



ADDENDUM NO. 1

March 22, 2023

RE: **LeSourdsville Campus – High Bay Lab Alteration – Electrical Upgrades for
Butler Tech and Career Development Schools**
101 Jerry Couch Blvd.
Middletown, Ohio 45044

FROM: McGill Smith Punshon, Inc.
3700 Park 42 Drive, Suite 190 B
Cincinnati, Ohio 45241
Attn: David Clark
513-759-3278
dclark@mspdesign.com

TO: Prospective Bidders

This addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated March 15, 2023. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This addendum consists of one (1) page and the pre-bid sign-in sheet.

RESPONSES TO RFIS

1. If there are lead time issues with the 400 amp breaker, are reconditioned breakers acceptable for use?

RESPONSE: Yes, reconditioned breakers are acceptable, provided they are certified and come with a warranty.

2. Please provide a basis of design for the chord reels and the desired NEMA rating.

RESPONSE: NEMA rating is L16-30. Basis of design shall be Woodhead 92545AN/92545AN with ball stop; 30 foot length minimum.

END OF ADDENDUM #1