Building Performance Equipment, Inc.®

World's Most Efficient Energy Recovery

☐ **Order Entry Form** **(Chose one)** ☐ **Inquiry Only Form**

Please fill out the following information so we can process your order, or quote your desired selection more efficiently and timely. When Completed Please Fax to (201) 722-0999 or Email aheckman@lowkwh.com

Rep Company Name: _____ ***Rep Name:*** _____

Job Name: _____ ***Date:*** _____ ***Model No.:*** _____

1) Unit Design:

☐ Indoor **OR** ☐ Outdoor

☐ Right Hand **OR** ☐ Left Hand

2) PRICING AND BID DATE

☐ Date that Job is to Bid on

☐ w/Commission ☐ Buy for Resale

3) SPEC SECTION

☐ BPE Standard Model (BPE Spec.)

☐ OTHER (competitor: _____)

4) STYLE OF UNIT:

☐ BPE MIR XE 200

☐ BPE MIR XE 500

☐ BPE MIR XE 1000

☐ BPE MIR XE 2000

☐ BPE - Other

5) DESIGN CONDITIONS:

OA Conditions *(enter at least 2 conditions)*

_____ db _____ wb ___% RH ___ gr/lbs.

SA Conditions

_____ db *(enter temp. of Coil if a cooling coil is req.)*

_____ Supply CFM _____ Ext. SP

RA Conditions *(enter at least 2 conditions)*

_____ db _____ wb ___% RH ___ gr/lbs.

XA Conditions

_____ Exhaust CFM _____ Ext. SP

6) VOLTAGE:

Standard 120 Vac 60 Hz _____

Build Unit Voltage-Specific for _____

7) FAN SELECTION

Fresh Air Fan: _____ CFM

Model # _____

Exhaust Air Fan: _____ CFM

8) ADDITIONAL OPTIONS TO BE ADDED

☐ (Fans) Variable Freq. Drives & Control Pkg.

☐ Service Lighting and Receptacle Package (includes Operator & Service switch)

☐ Post Heat (type_____)

☐ Coil Section Size (Btu)

☐ OA Intake & XA outlet Multi-tiered Storm Hoods

☐ Vibration Isolation Rail

☐ Roof Curb

☐ Lifting Rings

9) ADDITIONAL NOTES OR OPTIONS: