Exhibit RR-1

Mr. Rajendrasinh (Raj) Rana's Curriculum Vitae

1. Position:	President
2. Name of Firm:	Rana Energy Consulting, LLC
3. Nationality	USA

4. Education:

- Bachelor of Science in Electrical Engineering (B.E.), M.S. University, India
- Master of Science in Electrical Engineering (M.S.), West Virginia University, WV
- Master of Business Administration (MBA), University of Dayton, OH

5. Licenses and Certification:

- Registered Professional Engineer (P.E.) Ohio
- Certified Energy Manager (C.E.M.)
- Certified Project Management Professional (P.M.P)
- NERC Certified- Reliability Coordinator (RC) (Former)
- OSHA Hazard Recognition Training for the Construction Industry
- Renewable Energy Professional (REP)

6. Membership in Professional Associations:

- Life Member othe f Institute of Electrical and Electronic Engineers (IEEE).
- Member – Association of Energy Engineers (AEE).
- Member of Project Management Institute (PMI).
- Past member of the NERC Standards Committee (Load Serving Entity Sector) and
- Past chair of the Communication and Planning Subcommittee ee of the NERC Standards Committee.
- Past member of the PJM Finance committee representing the transmission owner sector.
- Past chairman of the PJM RTO Transmission Owners Agreement – Administrative Committee (TOA-AC).
- Past chairman of the NAESB Standards Review Subcommittee.
- LinkedIn.

7. Other Training:

- Electrical system analysis simulation software, such as PSSE, PROMOD and EMTP. and Powerworld
- AEP Management Development Program at the Fisher Business College of the Ohio State University.
- AEP Leadership "GRID" Teamwork program.
- Negotiate to win – Jim Thomas.
- Improving results through others – Strengthening personal and team effectiveness – AEP HR Strategy and Development.
- Continuing education throughout the career for personal development in technical, financial, business, regulatory, and personnel skills improvements.
- CIP Auditor and SME Audit Preparation Course – Abidance Consulting

8. Countries of Work Experience:

USA, Mexico, China, the Republic of Georgia, and India

Mr. Rajendrasinh (Raj) Rana's Curriculum Vitae

9. Employment Record

RANA ENERGY CONSULTING, LLC, Dublin, OH 2013 – Current
President

- Provide consulting services pertinent to power system planning and operation, renewable resource due diligence/interconnection, distributed energy resources and distributed generation, NERC reliability compliance, wholesale energy markets, energy efficiency, demand response, and project management.
- Develop and teach courses in the areas of technical and business aspects of electric utility, energy markets, and risk management.

EDISON ELECTRIC INSTITUTE (EEI), Washington, DC 2011 – 2013
RestorePower Program Manager
Managed RestorePower and Reliability Survey programs and supported the Mutual Assistance program for speedy power system restoration.

AMERICAN ELECTRIC POWER (AEP) SERVICE CORPORATION, Columbus, OH 1977 – 2010
Director-RTO Policy & NERC Compliance • 2006 – 2010
RTO-related responsibilities included the development and advocacy of AEP policies and positions on energy markets, transmission, market structures, and market-based rate studies at regulatory agencies and stakeholder forums in PJM, SPP, and ERCOT RTOs.

NERC compliance-related responsibilities included overall development and coordination of strategic direction of AEP's reliability compliance program among all business units as well as coordination and facilitation of compliance plans, policies, and procedures at the corporate level to ensure timely compliance of NERC and regional reliability standards in a uniform and consistent manner across the AEP system.

- Managed a group of highly skilled professional staff responsible for NERC compliance and RTO activities.
- Managed gap analysis, compliance program implementation, development, and implementation of mitigation plan submission and approval with RFC, SPP, and TRE, as applicable.
- Represented AEP at ReliabilityFirst, SPP RE, Texas RE, and on NERC committees and RTOs, and public forums.

Director-Transmission Policy • 2000 – 2005
Development and coordination of corporate strategy and positions on RTO development and integration, and advocacy of such corporate positions at regulatory agencies, NERC, regional reliability entities, and industry forums.

System Planning Department-various positions • 1977 – 1999

Technical engineering studies associated with the planning and operation of AEP's bulk transmission network, regional and inter-regional system planning studies, generation interconnections, transmission tariff, regulatory/legislative policy support, resource integration, asset management and capital budget, mergers and acquisition, and international project in China and Republic of Georgia

10. Publications:
PROFESSIONAL PAPERS AND ARTICLES

Mr. Raj Rana's Curriculum Vitae

Technical papers in the area of transmission planning, power plant integration, momentary fast turbine valving, sub-synchronous resonance, loss of excitation, and torsional measurements of 800 and 1,300 MW steam generators, as listed below:

IEEE and American Power Conference

1. Maliszewski, R. M., Pasternack, B. M , and Rana, "Temporary Fast Turbine Valving on the AEP System," American Power Conference 1982.
2. Maliszewski, R. M., Pasternack, B. M. , Rana, R. D., and Bertka R. M., "The Rockport Plant – System Planning Considerations," IEEE Trans. On Power Systems, Vol. 3, No.2, May 1988, pp. 510–520.
3. T. J. Donohue and R. D. Rana, "Analytical Study of the Loadability of AEP's Amos – Matt Funk 345 kV Circuit," American Power Conference 1988, Vol 50, pp.395-400.
4. Rana, R. D., and Schulz. R. P., "Generator Loss of Field: Experience and Studies for AEP's Rockport Plant," Proceedings of American Power Conference, 1989.
5. Rana, R. D., et al, "AEP's Kanawha River345 kV Series Capacitors Installation – Sub synchronous Resonance Studies and Torsional Measurements," Proceedings of American Power Conference, 1991, Vol. 53-I, pp.300-305.
6. Nickols, D. K., R. N. Fromhotz, and Rana, R. D., "Method of Monitoring Sub synchronous Resonance and Results," Proceeding of American Power Conference, 1992.
7. Rana, R. D., Lavin, J. M., and Patten, K. W., "Self-Excitation Conditions at AEP's Rockport Plant During Unit Maintenance & Unit Start-Up," Proceedings of American Power Conference, 1989.