

$$\text{Future Six-Month Margin}(\$) = E \times A[B + C(|\text{BoP MCP}|)]^D$$

Where:

E = Coefficient E

A = Future Six Month Segment Locational and Seasonal Factor

B = Coefficient B

C = Coefficient C

D = Exponent

Zonal Determination	Formula Conditions				Coefficient E	Future Six Month Segment Locational and Seasonal Factor	Coefficient B	Coefficient C	Exponent
Winter Zone J	BoP MCP for Six Month	>=	\$	17,500.00	1	0.5	-63,200,000	6,513	0.5
Winter Zone J	BoP MCP for Six Month	<=	\$	(17,500.00)	1	0.5	-63,200,000	6,513	0.5
Winter Zone J	\$ (17,500.00) < BoP MCP for Six Month	<	\$	17,500.00	1	0.5	4,000,000	2,673	0.5
Summer Zone J	BoP MCP for Six Month	>=	\$	30,000.00	1	0.5	-257,300,000	10,630	0.5
Summer Zone J	BoP MCP for Six Month	<=	\$	(30,000.00)	1	0.5	-257,300,000	10,630	0.5
Summer Zone J	\$ (30,000.00) < BoP MCP for Six Month	<	\$	30,000.00	1	0.5	4,000,000	1,920	0.5
Winter Zone K	BoP MCP for Six Month	>=	\$	17,500.00	1.28	0.5	-63,200,000	6,513	0.5
Winter Zone K	BoP MCP for Six Month	<=	\$	(17,500.00)	1.28	0.5	-63,200,000	6,513	0.5
Winter Zone K	\$ (17,500.00) < BoP MCP for Six Month	<	\$	17,500.00	1.28	0.5	4,000,000	2,673	0.5
Summer Zone K	BoP MCP for Six Month	>=	\$	30,000.00	1.28	0.5	-257,300,000	10,630	0.5
Summer Zone K	BoP MCP for Six Month	<=	\$	(30,000.00)	1.28	0.5	-257,300,000	10,630	0.5
Summer Zone K	\$ (30,000.00) < BoP MCP for Six Month	<	\$	30,000.00	1.28	0.5	4,000,000	1,920	0.5
Winter NonJK for J	BoP MCP for Six Month	>=	\$	10,000.00	1	0.625	-8,047,461	5,634	0.5
Winter NonJK for J	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.625	-8,047,461	5,634	0.5
Winter NonJK for J	\$ 4,877.80 <= BoP MCP for Six Month	<	\$	10,000.00	1	0.625	462,539	4,783	0.5
Winter NonJK for J	\$ - <= BoP MCP for Six Month	<	\$	4,877.80	1	0.625	1,000	0.794992141	1
Winter NonJK for J	\$ (4,877.80) <= BoP MCP for Six Month	<	\$	-	1	0.625	1,000	0.794992141	1
Winter NonJK for J	\$ (10,000.00) < BoP MCP for Six Month	<	\$	(4,877.80)	1	0.625	462,539	4,783	0.5
Summer NonJK for J	BoP MCP for Six Month	>=	\$	10,000.00	1	0.5	-44,400,000	10,457	0.5
Summer NonJK for J	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.5	-44,400,000	10,457	0.5
Summer NonJK for J	\$ - <= BoP MCP for Six Month	<	\$	10,000.00	1	0.5	25,000,000	3,517	0.5
Summer NonJK for J	\$ (10,000.00) < BoP MCP for Six Month	<	\$	-	1	0.5	25,000,000	3,517	0.5
Winter NonJK for K	BoP MCP for Six Month	>=	\$	10,000.00	1	0.625	-8,047,461	5,634	0.5
Winter NonJK for K	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.625	-8,047,461	5,634	0.5
Winter NonJK for K	\$ 4,877.80 <= BoP MCP for Six Month	<	\$	10,000.00	1	0.625	462,539	4,783	0.5
Winter NonJK for K	\$ - <= BoP MCP for Six Month	<	\$	4,877.80	1	0.625	1,000	0.794992141	1
Winter NonJK for K	\$ (4,877.80) <= BoP MCP for Six Month	<	\$	-	1	0.625	1,000	0.794992141	1
Winter NonJK for K	\$ (10,000.00) < BoP MCP for Six Month	<	\$	(4,877.80)	1	0.625	462,539	4,783	0.5
Summer NonJK for K	BoP MCP for Six Month	>=	\$	10,000.00	1	0.5	-44,400,000	10,457	0.5
Summer NonJK for K	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.5	-44,400,000	10,457	0.5
Summer NonJK for K	\$ - <= BoP MCP for Six Month	<	\$	10,000.00	1	0.5	25,000,000	3,517	0.5
Summer NonJK for K	\$ (10,000.00) < BoP MCP for Six Month	<	\$	-	1	0.5	25,000,000	3,517	0.5
Winter Non JK-Excluding JK	BoP MCP for Six Month	>=	\$	10,000.00	1	0.625	-8,047,461	5,634	0.5
Winter Non JK-Excluding JK	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.625	-8,047,461	5,634	0.5
Winter Non JK-Excluding JK	\$ 4,877.80 <= BoP MCP for Six Month	<	\$	10,000.00	1	0.625	462,539	4,783	0.5
Winter Non JK-Excluding JK	\$ - <= BoP MCP for Six Month	<	\$	4,877.80	1	0.625	1,000	0.794992141	1
Winter Non JK-Excluding JK	\$ (4,877.80) <= BoP MCP for Six Month	<	\$	-	1	0.625	1,000	0.794992141	1
Winter Non JK-Excluding JK	\$ (10,000.00) < BoP MCP for Six Month	<	\$	(4,877.80)	1	0.625	462,539	4,783	0.5
Summer Non JK-Excluding JK	BoP MCP for Six Month	>=	\$	10,000.00	1	0.5	-44,400,000	10,457	0.5
Summer Non JK-Excluding JK	BoP MCP for Six Month	<=	\$	(10,000.00)	1	0.5	-44,400,000	10,457	0.5
Summer Non JK-Excluding JK	\$ - <= BoP MCP for Six Month	<	\$	10,000.00	1	0.5	25,000,000	3,517	0.5
Summer Non JK-Excluding JK	\$ (10,000.00) < BoP MCP for Six Month	<	\$	-	1	0.5	25,000,000	3,517	0.5