Supplementary Information

Highly Crystalline Prussian Blue/Graphene Composites for High-Rate

Performance Cathodes in Na-ion Batteries

S. J. Richard Prabakar, Jaehyang Jeong and Myoungho Pyo*

Department of Printed Electronics Engineering, Sunchon National University, Sunchon, Chonnam

540-742, Republic of Korea.

*Corresponding author

Contact: mho@sunchon.ac.kr



Figure S1. TEM image of Fe_2O_3/GO . Inset shows the magnified view of Fe_2O_3 nanoparticles embedded on GO. The image was taken on the edge of a sparsely stacked particle.



Figure S2. CV of PB and HC-PB/GO for the 5th cycle in 1.0 M NaClO₄ at a scan rate of 0.1 mV·s⁻¹ vs. Na/Na⁺.