

Vendor Name: Michigan Paving & Materials Company **Time Stamp: 03/12/19 AM 10:24 PUR**
Location: Lansing, MI

Description of Item	Unit of Measure	Est. Quantity	Unit Price	Total Amount	Plant Location
HMA 13A	Ton	30,000±	\$48.00	\$1,440,000.00	Lansing (MI)
HMA 13A Top	Ton	10,000±	\$49.00	\$490,000.00	Lansing (MI)
HMA 36A	Ton	10,000±	\$49.50	\$495,000.00	Lansing (MI)
Batch Plant 36A (winter mix)	Ton	200±	No Bid		
TOTAL PRICE				\$2,425,000.00	
Flow Boy & Driver Trucking Rental Rate/Hour	Rate/Hr	\$155.00			
Quad Axle & Driver Trucking Rental Rate/Hour	Rate/Hr	No Bid			
How far in advance does the flow boy/quad axle need to be requested (hours)	Number of Hours	48 Hours			

Vendor Name: Rieth-Riley **Time Stamp: 03/12/19 AM 10:30 PUR**
Location: Lansing or Mason MI

Description of Item	Unit of Measure	Est. Quantity	Unit Price	Total Amount	Plant Location
HMA 13A	Ton	30,000±	\$41.07	\$1,232,100.00	Lansing or Mason (MI)
HMA 13A Top	Ton	10,000±	\$47.00	\$470,000.00	Lansing or Mason (MI)
HMA 36A	Ton	10,000±	\$44.85	\$448,500.00	Lansing or Mason (MI)
Batch Plant 36A (winter mix)	Ton	200±	No Bid		
TOTAL PRICE				\$2,150,600.00	
Flow Boy & Driver Trucking Rental Rate/Hour	Rate/Hr	\$160.00			
Quad Axle & Driver Trucking Rental Rate/Hour	Rate/Hr	\$125.00			
How far in advance does the flow boy/quad axle need to be requested (hours)	Number of Hours	18 Hours			

Vendor Name: Capital Asphalt **Time Stamp: 03/12/19 AM 10:33 PUR**
Location: Lansing (Eaton County)

Description of Item	Unit of Measure	Est. Quantity	Unit Price	Total Amount	Plant Location
HMA 13A	Ton	30,000±	\$47.50	\$1,425,000.00	Lansing MI
HMA 13A Top	Ton	10,000±	\$47.75	\$477,500.00	Lansing MI
HMA 36A	Ton	10,000±	\$48.00	\$480,000.00	Lansing MI
Batch Plant 36A (winter mix)	Ton	200±	\$125.00	\$25,000.00	Lansing MI
TOTAL PRICE				\$2,407,500.00	
Flow Boy & Driver Trucking Rental Rate/Hour	Rate/Hr	\$155.00			
Quad Axle & Driver Trucking Rental Rate/Hour	Rate/Hr	\$115.00			
How far in advance does the flow boy/quad axle need to be requested (hours)	Number of Hours	48 Hours			