## **ADM/CRS Crop Insurance Worksheet**

(applicable for Revenue Protection policies)

Step 1	Your APH (actual production history)		bushels per acre
TI D :	Your Crop Insurance Coverage Level	х	%
The Basics	Guaranteed Bushels per Acre	=	bushels per acre
	Forward Contracted Bushels		bushels per acre
	Avg. Price of Contracted Bushels	x \$	per bushel
	Forward Contracted Revenue	= \$	per acre
Step 2	SPRING REVENUE GUARANTEE		
	Spring Price (Feb Avg.)	\$	per bushel
Estimate your revenue guarantee	Guaranteed Bushels per Acre	х	bushels per acre
	Spring Revenue Guarantee	= \$	per acre
	FALL REVENUE GUARANTEE		
	Harvest Price (Oct Avg.)	\$	per bushel
	Guaranteed Bushels per Acre	x	bushels per acre
	Fall Revenue Guarantee	= \$	per acre
Step 3	Revenue Guarantee (greater of spring or fall)	\$	per acre
	Actual Yield (bpa)		
Could you receive an	x Harvest Price (\$/bu)	- \$	per acre
insurance payment?	Indemnity Payment Received (if your revenue guarantee is greater than actual yield x harvest price)	= \$	per acre
Step 4	Actual Forward Contracted Revenue**	\$	per acre
otop 4	Fall Contracted Revenue		·
What is your gross revenue?	(if you had any additional bushels to sell at harvest) Remaining Bushels to Sell		
** If Actual Yield >	(Actual bpa - Forward Contracted bpa =bpa) x Harvest Price (\$/bu)		
Forward Contracted Bushels:		+ \$	per acre
Use Forward Contracted Revenue from Step 1.	or		
	Cancellation Payment (if you sold more bushels than you grew)  Harvest Price (\$)		
** If Actual Yield <b>&lt;</b>	- Contract Price (\$)		
Forward Contracted Bushels:	+ Cancellation Fee (\$)		
(Actual Yield bpa) x (Avg. Price of Forward Contracted	x bpa to Cancel (bpa) (Forward Contracted bpa - Actual bpa)	- \$	per acre
Bushels)	Indemnity Payment Received (if applicable)	+ \$	per acre
	GROSS REVENUE	= \$	per acre







