

United States Department of Agriculture November 28, 2012

INFORMATIONAL MEMORANDUM: PM-12-058

Farm and Foreign Agricultural Services

Risk Management Agency

Beacon Facility – Mail Stop 0801 P.O. Box 419205 Kansas City, MO 64141-6205 TO: All Approved Insurance Providers All Risk Management Agency Field Offices All Other Interested Parties
FROM: Tim B. Witt /s/Rodger M. Matthews, for. Deputy Administrator

SUBJECT: 2013 Crop Year (CY) Organic Cotton Price Premium and Popcorn Revenue Factor

BACKGROUND

The Commodity Exchange Price Provisions (CEPP) Section II: Cotton authorizes the Risk Management Agency (RMA) to derive organic practice cotton prices for the Yield Protection, Revenue Protection, and Revenue Protection with Harvest Price Exclusion plans of insurance. The methodology used to calculate these prices is posted on the RMA website under the publications tab at <u>www.rma.usda.gov/pubs/</u>. The amount will be added to the conventional cotton prices as determined in accordance with the CEPP.

The Popcorn Revenue Coverage (Pilot) Crop Provisions specifies the projected and harvest prices for popcorn shall be the "price for grain type corn determined in accordance with the [CEPP] multiplied by a factor..." This factor converts the conventional per bushel corn price into a per pound popcorn price. The submitter provides the factor for their program, and the Special Provisions of Insurance for Popcorn Yield Protection authorizes use of this same factor in determining the price election. The factor will be viewable in the Price Discovery Reporting Application, located on the RMA website at http://www.rma.usda.gov/tools/pricediscovery.html.

ACTION

RMA is issuing the following 2013 CY price components, supplementing the 2013 CY Cotton and Popcorn Crop Provisions:

•	Organic Cotton Price Premium	\$ 0.47 per pound

Popcorn Conversion Factor
0.0368



The Risk Management Agency Administers And Oversees All Programs Authorized Under The Federal Crop Insurance Corporation

DISPOSAL DATE

March 15, 2013