Wisconsin SBIR 2011 NATIONAL SBIR/STTR SPRING CONFERENCE

PROGRAM AT A **Glance**

PROGRAM SUBJECT TO CHANGE

			STTR SPRING CONFERE	NCE	G.	lance				
	9:00 a.m Noon Noon -5:00 p.m. 1:00 - 4:00 p.m.	-5:00 p.m. Exhibitor Set-up 4:00 p.m. Licensing and Commercialization Bootcamp						applies)		
	2:30 - 5:00 p.m.Poster Set-upShutt2:30 - 7:00 p.m.Registration and Information Desk Openconfe3:00-variesOptional Local Toursevent5:00 - 7:00 p.m.Welcome to Wisconsin Hospitality Reception casual, cash bar, light appetizers							n hotels, fsite		
	7:00 a.m. 7:00 - 8:00 a.m. 7:45 - 8:15 a.m. 8:15 - 9:00 a.m. 9:00 - 9:30 a.m. 9:30 - 10:30 a.m.	100 a.m. Rolls and coffee 3:15 a.m. Welcome & Program/Logistics Overview 0:00 a.m. Overview of the SBIR/STTR Programs Charles W. Wessner, PhD; Director, Technology, Innovation, and Entrepreneurship; The National Academies 0:30 a.m. Title TBA Roger Beachy, NIFA Director, USDA National Institute for Food and Agriculture								
IJ	10:30 - 10:45 a.m.	BREAK		Poster Set-up 7:00 a.m 3:00 p.m.						
	10:45 - 12:30 p.m.		gram Overviews #1 CBD, DARPA, MDA, Navy, SOCOM	Extended Program Overviews #2 DOC-NOAA, DOC-NIST, DOT, EPA, USDA			ster 0 a.r	One-on-One Meetings 10:45 a.m 5:00 p.m.	Exhibits 8:00 a.m 5:30 n.m.	
	12:30 - 2:00 p.m. 2:00 - 3:00 p.m. 3:00 - 3:15 p.m.	LUNCH Paul Jadin, Secretary, W. SBIR 2.0 Ahson Wardak, Senior SBIR Program Intros Part BREAK	isconsin Department of Commerce Advisor, US Small Business Adminis				Poster Session Po 3:00 - 5:00 p.m. 7:0			
	3:15 - 4:45 p.m.	Extended Pro	gram Overviews #3	E	Extended Program Overviews #4		er S - 5:0(
1	5:00 - 7:00 p.m.		DOE, DHS, NASA HHS-NIH, NSF Lakefront Rooftop Reception Kevin Reilly, PhD, President, University of Wisconsin System						Evhi	
	8:00 - 9:00 a.m. 9:00 - 10:00 a.m.	Advancing Innovation Th Defense Transitioning from SBIR Phase I/II to Commercialization Lisa Kurek, BBCetc (Moderator); Richard Flake, DOD-CPP; Thomas Guezlow III, JEH Services; Joeseph Misanin, DOD, Office of Small Business Programs, Deputy Director /Program Operations; Jenuty Servo, PhD, Dawnbreaker	rough Public-Private Par Energy Clean Energy Innovations Gary Archamboult, PhD, Dakota State University (Moderator), Justin Kaster, North Central Regional Director, Clean Tech Open		lience Topic Experiences From Beginning to End	nan Foundation SBIR Skills Wor Market Research and Commercialization Plan Speser, CEO, Foresight So Technology	ns Phyl	:30 p.m.		
1	10:00 - 10:30 a.m.									
	10:30 - 11:30 a.m.	Defense	Agriculture	Неа	alth	SBIR Skills Wor	kshops	iops E.		
		SBIR Data Rights and Phase III Procurements Fred Patterson, The SBIR Coach (Moderator); David Metzger, Arnold & Porter LLP	Food System Protection: Emerging Threats and Research Needs Shaun Kennedy, Director, National Center for Food Protection and Defense (NCFPD) Department of Homeland Security Center of Excellence	From Physiology to Public Health: Positive Clinical Outcomes with SBIR Funding Successfully drawing upon SBIR to commercialize <i>Keith Lurie, MD, Advanced Circulatory Systems, Inc.</i>		Expense Tracking and SBIR/STTR Accounting Ralph Kauten, Chairman, CEO, Quintessence Biosciences (Moderator): Wanda Bird, Small Business Consultant, Smith & Gesteland; Ed Jameson, Managing Partner, Jameson & Company, LLC		One-on-One Meetings 7:00 a.m.	5.4.1.1. 8.00.2 m 4.30	
	11:30 - 12:30 p.m.	Defen	Defense & IT		Energy & Agriculture		kshops		420	
		Cybersecurity: A Growing Challenge for US National Security Kris Johansen, PhD, Iowa State University (Moderator); Mark Brown, CEO, Red Phone Security: Steve Brueckner, Architecture Technology Corp; Doron Grinstein, CEO & Co-Founder, BiTKOO; Brian Isle, CEO, Adventium Labs		Advanced Biofuels from Agricultural Processing Waste Alex Reyter, CEO, Caseus Energy Co; Martha Schlicher, PhD, Bioenergy Technology Lead, Monsanto		Phases and Business Models to Successful Commercialization Russ Farmer, President, CEO and Founder, PBC Inc.		One-or		
	12:30 - 2:00 p.m.	- 2:00 p.m. LUNCH Legislative update on the status of the SBIR/STTR program Jere Glover, Executive Director, Small Business Technology Council; Rick Shindell, Zyn Sy								
	2:00 - 3:00 p.m.	3 1	e & Energy			-	SBIR Skills Workshops			
		Advanced Defense Technologies (ADT) Clusters: Supporting the Warfighter Becky Aistrup, Minnesota Office of Science and Technology (Moderator); Ray Friesenhahn, DOD TechLink; Lou Kelly, San Diego Advanced Defense Technologies Cluster - C4ISR; Chip Laingen, Executive Director, Defense Alliance		Animal Health: Current & Emerging Research & Technology Issues and Potential Business Opportunities <i>Kurt Zuelke, DM,</i> <i>PhD, Director USDA ARS National</i> <i>Animal Disease Center</i>	Manufacturing Extension Partnership (MEP) supports commercialization: building manufacturing capability, partnering with manufacturers, market intelligence <i>Clara Asmail</i> , Sr Technical Advisor, NIST MEP	Leveraging Innovation: to Partner with a Produ Development Firm Dav Franchino, President and Principal, Design Concep	ict e d			
	3:00 - 3:30 p.m.	BREAK								
	3:30 - 4:30 p.m.	Early Stage Innovation F	d Sr Advisor for Innovation, US Sma	ll Business Administratio	on					
I	4:30 - 5:00 p.m.	Shuttles to Wisconsin Ins								
L İ	F.00. 0.00	Decention of Wissen 1.								

Reception at Wisconsin Institutes for Discovery (tour and talks available)



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	7:00 a.m. Registration and Information Desk open (close at 2:00 PM) Luggage storage available									
April 13, 2011	7:00 - 8:00 a.m.	Full Breakfast Buffet								
	8:00 - 9:30 a.m. Legislative goals for the SBIR/STTR programs									
	9:30 - 10:00 a.m. BREAK									
	10:00 - 11:00 a.m.	Defense	Energy	Agriculture	Health		<i>_</i>			
		Unmanned Systems Eric Veidel, UND Center for Innovation (Moderator); Mike Corcoran, Intelligence, Surveillance and Reconnaissance (ISR) Systems Program Manager, Uiteig Engineering;Scott Fletcher, COO, Aviation and UAS, Northland Community and Technical College; Delore Zimmerman PhD, Co-Founder, President & CEO, Praxis Strategy Group	Partnering with National Labs and Universities: Tips & Tricks for Improving Your Odds of Winning Robin Conger, Program Mgr, Pacific NW National Lab; Duncan Hitchens, Program Mgr, Lynntech; Robert McClain, AVP Technology Transfer and Commercialization, University of North Texas; Dennis Malecek, President, Dynatronix Corp	Evolution of SBIR Ag Technologies into a Regional Bio-Ag Initiative Marty Gustafson, Orbital Technologies Corporation; Michael Gay, BioAg Gateway, Frank Stanizewski, BioAg Gateway	Commercializing Biomedical Products and Services <i>Rohit</i> Shukla, CEO, Larta Institute	One-on-One Meetings 7: 00 a.m 2:00 p.m.	Exhibits 8: 00 a.m 2:00 p.m.			
day	11:00 - Noon	Defense	Energy	Agriculture			xhib			
Wednesday, April		Big Wave Surfing: Extreme Technology Development, Management, Marketing and Investing Pat Dillon, Wisconsin Entrepreneurs' Network (Moderator); Ken Thurber, PhD, CEO, Architecture Technology Corporation	Driving Clean Energy Commercialization: Leveraging the Department of Energy Phase III Xlerator Program Barbara Stoller, Director, SBIR Resource Center, Technology Ventures Corporation (Moderator), Charles Russomanno, Office of Energy Efficiency and Renewable Energy, Department of Energy. Jim Stike, President, Materials Innovation Technologies	How to Work with National Labs Renee Wagner, Technology Transfer Coordinator, ARS, USDA			ш			
	Noon - 1:30 p.m.	1 - 1:30 p.m. BOX LUNCH Small Business Administration Panel Eric Ness, SBA WI District Director (Introduction); Marianne Markowitz, SBA Region V Administrator (Moderator); Edsel Brown, SBA Office of Technology, SBIR/STTR; Winslow Sargeant, Chief Counsel for Advocacy, SBA								
	1:30 - 2:00 p.m.	1:30 - 2:00 p.m. Closing Remarks								
	2:00 p.m. 2:30 - 4:30 p.m.	 Shuttles depart for Forest Proc Tour Forest Product Labs 	Post-Conference Tour (additional registration fee applies)							
14, 2011	9:00 a.m 3:00 p.m.	Post-Conference Session (additional registration fee a	applies)							