



United States
Department of
Agriculture

Farm and Foreign
Agricultural
Services

Risk
Management
Agency

Beacon Facility
Mail Stop 0801
P.O. Box 419205
Kansas City,
MO 64141-6205

March 6, 2015

INFORMATIONAL MEMORANDUM: PM-15-015

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: 2015 Reinsurance Year - Livestock Risk Protection Lamb (LRP-Lamb)
Plan of Insurance Documents Release

BACKGROUND:

The Federal Crop Insurance Corporation Board of Directors approved a number of program changes to the LRP-Lamb plan of insurance including:

1. A new price prediction model;
2. A revised definition of "Insured Lambs";
3. Removal of the 20-week endorsement;
4. Added language to prevent assignment of indemnities to businesses buying, selling, marketing, or packing lambs;
5. Changes to the daily and annual sales limit; and
6. Modifications to how the actual ending values are calculated.

LRP-Lamb is targeted to have sales resume in May 2015. Producers interested in purchasing an LRP-Lamb Specific Coverage Endorsement must contact a crop insurance agent and complete an application that will be submitted through an Approved Insurance Provider (AIP). A list of crop insurance agents authorized by AIPs to write livestock insurance is on the Risk Management Agency (RMA) website at: <http://www3.rma.usda.gov/tools/agents/companies/indexLPI.cfm>

ACTION:

The following 2015 reinsurance year LRP-Lamb materials containing program changes will be available, by close of business today, on the RMA website from the Livestock page at: <http://www.rma.usda.gov/livestock/>

Material

- LRP-Lamb Specific Coverage Endorsement (SCE) (2015 LRP-Lamb)
- Underwriting Rules (2015 LRP-Lamb Underwriting Rule)
- LRP-Lamb FAQ
- LRP-Lamb Special Provisions
- LRP Lamb Fact Sheet

DISPOSAL DATE:

This Informational Memorandum is for the purpose of transmitting information and its disposal date is December 31, 2015.