Supplementary Information

Capturing Power at Higher Voltages from Arrays of Microbial Fuel Cells
without Voltage Reversal

Younggy Kim, Marta C. Hatzell, Adam J. Hutchinson, Bruce E. Logan*
Department of Civil and Environmental Engineering, 212 Sackett Building,
Penn State University, University Park, PA, 16802, U.S.A.
*Corresponding author: blogan@psu.edu; 814-863-7908

Figure S1. Stable and continuous voltage production from 4 MFCs with a 250-Ω external resistor. The circuit was built with 4 capacitors in each set and the capacitor set alternated the charging and discharging roles every one second.
Figure S2. Power performance of individual MFCs without the circuit.