2025 Device Refresh Purchases



Dell Chromebook 3120

THE WHY

- Ensure that students have access to modern and reliable technology that enhances learning experiences.
- Increased enrollment
- 2nd Grade and 8th Grade device refresh

FOR WHO

- New students
- 2nd Grade students
- 8th Grade students
- Spare Devices

INVENTORY BREAKDOWN

New enrollments
2nd Grade students
8th Grade students
Spare Devices
Total 1,000

SPECS

- 4GB RAM
- Touch Screen
- 11.6" Screen

VENDOR

 People's Driven Technologies

BID SOURCE:

Midwestern Higher
 Education Compact

COST

• \$268,200.00

SOURCE OF FUNDS

Dell Pro Premium Laptops

THE WHY

 Ensure that staff have access to modern and reliable technology that enhances teaching and learning experiences.

FOR WHO

- NEA Staff Members
- Executive Assistants
- Academic Council Members
- Guest Teachers
- Spare Devices

INVENTORY BREAKDOWN

NEA	500
ECEC	40
Executive Assistants	4
Academic Council	22
Spare	34
Total	600

SPECS

- I7 Processor
- 16 GB
- Touchscreen
- Backlit keyboard
- Long battery life

VENDOR

People's Driven
 Technologies

BID SOURCE:

 Midwestern Higher Education Compact

COST

• \$945,000.00

SOURCE OF FUNDS

Dell Pro Plus Laptops

THE WHY

- Ensure that staff have access to modern and reliable technology that enhances teaching and learning experiences.
- Provide a laptop with a wider screen and numerical keyboard.

FOR WHO

- Finance Department Staff
- Cabinet Members

INVENTORY BREAKDOWN

Finance Staff	1
Cabinet	2
Total	3

SPECS

- i7 processor
- 16" touch screen
- Built in numeric keyboard

VENDOR

People's Driven
 Technologies

BID SOURCE:

 Midwestern Higher Education Compact

COST

• \$4,047.00

SOURCE OF FUNDS

Apple MacBook Airs

THE WHY

 It was requested to allow Academic Council members the choice of their device, between a PC or a Macbook Air.

FOR WHO

Academic Council
 Members

INVENTORY BREAKDOWN

Academic Council 12 Total 12

SPECS

- M4 Chip
- 15" Screen
- 16GB RAM

VENDOR

Apple

BID SOURCE:

REMC

COST

• \$15,588.00

SOURCE OF FUNDS

Dell Video Conferencing Curved Monitors- 34"

THE WHY

- Dual monitors
- Enhanced video conferencing
- Increased productivity and streamlined workflow

FOR WHO

- Cabinet Members
- Spares

INVENTORY BREAKDOWN

Cabinet Members	5
Spare	2
Total	7

SPECS

- 34" anti-glare screen
- Integrated webcam
- 3440 x 1440 resolution

VENDOR

• People's Driven Technologies

BID SOURCE:

REMC SAVE 2025
 Technology & Furniture
 Contract

COST

• \$4,079.88

SOURCE OF FUNDS

Dell Curved Monitors- 34"

THE WHY

- Dual monitors
- Enhanced video conferencing
- Increased productivity and streamlined workflow

FOR WHO

- Cabinet Members
- Spares

INVENTORY BREAKDOWN

Cabinet Members	3
Spare	2
Total	5

SPECS

- 34" anti-glare screen
- 3440 x 1440 resolution

VENDOR

• People's Driven Technologies

BID SOURCE:

REMC SAVE 2025
 Technology & Furniture
 Contract

COST

\$2,332.00

SOURCE OF FUNDS

Dell Video Conferencing Monitors- 27"

THE WHY

- Dual monitors
- Enhanced video conferencing
- Improved productivity and workflow

FOR WHO

- Directors, Executive Assistants, and Secretaries
- Spares

INVENTORY BREAKDOWN

Directors/Secretaries	48
Spares	2
Total	50

SPECS

- 27" anti-glare screen
- Integrated webcam
- 2560 x 1440 resolution

VENDOR

• People's Driven Technologies

BID SOURCE:

REMC SAVE 2025
 Technology & Furniture
 Contract

COST

• \$18,550.00

SOURCE OF FUNDS

Dell Standard Monitors- 27"

THE WHY

- Dual monitors
- Enhanced video conferencing
- Improved productivity and workflow

FOR WHO

- Directors, Executive Assistants, and Secretaries
- Spares

INVENTORY BREAKDOWN

Directors/Secretaries	48
Spares	2
Total	50

SPECS

- 27" anti-glare screen
- 2560 x 1440 resolution

VENDOR

• People's Driven Technologies

BID SOURCE:

REMC SAVE 2025
 Technology & Furniture
 Contract

COST

• \$13,986.00

SOURCE OF FUNDS

Dell Precision 3460

THE WHY

Provide the Robotics
 Center with desktops for
 CAD required work.

FOR WHO

Robotics Center

INVENTORY BREAKDOWN

Robotics Center 12 Total 12

SPECS

- i5 processor
- 34GB RAM
- 24" display

VENDOR

• People's Driven Technologies

BID SOURCE:

Midwestern Higher
 Education Compact and
 REMC 2025 Technology and
 Furniture Contract

COST

• \$16,616.16

SOURCE OF FUNDS