

Manufacturing Roundtable of Ventura County

August 17, 2012 7:30 a.m.-10:30 a.m.

WIDEO PRODUCTION

RESEARCH "NIMS" IMFORMATION

Haas Automation, Inc. 2800 Sturgis Road, Oxnard, CA FOCUS ON YOUNG People

working in Local Industry

AGENDA

SHOWING MANUFACTURING

7:30 a.m.

Registration and Breakfast

Host: Economic Development Collaborative-Ventura County

8:00 a.m.

Welcome and Introductions

Bill Pratt

3:15 a.m.

Framework for a Competitive Manufacturing Workforce

Alex Rivera

- INFORMATION SLIDES -

8:30 a.m.

Workforce Development: A Smart Investment

Tavi Udrea

Brent Weil, Senior Vice President Manufacturing Institute

9:15 a.m.

Discussion: Opportunities and Next Steps

Bill Pratt

- Manufacturing Roundtable Organization
- Manufacturing Roundtable Meetings
- LinkedIn Communications

9:45 a.m.

Next Meeting: October 5, 2012

Tavi Udrea

9:50 a.m.

Networking

10:30 a.m.

Adjournment

WWW. THE Manufacture inginstitute. ORG RIGHT SKITIS MOW! CHE machining ->

MANUFACTURING SKITS CERTIFICATE"

The Manufacturing Roundtable of Ventura County is a professional forum for collaboration on regional manufacturing strategies to retain and grow local businesses in a competitive global market. Areas of focus include workforce skills development, market identification, resources, and regulatory environment. For more information, please visit the Manufacturing Roundtable on LinkedIn or call (805) 477-5306.

MANUFACTURING IN VENTURA COUNTY: COMPETING IN TODAY'S GLOBAL MARKET

Date:

Friday June 8, 2012

Sponsored By:

Ventura County
Community College
District

Hosted By:

Haas Automation, Inc. 2800 Sturgis Road Oxnard, CA 93030

Registration:

7:30 a.m. - 8:00 a.m.

Program:

8:00 a.m. - 10:00 a.m.

R.S. V.P.

by June 4, 2012

Kelly Noble

EDC-VC

(805) 384-1800 x21

Kelly.noble@edc-vc.com

Breakfast Provided

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Please Join Us in an Executive Round Table To Discuss:

- · Workforce Skills Development
- Market Identification
- . Resources
- . Regulatory Environment











MANUFACTURING ROUNDTABLE

June 8, 2012

Haas Automation, Inc., Oxnard

Participating Manufacturers

Alcoa Fastening Systems Maria Calderas, Kristin March, Ali Motamedi Amgen, Inc. Jerod Price Applied Powdercoat, Inc. Vic Anselmo Clean Diesel Technologies, Inc. Jimmy Blanchette, Alex Rivera Cosmetic Specialties International Chris Gedwed Crime Point Dan McLeod ECA Medical Instruments Jim Schultz Gold Coast Erectors Patrick Gallagher Tavi Udrea, Peter Zierhut, Kim Reed Haas Automation HHG Manufacturing Erik Hughes Gregory Liu Jaxx Manufacturing Bill Pratt Kinamed, Inc. Makino Rob Wood Meissner Filtration Chris Meissner PBS Biotech Brian Lee Pentair Water Pool & Spa Jimmy Fitzpatrick, Michelle Newbury Performance Materials Corporation Anil Sharma Tamar Swan Roklin Systems, Inc. Sessa Manufacturing Michael Sessa Transonic Combustion, Inc. Wolfgang Bullmer

Other Participants

Economic Development
 Collaborative
 Ventura County Civic Alliance
 Ventura County Community
 College District
 Bruce Stenslie
 Sharon Dwyer
 Sharon Dwy

Workforce Investment Board of Cheryl Moore, Theresa Salazar Vital Ventura County

Ventura County Office of Education Peggy Velarde

Presentation: Overview of Manufacturing in Ventura County

Bruce Stenslie

Panel: Manufacturing Workforce Challenges and Opportunities

- Patrick Gallagher
- Ali Motamedi
- Peter Zierhut

Facilitated Discussion: Manufacturing Workforce Issues in Ventura County

Alex Rivera (Chair, Workforce Investment Board)

Discussion Notes

	Hard-to-Fill Jobs in Manufacturing	-	CNC ProgrammerConventional machines	INSPECTION/HARD GALING
			Specific machinesFabrication	BASIC HAND TOOLS
		_	Leaders of front-line people	Precision Measu
			 Supervisors 	SEMI Precision.
			o Mentors	初記 元
			 Developing the next generation Automation technicians 	orleaders
		_	Product inspectors	
		_	Clean room	
		_	Code of ethics	
		-	Lean manufacturing principles	
		-	High tonnage tool and dye	
		_	Process technicians	
• F	Basic Skills Needed		Basic math, reading, alphabetical filing	The Contraction
	n Manufacturing	_	Personal hygiene	
		-	Critical thinking	
		_	Work ethics	
		-	Common sense	
		-	Pro-active/initiative/self-actualizing	
		1	Interested in learning	
		-	Continuous process improvement	
		-	6-Sigma principles/practices	
		_	Basic computer skills	
		-	Computer works systems	
	Vorkforce		Experienced/mature people in the job m	narket who lack new
	Challenges in		technology skills	
ľ	Manufacturing	-	Inexperienced/less mature people with	Francisco de la completa de la comp
		10.7	Change in structure of running the busin	
			managers, resulting in a shift of problem from middle management to shop floor	[2] 가는 - [2] 가는 - 에너 있다면 (1) 마음 (1) 하는 이 사람들이 다른 (1) 하는 (
		_	People not trained (or rewarded) for pro	
			problem solving)	obiem <u>avoidance</u> (vo.
		_	General misperception of manufacturing	g—attracting talent in a
			"misunderstood" industry: developing a	
			from different disciplines and with multip	ple skills can have a
			rewarding career	
• \	What Manufacturers		Develop a positive corporate environme	ent/culture
	Can Do to Attract		Develop talent (once they have the bas	
	and Retain Talent	-	Train and apply lean manufacturing prin	· ·
		_	Access local economic and workforce d	
		_	Engage/grain all levels in problem solvi	
			avoidance	

Ideas for Next Steps

- Summarize today's ideas.
- Reconvene as a group to continue the discussion and decide how to proceed.
- Look at how to raise manufacturing career awareness with youth, job seekers, and other members of the community.
- Post information about manufacturing internships online. (Haas volunteered to coordinate the list.)
- Set up a group on Linked In.
- Participate in grant proposal being developed by Ventura County Community College District.

Feedback on the Meeting

- Enjoyed learning about other businesses and would like to hear more
- Good investment of our time today—shows that we're committed
- Need to create awareness of manufacturing opportunities in our community–and do it effectively/efficiently
- Need more time to network