

STATE OF NEW MEXICO
DEPARTMENT OF EDUCATION
300 DON GASPAR
SANTA FE, NM 87501-2786

BUDGET ADJUSTMENT REQUEST

SUBMIT COPIES (AS APPLICABLE)
a. General Allocation Notice
B. Publication and form 910b-5 for
increase over \$1,000 in
Operational (non-categorical)

Fiscal Year 2023-2024
M YES OR NO No

ADJUSTMENT CHANGES INTENT/SCOPE OF PROGRAM

FLOWTHROUGH ONLY

BUDGET PERIOD July 1, 2023 TO June 30, 2024
A. CARRYOVER
B. TOTAL CURRENT YEAR ALLOCATION
C. ADMINISTRATIVE POOL ALLOCATION
TOTAL FUNDING AVAILABLE:

DOC. ID: 65-24-71
FED. TAX ID.: 85-6000-130
Please Identify One:
X General Fund/Capital Outlay/Debt
Direct Grant
Flowthrough 11000 (Program of Adm.)
Name DISTRICT OPERATIONAL
Transportation (Local Board Only)
SELECT ONE:
INITIAL BUDG. (Flowthrough)
INCREASE
DECREASE
X MAINTENANCE
TRANSFERS

ENTITY NAME: FARMINGTON MUNICIPAL SCHOOLS
CONTACT: Phyllis Timme TELEPHONE (505) 324-9840
TOTAL APPROVED BUDGET (Flowthrough)

ROUND TO THE NEAREST DOLLAR

Table with 7 columns: REVENUE AND FUND CODE, FUNCTION/OBJECT EXPENDITURE (FROM, TO), DESCRIPTION, PRESENT BUDGET, AMOUNT OF ADJUSTMENT, ADJUSTED BALANCE, ADD'L FTE. Rows include items like PROPERTY LIABILITY INS, TAX LIABILITY/PENALTY, LEGAL, SALARY (JC 1615), FICA (JC 1615), MEDICARE (JC 1615), EDUC RETIREMENT (JC 1615), ERA RETIRE HEALTH (JC 1615), LIFE (JC 1615).

Compliance with Section 10-15-I and 22-8-12 NMSA, 1978 Compilation:

A. The requested budget/changes were authorized at a scheduled Board of Education meeting open to the public on: 3/19/24
B. Justification for the transfer: Explanation such as "underbudgeted", "insufficient budget", or "needed to close out Project" ARE NOT ACCEPTABLE. Attach additional sheets of necessary.

Summary table with columns: SUB TOTAL (\$0.00), INDIRECT COST \$0.00, TOTAL \$0.00, Total FTE

Table with 4 columns: FUNCTION/OBJ, JUSTIFICATION, FUNCTION/OBJ, JUSTIFICATION. Row 1: End of Year Expenses

SCHOOL DISTRICT CERTIFICATION
SUPERINTENDENT DATE
FISCAL OFFICER DATE

SDE APPROVAL
PROGRAM DIRECTOR DATE
AGENCY SPPORT/SCHOOL BUD. DATE