

ATTACHMENT E

**SIGN BLANK QUOTATION PAGE- LIST
AND DESCRIPTION**

QUOTATION FOR FURNISHING ROAD SIGNS AND MARKERS

MDOT REFERENCE NO.	APPROXIMATE AVERAGE USE (FIVE YR. AVG)	BLANK TYPE, SIZE AND GAUGE	DESCRIPTION	UNIT BID PRICE F.O.B. JACKSON, MISSISSIPPI IN FIGURES ONLY (\$00.00) EACH
1.	600	R-Blanks 12" x 18" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
2.	800	R-Blanks 18" x 24" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
3.	1700	M-Blanks 21" x 15" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
4.	1800	M-Blanks 24" x 12" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
5.	500	Interstate Route Marker 24" x 24" .080 gauge	Interstate Route Marker blanks punched with two 3/8" holes	\$_____
6.	1300	M-Blanks 24" x 24" .080 gauge	Square directional sign blanks with 1-1/2" corner radii and punched with six 3/8" holes	\$_____
7.	*	Interstate Route Marker 30" x 24" .080 gauge	Interstate Route Marker blanks punched with two 3/8" holes	\$_____
8.	4500	R-Blanks 24" x 30" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
9.	100	R-Blanks 24" x 36" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
10.	*	D-Blanks 30" x 8" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
11.	100	M-Blanks 30" x 15" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____

* - No record of purchase within the last 5 years

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12.	*	M-Blanks 30" x 36" .080 gauge	Rectangular warning sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
13.	*	D-Blanks 36" x 8" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
14.	40	M-Blanks 36" x 18" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
15.	500	R-Blanks 36" x 36" x 36" .080 gauge	Triangular regulatory sign blanks with 2" corner radii and punched with two 3/8" holes	\$_____
16.	200	D-Blanks 12" x 6" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____
17.	40	Interstate Route Marker 36" x 36" .100 gauge	Interstate Route Marker blanks punched with four 3/8" holes	\$_____
18.	1200	R-Blanks 36" x 36" .100 gauge	Rectangular regulatory/diamond warning sign blanks with 2-1/4" corner radii and punched with eight 3/8" holes	\$_____
19.	200	W-Blanks 36" Diameter .100 gauge	Round warning sign blanks punched with two 3/8" holes	\$_____
20.	*	W-Blanks 36" x 36" .100 gauge	Pentagon school sign blanks with 2-1/4" corner radii and punched with two 3/8" holes	\$_____
21.	*	Interstate Route Marker 36" x 45" .100 gauge	Interstate Route Marker blanks punched with four 3/8" holes	\$_____
22.	150	R-Blanks 36" x 48" .100 gauge	Rectangular regulatory sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$_____
23.	100	W-Blanks 36" x 48" x 48" .100 gauge	Triangular warning sign blanks with 2-1/4" corner radii and punched with three 3/8" holes	\$_____

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24.	*	D-Blanks 42" x 12" .100 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$ _____
25	*	D-Blanks 42" x 24" .100 gauge	Rectangular directional sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
26	*	D-Blanks 42" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$ _____
27	400	W-Blanks 48" Diameter .125 gauge	Round warning sign blanks punched with four 3/8" holes	\$ _____
28	200	R-Blanks 48" x 96" .125 gauge	Rectangular regulatory sign blanks with 3" corner radii and punched with ten 3/8" holes (R2-4a)	\$ _____
29	200	W-Blanks 48" x 48" .125 gauge	Pentagon School Sign blank with 3" corner radii and punched with four 3/8" holes	\$ _____
30	50	W-Blanks 48" x 64" x 64" .125 gauge	Triangular warning sign blanks with 3" corner radii and punched with four 3/8" holes	\$ _____
31	150	D-Blanks 48" x 12" .100 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with six 3/8" holes	\$ _____
32	100	W-Blanks 48" x 24" .100 gauge	Rectangular warning sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
33	40	R-Blanks 48" x 30" .100 gauge	Rectangular regulatory sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
34	400	R-Blanks 48" x 48" .125 gauge	Octagonal stop sign blanks punched with four 3/8" holes	\$ _____
35	2400	R-Blanks 36" x 36" .100 gauge	Octagonal stop sign blanks punched with two 3/8" holes	\$ _____

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36	100	D-Blanks 54" x 12" .100 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____	
37	*	D-Blanks 24" x 8" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____	
38	200	D-Blanks 54" x 24" .100 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____	
39	150	D-Blanks 54" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$_____	
40	20	R-Blanks 60" x 30" .100 gauge	Rectangular regulatory sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$_____	
41	100	D-Blanks 66" x 12" .100 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$_____	
42	70	D-Blanks 66" x 24" .100 gauge	Rectangular directional sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$_____	
43	300	D-Blanks 66" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$_____	
44	200	D-Blanks 60" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with six 3/8" holes	\$_____	
45	1000	W-Blanks 48" x 48" .125 gauge	Diamond warning sign blanks with 3" corner radii and punched with four 3/8" holes	\$_____	
46	250	R-Blanks 48" x 60" .125 gauge	Rectangular regulatory sign blanks with 3" corner radii and punched with six 3/8" holes	\$_____	
47	*	R-Blanks 60" x 60" x 60" .125 gauge	Triangular regulatory sign blanks with 4" corner radii and punched with four 3/8" holes	\$_____	

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48	400	OM-Blanks 12" x 36" .080 gauge	Rectangular object marker sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$ _____
49	600	W-Blanks 18" x 18" .080 gauge	Square warning sign blanks with 1-1/2" corner radii and punched with six 3/8" holes	\$ _____
50	100	R-Blanks 12" x 9" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$ _____
51	*	R-Blanks 15" x 9" .080 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$ _____
52	*	R-Blanks 48" x 96" .125 gauge	Rectangular regulatory sign blanks with 3" corner radii and punched with eight 3/8" holes (S5-1)	\$ _____
53	*	D-Blanks 36" x 15" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$ _____
54	*	D-Blanks 30" x 18" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$ _____
55	*	D-Blanks 48" x 18" .100 gauge	Rectangular directional sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
56	*	R-Blanks 42" x 30" .100 gauge	Rectangular regulatory sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
57	*	D-Blanks 54" x 18" .100 gauge	Rectangular directional sign blanks with 1-7/8" corner radii and punched with four 3/8" holes	\$ _____
58	*	W-Blanks 60" x 60" .125 gauge	Rectangular warning sign blanks with 3-3/4" corner radii and punched with six 3/8" holes	\$ _____
59	*	D-Blanks 45" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$ _____

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60	*	D-Blanks 72" x 36" .100 gauge	Rectangular directional sign blanks with 2-1/4" corner radii and punched with four 3/8" holes	\$_____
61	*	R-Blanks 48" x 48" x 48" .125 gauge	Triangular regulatory sign blanks with 3" corner radii and punched with four 3/8" holes	\$_____
62	40	Interstate Route Marker 48" x 48" .125 gauge	Interstate Route Marker blanks punched with four 3/8" holes	\$_____
63	*	D-Blanks 18" x 6" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
64	*	D-Blanks 24" x 10" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
65	*	D-Blanks 30" x 12" .080 gauge	Rectangular directional sign blanks with 1-1/2" corner radii and punched with two 3/8" holes	\$_____
66	200	72" x 8" .125 gauge	Rectangular barricade blanks with no holes and no corner radii	\$_____
67	40	96" x 36" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
68	80	96" x 48" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
69	20	120" x 36" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
70	70	120" x 48" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
71	40	144" x 30" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
72	60	144" x 36" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____
73	70	144" x 48" .125 gauge	Rectangular sign blanks with no holes and no corner radii	\$_____

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MIDOT
REFERENCE
NO.

APPROXIMATE
AVERAGE USE
(FIVE YR. AVG)

BLANK TYPE,
SIZE AND GAUGE

DESCRIPTION

UNIT BID PRICE F.O.B.
JACKSON, MISSISSIPPI
IN FIGURES ONLY
(\$00.00) EACH

74	120	96" x 36" .063 gauge	Rectangular sign blanks with no holes and no corner radii	\$ _____
75	380	96" x 48" .063 gauge	Rectangular sign blanks with no holes and no corner radii	\$ _____
76	80	144" x 36" .063 gauge	Rectangular sign blanks with no holes and no corner radii	\$ _____
77	150	144" x 48" .063 gauge	Rectangular sign blanks with no holes and no corner radii	\$ _____
78	*	D-Blanks 18" x 60" .100 gauge	Rectangular directional sign blanks with 2" corner radius and punched with three 3/8" holes	\$ _____
79	50	R-Blanks 30" x 30" .100 gauge	Rectangular regulatory sign blanks with 1-1/2" corner radii and punched with four 3/8" holes	\$ _____
80	*	D-Blanks 12" x 60" .100 gauge	Rectangular directional sign blanks with 2" corner radius and punched with three 3/8" holes	\$ _____
Items with an * in the average usage column will be multiplied by one (1).				

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