2020 CANDIDATES FOR ELECTION
ODVA, INC.

BOARD OF DIRECTORS

Mr. David Lagerstrom is President and CEO of TURCK, Inc., the US subsidiary of Hans Turck GmbH, and seeks re-election to the Board of Directors for a third term. Mr. Lagerstrom has over 30 years of experience in industrial automation, having held positions of increasing responsibility in engineering, sales and marketing, product development and general management. Mr. Lagerstrom brings to the Board extensive industry knowledge regarding the application and market for ODVA technologies in the manufacturing industries. TURCK is a regular and sustaining member of ODVA, having been a member since 1998. Mr. Lagerstrom willingly recommits his time and energy to the membership of ODVA through his continued service on the Board of ODVA as it continues to address the technical evolution of industrial networks and strategic issues for the organization.

Mr. Thomas Petersen is Senior Director of Fieldbus & System Integration for Danfoss Drives A/S and seeks re-election to the Board of Directors for a second term. Mr. Petersen has more than 20 years of experience in industrial automation industries and has held positions of increasing responsibility in engineering and general management. Mr. Petersen brings to the board extensive knowledge of functional safety and security and an interest in ensuring standards meet the needs of end customers. Danfoss is a regular and sustaining member of ODVA, having been a member since 1996. Mr. Petersen seeks re-election to the Board of Directors so that he may work collaboratively with the Board, officers and membership to continue driving the adoption of ODVA technologies, the influence of the ODVA community, and sustainability of the organization.

Mr. Joakim Wiberg is the manager of Technology and Platforms with the Business Unit Anybus at HMS Networks and also a member of the management team. He has been with HMS Networks for 22 years and during this time focused on development of Ethernet and CIP based products and technology. He has lately worked with cyber security and improving the development process using reusable components and platforms. He is an active member of the ODVA technical working group community and most recently served as ODVA’s Chief Technology Officer for the 19th Term. HMS Industrial Networks is a regular and sustaining member of ODVA, having been a member since 1996. Mr. Wiberg wishes to continue to helping to advance ODVA’s standards development activity as an active and committed representative to the Technical Review Board.

TECHNICAL REVIEW BOARD (TRB)

Ms. Roxana Sudrijan is an Industrial Communications Technology Lead, a member of the Advanced Technology group at Molex, and seeks election as representative to the Technical Review Board for an initial term. Ms. Sudrijan has almost 20 years of experience in product development for industrial control applications based on CIP and other fieldbus technologies. Her CIP technology experience includes the development of network interface cards, backplane modules, protocol gateways, for both safety and standard systems. Recently she has been focused on Time Sensitive Networking and CIP and other fieldbus safety technologies. In addition, Ms. Sudrijan is a participant in the CIP System Architecture SIG. Molex is a regular and sustaining member of ODVA, having been a member since 1996. Ms. Sudrijan seeks election to the Technical Review Board to help advance ODVA’s standards development and the adoption of CIP technologies.

Mr. Joakim Wiberg is the manager of Technology and Platforms with the Business Unit Anybus at HMS Networks and also a member of the management team. He has been with HMS Networks for 22 years and during this time focused on development of Ethernet and CIP based products and technology. He has lately worked with cyber security and improving the development process using reusable components and platforms. He is an active member of the ODVA technical working group community and most recently served as ODVA’s Chief Technology Officer for the 19th Term. HMS Industrial Networks is a regular and sustaining member of ODVA, having been a member since 1996. Mr. Wiberg wishes to continue to helping to advance ODVA’s standards development activity as an active and committed representative to the Technical Review Board.