



**OFFICIAL BALLOT**  
**NMAA BOARD OF DIRECTORS**  
**REPRESENTING SCHOOLS IN**



**AREA D – SMALL SCHOOLS**

**Voting Process:** This ballot must be signed by both the Official Voter and the Superintendent/Headmaster/CEO and returned to the NMAA office by **Friday, November 3, 2017 at 4:00 pm.** An official ballot may also be printed from the NMAA website at [www.nmact.org](http://www.nmact.org). Signed ballots will be accepted if received before the deadline. Ballots may be faxed, emailed, mailed, or hand-delivered. A list of Area D – Small Schools is attached for your convenience. If there are any questions regarding this process, please do not hesitate to contact the NMAA office.

**Nominees for the Board of Directors**

The following candidates were submitted for consideration to represent the NMAA Area D - Small Schools on the Board of Directors and to fulfill the duties as outlined in the NMAA Bylaws. The person elected will serve a three (3) year term that expires December 31, 2020.

☐ Lesa Dodd, Superintendent – Dexter Consolidated Schools

MEMBER SCHOOL REPRESENTED: \_\_\_\_\_

\_\_\_\_\_  
**Print** *name of Official Voter*

\_\_\_\_\_  
Signature of Official Voter

\_\_\_\_\_  
**Print** *name of Superintendent/Headmaster*

\_\_\_\_\_  
Signature of Superintendent/Head of School

**Due date is Friday, November 3, 2017 at 4:00 pm.**

This ballot must be received in the NMAA office by 4:00 pm and **must** have the Superintendent/Headmaster's signature in order to be counted.  
Return ballots to Dusty Young, NMAA, 6600 Palomas Ave. NE, Albuquerque, NM 87109  
Phone (505) 923-3268 • Fax (505) 923-3114 • Email [dusty@nmact.org](mailto:dusty@nmact.org)

Thank you for your participation.

***NMAA Small School Governance Structure  
Classes A, 2A, and 3A***

**Area D Small School**

Capitan  
Carrizozo  
Cloudcroft  
Clovis Christian  
Corona  
Dexter  
Eunice  
Gateway Christian  
Hagerman  
Hondo  
Jal  
Lake Arthur  
Loving  
Mescalero  
Mesilla Valley  
Mountainair  
NMSBVI  
Tatum  
Tularosa