.5 - present Board Member,

SID Israel

2016.3 - present Board Member,

Peace and Security Funders Group

2016.2 - present Member of the Supervisory Board,

Yad La-Shiryon

Advisor,

Israel's Ministry of Foreign Affairs and the Ministry of Regional

Cooperation

Director,

Identica's Israel Office

2009.4 - 2014.7 Board Member,

Society for the Protection of Nature in Israel (SPNI)

Skills:

Corporate Social Responsibility, Environment and Sustainability Strategies, Reporting, Corporate Governance, Stakeholders Dialogue

Contact:

ivri.verbin@goodvision.co.il

Ivri Verbin 在公私部門對於企業社會責任領域皆擁有豐富經驗,是 Grant Thornton 全球永續發展委員會共同主席,也是 Good Vision 創辦人兼執行長,該公司是一家領先的企業責任規劃及 ESG 管理諮詢公司。Ivri Verbin 曾擔任諾貝爾和平獎獲獎人-以色列前總統西蒙·佩雷斯(Shimon Peres)的顧問,在企業責任及 ESG 領域擁有 20 多年經驗,為公司的企業責任、公司治理、道德、環境與促進公司的社區參與等領域提供建議,並撰寫 2 本關於該主題的書籍:Matar Publications 出版的《企業責任》和 Routledge Publications 出版的《數位時代的企業責任》。

Ivri Verbin has extensive experience in the public and private sectors in the area of corporate social responsibility. He is the Co-Chairman of the Global Sustainability Committee at Grant Thornton and the founder and CEO of Good Vision, a leading consulting firm for corporate responsibility planning and ESG management. A former advisor to Nobel Peace Prize winner Shimon Peres, Verbin has more than 20 years of proven experience in the corporate responsibility and ESG sector. He advises leading companies on their corporate responsibility, corporate governance, ethics, environment and promotion of communal involvement practices and has authored two books on the subject: "Corporate Responsibility" published by Matar Publications and "Corporate Responsibility in the Digital Age" published by Routledge Publications.

在創辦 Good Vision 之前, Ivri Verbin 擔任 Identica 以色列辦事處的總監,這是一家全球戰略品牌與諮詢公司,也曾在以色列外交部及區域合作部為 Shimon Peres 提供 6 年的建議,在此期間,也擔任佩雷斯和平中心特別專案主任,並參與 1994 年與約旦的和平談判及 1995 年與巴勒斯坦民族權力機構就臨時協議《奧斯陸兩個協議》進行的談判。

Prior to founding Good Vision, Verbin served as the Director of Identica's Israel office, a global strategic branding and consulting company. He also spent 6 years advising for Shimon Peres at Israel's Ministry of Foreign Affairs and the Ministry of Regional Cooperation. During this time, he also served as director for special projects for the Peres Center for Peace and took a role in the peace negotiations with Jordan in 1994 and the negotiation with the Palestinian Authority on the interim agreement Oslo Two Accord in 1995.

Ivri Verbin 也身任許多公司的董事會成員,包含"起跑線"協會、國際發展協會以色列分會 (SID Israel)、Watersign、Heschel 永續發展中心、市政交通車道及自然保護協會。

Verbin serves as a member of the administrative board of companies: the "Starting Line" Society, the Society for International Development (SID Israel), Watersign and the Heschel Sustainability Center (in the past, he served on the boards of the following companies: Municipal Transportation Lanes and the Society for the Protection of Nature).

Noa Muzzafi **Biographical Notes**



Education:

M.A. MBA Business Administration, Management, Finance and Leadership,

Northwestern University - Kellogg School of Management

B.A. East Asian, Management and Gender Studies, Tel Aviv University

Career:	
2022 - present	Partner & Israel Director,
	Asia Bridge
2020.6 - present	Founder,
	InnoA Ventures
2021.5 - present	GM Israel,
	TiE Women
2020.9 - present	Activist and Co-Founder,
	Good BRCA Genes
2020.6 - present	Co-founder and Editor,
	Asia Baktana
2018.2 - present	Co-Founder and Community Director,
	Guan She
2018.5 - 2019.10	Asia Program Director,
	Pears Program for Global Innovation
2016.4 - 2018.4	GM Israel,
	SheWorx
2017.7 - 2018.2	Head of Hi-Tech Business Development,
	PwC
2016.8 - 2017.4	Strategic Innovation Consultant,
	Li & Fung Limited
2014.4 - 2016.8	Chief Operating Officer (COO)and Accelerator Director (Founding
	Team),
	StartupEast
2013 - 2015	Social Media and Business Development Manager,
	iAsia
2013.7 - 2014.10	Project Manager,

Israel-Asia Chamber of Commerce

Skills:

Entrepreneurship, Social Impact, Business Administration, Gender Studies

Noa Muzzafi 是一位以色列-亞洲創新專家,倡導女性創業,她的商業決策著重創造社會影響力,現任亞洲橋梁聯盟加速計畫(Asia Bridge)夥伴暨以色列分會會長,協助新創團隊在亞洲各城市間進行產品服務的市場測試與進入。作為五次公司的共同創辦人,Noa Muzzafi 是一位受人尊敬的新創企業輔導業師,並且在她的職業生涯中與數千名創辦人共事。Noa Muzzafi 曾為全球非營利組織與跨國企業管理及指導多項備受矚目的專案,目前也管理 TiE Women 以色列分會,旨在"擁抱、參與和賦權"來自世界各地的女企業家。

Noa Muzzafi is an Israel-Asia innovation expert, who advocates for female entrepreneurship and prioritizes social impact in her business decision making. She is the Partner & Israel Director of Asia Bridge, which assists the start-up team in market testing and entry of product services in various cities in Asia. As a five-time company Co-Founder, Muzzafi is an esteemed Start-up Mentor and has worked with thousands of founders over the course of her career. Noa has managed and directed several high-profile projects for global not-for-profit organizations and multinational firms and she currently manages the Israel chapter of TiE Women - a branch of the global organization that aims to "Embrace, Engage and Empower" female entrepreneurs from around the world.

Noa Muzzafi擁有西北大學凱洛格管理學院 MBA 學位及特拉維夫大學東亞研究學士學位。 完成學業後,她開始在 StartupEast 擔任首席運營長及加速器經理,**創建與培育以色列-亞洲聯合企業**。

Noa Muzzafi holds a MBA program from Northwestern University - Kellogg School of Management and a bachelor degree in East Asian studies from Tel Aviv University. After finishing her studies, she started working at StartupEast where she served as Chief Operating Officer (COO) and Accelerator manager to create and nurture joint Israeli-Asian ventures.

Inbar Blum Biographical Notes



Education:

M.A.	- Advanced Management, Yale School of Management
	- Business Administration, Technion - Israel Institute of Technology
	- Natural Resources and Environment Management, University of Haifa

B.S. Agricultural Engineering, Technion - Israel Institute of Technology

Career:

2022.9 - present	Business Development Manager of Growth Division,
	Israel Innovation Authority
2019.11 - 2022.11	Pilot's Fund Director of Growth Division,
	Israel Innovation Authority
2018 - 2019	Sustainable Transportation Project Manager,
	Ministry of Environmental Protection, Israel
2017 - 2018	Research Assistant,
	Yale Center for Business and the Environment (CBEY)
2014 - 2017	Head of Business Licensing -Haifa District,
	Ministry of Environmental Protection, Israel
2013 - 2014	Director of Assets,
	First International Bank of Israel
2010 - 2012	Hillel Coordinator - Technion,
	Hillel Israel Ltd. (CC)
2006 - 2008	Boot-Camp Commander -Air Force,
	Israel Defense Forces

Skills:

Sustainable Land Use, Clean Energy, Circularity, Environmental Public Policy, Sustainable Supply Chain

Inbar Blum 是一位專門研究水及土壤的農業工程師,她目前是以色列創新局成長部商業開發經理,主要管理與政府實體合作的初創公司的資金。她認為,政府透過提供財政支持新創企業,扮演"先行者"的關鍵角色,也曾在以色列環境保護部擔任永續交通計畫經理。

Inbar Blum is an agricultural engineer specializing in water and soil. She is currently a Business Development Manager of Growth Division for Israel Innovation Authority. Inbar manages in the Israel Innovation Authority the funding of startups that want to collaborate with governmental entities. She

believes that the government plays a key role as a 'first mover' by providing financial support to innovative business. She also worked as Sustainable Transportation Project Manager for Israel's Ministry of Environmental Protection.

她畢業於以色列海法理工學院,獲得工業工程與管理學院的 MBA 學位與農業工程學士學位,也以優異成績獲得海法大學自然資源與環境管理學院的碩士學位,主修政策及能源。她於2018 年在耶魯大學商學院獲得高級管理碩士學位,專研**商業與環境之間的連結**,以及如何在政府及企業責任創新。

She is a graduate of the Technion in Haifa, Israel, where she completed both an MBA in the Faculty of Industrial Engineering and Management and a bachelor's degree in Agricultural Engineering. She also holds a master's degree with honors from the Faculty of Natural Resources and Environmental Management at Haifa University, where she specialized in policy and energy. She received her Master of Advanced Management at Yale School of Management (SOM) in 2018, where she focused on the connection between business and environment as well as how to create innovation in government & corporate responsibility.

在進入耶魯大學商學院之前,Inbar Blum 曾在以色列環境部擔任商業許可主管。她領導海法的工業及許可部門,負責**管理、檢查和批准營業執照**。在此之前,她曾在以色列第一國際銀行工作。Inbar Blum 也是 Boston-Haifa Connection 青年領袖委員會的志工,她開發並經營一項"Talk2ACT"社會企業計畫,並參與一個獨特的女性領導力專案。

Before coming to SOM, Inbar worked as Head of Business Licensing at the Israel Environment Ministry. She led the industry and licensing sector in Haifa, and was responsible for managing, inspecting and approving business licenses. Prior to that, she worked at First International Bank of Israel. Inbar volunteers with the Young Leadership committee of the Boston-Haifa Connection. She developed and operated a project for social entrepreneurship, 'Talk2ACT', and participated in a unique women's leadership program.

Anton Driz Biographical Notes



Education:

M.S. Environment and Water Resources Management, Tel Aviv University

B.S. Environmental Science, Tel-Hai College

Career:

2021.11 - present	Digital Emergency Response Solutions Manager,
	Monday.com
2020.4 - 2021.11	Global WASH Advisor,
	IsraAID
2018.7 - 2020.4	Water Treatment Consultant and Project Manager,
	AVIV AMCG Management & Consulting
2017.3 - 2018.6	Environmental consultant and project manager,
	Green Wave Environment ltd
2013.11 - 2017.3	Environmental consultant and planner,
	UTOPIX
2016.8 - 2016.12	Project Manager of "NoMoreMos" Brazil,
	Forrest Innovations
2014.12 - 2015.12	Water Systems Consulting,
	Herman Zemel Projects LTD
2013 - 2014	Hydrogeochemical Research Lab,
	MIGAL Galilee Research Institute

Skills:

Environmental Science, Water Resources Management, Humanitarian Rehabilitation

Anton Driz 在國際發展領域擁有豐富經驗,尤其是在人道援助主義背景下的 WASH 基礎設施開發與恢復領域。Anton Driz 曾在 IsraAID 擔任 Global WASH Advisor,目前任職於Monday.com 數位緊急應變解決方案經理,主要建立該公司在緊急應變領域之數位解決方案,透過完整的訊息流程管理,改善非政府組織與政府在緊急情況下之運作,並做為公司企業社會責任工作的一部分。

Anton Driz has extensive experience in the field of international development, particularly in the areas of WASH infrastructure development and rehabilitation in humanitarian contexts. Anton Driz served as Global WASH Advisor at IsraAID and recently joined Monday.com to establish their Emergency Response domain, which focuses on creating digital solutions for emergency response as

part of the company's corporate social responsibility efforts. The goal of this domain is to promote the use of digital technologies to improve the operations of NGOs and governments during emergencies by managing the full flow of information.

Anton Driz 強調透過數位解決方案可確保各項介入措施的長期永續性, Anton Driz 也開發一項管理綜合介入措施的整體方法,使之能領導與管理公部門、私部門及人道主義部門之跨部門合作。

Anton Driz has identified a need for digital solutions to ensure the long-term sustainability of various types of interventions. I have also developed a holistic approach to managing integrated interventions, which has allowed me to lead and manage cross-sectoral projects in the private, public, and humanitarian sectors.

Molly Bernstein Biographical Notes



Education:

PhD History, Tel Aviv University

M.A. Middle Eastern History, Tel Aviv University

B.A. Arabic Studies & Government and Politics, University of Maryland

College Park

Career:

2021.11 - present	Innovation, Information, & Impact Coordinator,
	<u>IsraAID</u>
2018.9 - 2021.12	Development and Communications Manager,
	IsraAID
2018.3 - 2018.9	Head of Mission, Lesbos, Greece
	IsraAID
2015.9 - 2018.9	Development Associate,
	The Abraham Fund Initiatives
2015.9 - 2018.9	SHATIL - Social Justice Fellow,
	New Israel Fund
2017.5 - 2018.3	Web Editor, Contributor,
	Haaretz
2015.12 - 2017.12	Editor in Chief,
	0202: A View from East Jerualem
2014.1 - 2014.5	Intern,
	U.S. Department of State, Office of International Religious Freedom

Skills:

Political Science, Government, Social Media, Press Releases, Media Relations

Molly Bernstein 現任 IsraAID 創新、資訊與影響力協調員,先前曾在 IsraAID 擔任希臘萊斯沃斯島辦公室負責人,此後亦在該組織擔任各種職務,包含緊急應變任務負責人及發展與溝通團隊。Molly 擁有阿拉伯研究與政府政治的學士學位,及當代中東歷史的碩士學位,目前正在攻讀她的博士學位,研究領域是媒體與敘事。

Molly Bernstein is IsraAID's Innovation, Information, and Impact Coordinator. She began working with IsraAID as the Head of Mission in Lesvos, Greece and has since served in various roles at the organization as Head of Mission in Emergencies and also in the Development and

Communications team. Molly holds BAs in Arabic Studies and Government & Politics, an MA in Contemporary Middle Eastern History, and is currently completing her PhD with research focusing on the intersection of media & narrative.

2015年,她從費城返回以色列,在國土報(Haaretz newspaper)及一間阿拉伯-猶太非政府組織擔任編輯與撰稿人,且持續學習阿拉伯語及波斯語。

In 2015 she returned to Israel, after living in Philadelphia, and worked as an editor and contributor at the Haaretz newspaper and at an Arab-Jewish NGO. Molly has lived in a smattering of strange places, learning Arabic and Persian along the way.



Yun Ping Wang

Yun Ping Wang is the Deputy Director of Technical Cooperation Department for International Cooperation and Development Fund (TaiwanICDF). He leads a team for planning and managing the operations of overseas technical missions for technical assistance projects.

Prior to Technical Cooperation Department, he served as the Leader of Taiwan Technical Mission in Haiti and the Specialist of Agronomy of Technical Mission of Taiwan in Nicaragua. Furthermore, he also worked at Taoyuan's District Agricultural Research and Extension Station of Council of Agriculture.

He received his both M.S. and B.S. in Agronomy from National Taiwan University.



Jason Jui-Chun Tuan

Jui-Chun Tuan is the Project Manager of International Cooperation and Development Fund (TaiwanICDF). He is currently charge of the "Flood Warning Capacity Improvement for the Belize River Basin" Project and has accomplished the "Belize Urban Resilience and Disaster Prevention" Project last four years.

Prior to TaiwanICDF, he had served as the Geographic Information System (GIS) engineer in Taiwan's Council of Agriculture, Information Management Center for unmanned aerial vehicle (UAV) aerial photography, geographical data analysis as well as the Intern Research Assistant of National Science and Technology Center for Disaster Reduction for flooding data analysis and disaster potential mapping.

He holds a Master of Science in Geography, Chinese Culture University and a Bachelor of Science in Geography from Chinese Culture University.



Dr. Harold Yih-Chi Tan

Yih-Chi Tan is the Vice President of Taiwan Integrated Disaster Prevention of Technology Engineering Consulting Co. Ltd.. He previously served as the director of Center for Weather Climate and Disaster Research at National Taiwan University. He has been actively involved in disaster research and prevention, and has become a leader in the field of water

conservancy engineering and disaster prevention.

He leads the teams for the structural inspection and monitoring, geodetic monitoring, meteorological information service, foundation pile test, landslide flow observation, water conservancy monitoring and reporting system, monitoring project leasing, environmental monitoring, automation technology services, engineering geology, geophysical testing, water conservancy and disaster prevention, environmental engineering and traffic engineering and other services. He has also implemented cases of flood early warning system and technological disaster reduction in Belize, Nicaragua and other countries.

He received his Ph.D. in Biological and Environmental Engineering from Cornell University as well as both of M.S. and B.S. in Agricultural Hydraulic Engineering from National Taiwan University.