CANDI	DATE QUESTIONNAIRE
NAME_William J. Windscheif	COUNCIL DISTRICT 1
DATE October 22, 2010	
ROCHESTER HILLS RESIDENT FOR15	YEARS
OCCUPATION President, Advanced Innovat	ive Solutions, Ltd.
() Advisory Traffic & Safety () Econo () Board of Review () Electic () Brownfield Redevelopment Authority () Green () Building Authority () Histor () Canvassing Board () Histor () Cemetery Citizen Advisory Technical Review () Human () Citizens Pathway Review Committee () Local	Development Finance Authority () Zoning / Sign Board of Appeals Barrier/Sound Wall Committee
INTERESTS/REASONS/QUALIFICATIONS	
BOARDS/COMMISSIONS/COMMITTEES ON W Rochester Hills Citizens Salary Advisory Grou Committee - 2005; Rochester Hills Green Spa 2008-10.	ergy to give something back to our community. VHICH YOU HAVE SERVED (LIST MUNICIPALITIES AND DATES) up - 1999; Rochester Hills Citizens Ad-hoc Residential Streets ce Advisory Board since 2005 Vice-Chairman 2006 -07, Chairman nct Delegate 2008 - 2012
OTHER ORGANIZATIONS Oakland University Advisory Board; Kettering Society of Plastics Engineers; Engineering Society	University Advisory Board; Society of Automotive Engineers; ociety of Detroit
	ness School; Columbia University Business School; Rice lichigan School of Business; Kettering University (GMI)
HOBBIES/INTERESTS Outdoor and nature activities; Computer hobb	pies; Serving the local Community
ADDITIONAL INFORMATION Chairman Emeritus American Plastics Council holder; Eagle Scout	; Chairman Global TPO Conference 1999 - 2010; US Patent
THIS INFORMATION WILL BE KEPT ON FILE	ce, 1000 Rochester Hills Drive, Rochester Hills, MI 48309 or fax to 248.656.4744 IN THE MAYOR'S/CLERK'S OFFICES AND IS NOT CONFIDENTIAL. AYOR, CITY COUNCIL AND OTHER APPROPRIATE PERSONNEL AS DUS BOARDS, COMMISSIONS AND COMMITTEES.

Rev 2/10



BIOGRAPHY

William J. Windscheif

President Advanced Innovative Solutions, Ltd.

William J. Windscheif is the President and founder of AIS-Limited a specialty consulting company focused on polymer based materials, processes, design and marketing services. AIS serves the global polymers and automotive markets. Prior to starting AIS. Windscheif was manager of the Automotive Business Unit for Flint Hills Resources (FHR), а large multinational chemical and plastics producer. He is responsible for profit and loss and strategic commercial activities includina sales/marketing and product development for the automotive

market. Before joining FHR (predecessor Huntsman LLC) in 2002 he was Global Business Vice President for Basell's Advanced Polyolefins. He was responsible for key account management for the global automotive industry. Prior to the formation of Basell, he served as Automotive Innovation Leader for the North American automotive market and before that as Director of the North American Automotive Business Group and Leader of Montell's Global Automotive Steering Team.

In his global role with Basell, Windscheif was responsible for sales, the development of new market segment opportunities and tracking of future automotive trends related to Basell's customers' needs. In addition to his current responsibilities, Windscheif is Chairman Emeritus of the American Plastics Council (Automotive Business Unit), has been a member of Oakland University Plastics Advisory Board and currently serves on the Kettering University Polymers Advisory Board. He also serves on Boards and Commissions for the City of Rochester Hills where he resides.

Prior to joining Montell in 1994, Windscheif held a variety of management positions in the chemical and automotive industries over a 25-year period. From 1988 to 1994, he was Director of Business Development for Vista Performance Polymers at Vista Chemical Co., Houston, TX, where he managed all new product programs, research and development, product design, introductions and marketing.

Windscheif was President and Chief Executive of Polymeric Processes, Inc., Tecumseh, MI, from 1985-1988. A custom thermoplastic injection molder, Polymeric Processes served the automotive and related industries producing polycarbonate and acrylic lenses.

From 1976-1985 he held sales and marketing management positions for the Gulf Oil Chemical Co.'s Plastics Division and Spiral Engineered Systems Division, in Detroit, MI, and Norcross, GA, respectively. At Gulf Windscheif helped establish an automotive office for Gulf's entry into the polypropylene markets. Prior to his tenure at Gulf, he held a variety of marketing and sales positions for General Electric Plastics in Southfield, MI. From 1970 to 1976, he was responsible for marketing GE Plastics resins during the plastics industry's major thrust into the automotive market.

Before joining GE, Windscheif was a research and project engineer for General Motors Fisher Body Division in Warren, MI, from 1968-1970.

A graduate of General Motors Institute (Kettering University) in Flint, MI, he holds a Bachelor of Science degree in mechanical engineering. He holds patents for energy absorbing passenger restraint systems. He is a member of the Society of Automotive Engineers, the American Society of Body Engineers, and the Society of Plastics Engineers.