

## MVPrice™ Premium Calculation Worksheet

**Example:**

Crop: Rice Selected MVPrice™ Price Change: \$0.02

Unit #	: APH Yield	X	MPCI Cov. Level	=	Guar. Per Acre \1	X	Rpt. Acres	=	Premium Guar. \1	X	MVPrice Price Change	X	Share	=	MVP Premium Liability \2	X	MPCI Base Prem. Rate	X	MVP Price Rate Factor	=	MVP Total Premium \2	X	MPCI Subsidy Factor	=	MVP Subsidy \2	MVP Producer Paid Premium (MVP Total Premium-MVP Subsidy) \2
101	: 5500	X	75%	=	4125	X	120	=	495,000	X	.02	X	100%	=	\$9,900	X	.052	X	.5160	=	\$266	X	0.55	=	\$146	\$120
102	: 6000	X	75%	=	4500	X	80	=	360,000	X	.02	X	100%	=	\$7,200	X	.052	X	.5160	=	\$193	X	0.55	=	\$106	\$87
	:	X		=		X		=		X		X		=		X		X	=		X	=				
<b>Total Estimated Producer Paid Premium'</b>																								<b>\$207</b>		
(Sum of all Unit Premium on above lines.)																										

MVPrice™ Price Change	MVPrice™ Rate Factor
0.010	0.7017
0.015	0.5717
0.020	0.5160

**THIS WORKSHEET IS INCLUDED TO ASSIST IN ESTIMATING PRODUCER PREMIUM ONLY**

\1 Round to nearest whole pound  
 \2 Round to nearest whole dollar