# NEW SECURE RESIDENTIAL TREATMENT UNIT AND DIVERSION UNIT OSHKOSH CORRECTIONAL INSTITUTION DEPARTMENT OF CORRECTIONS OSHKOSH, WISCONSIN PROJECT NO. 18H2JREBID3 MEP PROJECT MANAGER - ROBERT HOFFMANN

#### **RESULTS ARE AS READ -- SUBJECT TO VERIFICATION**

CONTRACTOR	BB or CC	DVB/ MBE	FIRE PROTECTION WORK BASE BID NO. 2
J.F. Ahern Co. Fond du Lac, WI			Invalid Bid

# NEW SECURE RESIDENTIAL TREATMENT UNIT AND DIVERSION UNIT OSHKOSH CORRECTIONAL INSTITUTION DEPARTMENT OF CORRECTIONS OSHKOSH, WISCONSIN PROJECT NO. 18H2JREBID3 MEP PROJECT MANAGER - ROBERT HOFFMANN

#### **RESULTS ARE AS READ -- SUBJECT TO VERIFICATION**

CONTRACTOR	BB or CC	DVB/ MBE	PLUMBING WORK BASE BID NO. 3
Ahern-Gross, Inc. Fond du Lac, WI	ВВ		79,500.00
August Winter & Sons, Inc. Appleton, WI	ВВ		122,000.00
Tweet/Garot Mechanical, Inc. De Pere, WI	BB		109,030.00

# NEW SECURE RESIDENTIAL TREATMENT UNIT AND DIVERSION UNIT OSHKOSH CORRECTIONAL INSTITUTION DEPARTMENT OF CORRECTIONS OSHKOSH, WISCONSIN PROJECT NO. 18H2JREBID3 MEP PROJECT MANAGER - ROBERT HOFFMANN

#### **RESULTS ARE AS READ -- SUBJECT TO VERIFICATION**

OCTOBER 12, 2023	ВВ		MECHANICAL WORK
CONTRACTOR	or CC	DVB/ MBE	BASE BID NO. 4
August Winter & Sons, Inc. Appleton, WI			Invalid Bid
B & P Mechanical, Inc. Appleton, WI	ВВ	Х	179,000.00
Best Mechanical Business, LLC Oshkosh, WI	ВВ		184,530.00

## NEW SECURE RESIDENTIAL TREATMENT UNIT AND DIVERSION UNIT OSHKOSH CORRECTIONAL INSTITUTION DEPARTMENT OF CORRECTIONS OSHKOSH, WISCONSIN PROJECT NO. 18H2JREBID3 MEP

## PROJECT MANAGER - ROBERT HOFFMANN RESULTS ARE AS READ -- SUBJECT TO VERIFICATION

BB or CC	DVB/ MBE	ELECTRICAL WORK BASE BID NO. 5
ВВ		530,629.00
ВВ		544,400.00
	or CC BB	or CC MBE

## NEW SECURE RESIDENTIAL TREATMENT UNIT AND DIVERSION UNIT OSHKOSH CORRECTIONAL INSTITUTION DEPARTMENT OF CORRECTIONS OSHKOSH, WISCONSIN PROJECT NO. 18H2JREBID3 MEP

#### PROJECT MANAGER - ROBERT HOFFMANN

**RESULTS ARE AS READ -- SUBJECT TO VERIFICATION** 

OCTOBER 12, 2023				
CONTRACTOR	BB or CC	DVB/ MBE	BASE BID NUMBERS	COMBINED BID AMOUNT