

COMMUNICATION CHALLENGES AND SOLUTIONS IN THE SMART GRID

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Smart Grid Communications: Overview of Research Challenges, Solutions, and Standardization Activities

Abstract: Optimization of energy consumption in future intelligent energy networks (or Smart Grids) will be based on grid-integrated near-real-time communications between various grid elements in generation, transmission, distribution and loads.

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Smart Grid Communications: Requirements and Challenges

Smart Grid Communications: Requirements and Challenges Dr. Salman Mohagheghi Department of Electrical Engineering and Computer Science Colorado School of Mines Golden, CO 80401

smohaghe@mines.edu 2/35 Dr. Salman Mohagheghi Jan. 13, 2015 The grid has always been smart; however, it is now smarter The modern power grid is different from the traditional power grid in several aspects: More data
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Advantages of Smart Grid | Disadvantages of Smart Grid

Following are the drawbacks or disadvantages of Smart Grid: Continuous communication network should be available. During emergency situation, network congestion or performance are big challenges in smart grid system.