Cotton Tr	ansition P	rice Loss Coverage, County Agricultural Risk Covera	ge, and Individual Agricultural Risk Coverage Diagram for	the 2014 Crop Year May 15, 2014
oottoin m	Step 1:		e election of: (1) Price Loss Coverage (PLC) / County Agricultural F	
	Election		a producer has two (or more) farms, one farm may participate in P	
		Program election is farm by farm. For example, if	a producer has two (or more) farms, one farm may participate in P	CCARC-CO and the other farm(s) may participate in ARC-IC
Cotton Transition Payments		Price Loss Coverage (PLC) ^{1/}	County ARC Election (ARC-CO) ^{2/}	Individual ARC Election (ARC-IC) ^{2/}
		If a Producer elects PLC/County ARC, the Producer must also make a one-time election to select which base acres on the farm are enrolled in PLC and which base acres are enrolled in ARC-CO		If Individual ARC is elected, then every covered commodity planted on that farm is covered by Individual ARC. Production includes the producer's share of the covered commodities on all ARC-IC farms in the State.
		Payments are issued on percent of base 3 acres plus plantings of covered commodities on generic base. ^{4/}		Payments are issued on percent of base acres. Payments are not earned if the producer does not have planted and considered planted acres of a covered commodity.
Farms with 2013 cotton		When the 2014 Effective Price	When the 2014 Actual Crop Revenue	When the 2014 Actual Crop Revenue
bases Note: Payments are available to all producers with former		higher of: 2014 12-Month Market Year Average Price (For barley, use all-barley price) or 2014 National Loan Rate	2014 Actual Average County Yield times higher of: 2014 12-Month Market Year Average Price or 2014 National Loan Rate	Sum of (Production of Each Covered Commodity times higher of: 2014 12-Month Market Year Average Price or 2014 National Loan Rate divided by: Producer's Share of All Planted and Considered Planted Acres of the Covered Commodities)
cotton base for the	Step 2:	is Less Than the 2014 Reference Price	Is Less than the 2014 ARC County Guarantee	Is Less than the 2014 ARC Producer Guarantee
2014 crop, (available to			č.	
producers in non-STAX counties for the 2015 crop).	When is Payment Issued?	Wheat: \$5.50; Corn: \$3.70; Sorghum: \$3.95; Barley: \$4.95; Oats: \$2.40; Rice: \$14.00;	86% times Benchmark County Revenue	86% times
		Temperate Japonica Rice: \$16.10;	2009-13 Olympic Average National Farm Price ^{2/} (substitute reference price for each year reference price is less than farm price)	Benchmark Producer Revenue
		Soybeans: \$8.40; Other Oilseeds: \$20.15; Peanuts: \$535; Dry Peas: \$11.00;	times	2009-13 Olympic average of a producer's annual benchmark revenues for
		Lentils: \$19.97; Small Chickpeas: \$19.04; Large Chickpeas: \$21.54	2009-13 Olympic Average Historical County Yield (substitute the 70% of the County Transitional (T) yield for each year the historic yield is less than 70% of T)	each commodity for each ARC-IC enrolled farm, excluding the high and low annual revenues. Each commodity's annual revenue is averaged across all farms, weighted by plantings.7/
Payment is equal to:		Payment is equal to:	Payment is equal to:	Payment is equal to:
Payment Acres		Payment Acres	Payment Acres	Payment Acres
2014: 60 percent of former upland cotton base (2015: 36.5 percent of former upland cotton base) times	Step 3:	85 percent of the sum of: (1) base acres ³⁷ of the covered commodity on the farm; and (2) generic basis acres ⁴⁷ on the farm planted to the covered commodity Payment acres are reduced if fruits and vegetables or wild rice	85 percent of the sum of: (1) base acre ³⁷ of the covered commodity on the farm; and (2) generic basis acres ⁴⁷ on the farm planted to the covered commodity Payment acres are reduced if fruits and vegetables or wild rice (FAVs) are planted on payment acres. The reduction is equal to FAV acreage planted in excess of 15 percent base.5/ times	65 percent of the sum of: (1) base acres ³⁷ of the covered commodities on the farm; and (2) generic basis acres ⁴⁷ on the farm planted to the covered commodities Payment acres are reduced if fruits and vegetables or wild rice (FAVs) are planted on payment acres. The reduction is equal to FAV acreage planted in excess of 35 percent base.5/ times
\$0.0900	What is	Price Shortfall calculated In Step 2, not to exceed the reference	The Crop Revenue Shortfall calculated In Step 2,	The Farm Revenue Shortfall calculated in Step 2,
times	the	price minus the national loan rate	not to exceed 10 percent of Benchmark County Revenue	not to exceed 10 percent of Benchmark Producer Revenue
Payment Yield the farm's direct yield	Payment Formula?	times Payment Yield 100% of the farm's counter-cyclical yield However, the Owner(s) may make a one-time election to update payment yields on a commodity by commodity basis, equal to 90 percent of the farm's 2008-12 average yield per planted acre (excluding years with no plantings), except if the yield in any of the years is less than 75 percent of the county yield, 75 percent of the 2008-12 county yield is substituted for that year. ⁶⁷		
1/ If no election is made in 2014, no payments will be issued in 2014 and PLC is deemed to be made for the 2015 crop year.				
2/ To the maximum extent practicable, the Secretary shall calculate payments separately for irrigated and nonirrigated acres.				
3/ Owners have a one-time opportunity to: (1) retain the farm's bases as of Sept. 30, 2013; or (2) reallocate base acres (excluding cotton bases) based on the proportion of the 2009-12 average of: (i) planted and prevented acres of				
the covered commodity; to (ii) the total of planted and prevented acres of all covered commodities on the farm. 2013 cotton base acres are renamed as generic bases acres.				
4/ Payments are made on generic base acres only to the extent the generic base acres are planted to covered commodities based on the following rules: If a single covered commodity is planted and the total number of acres of the covered commodity exceeds the generic base acres on the farm, the generic base acres are attributed to the covered commodity, not to exceed the				
total number of generic base acres. If multiple covered commodities are planted and the total number of acres planted to all covered commodities exceed the generic base acres on the farm, the generic base acres are attributed to each covered commodity on a pro rata basis to reflect the ratio that the planted acreage of each covered commodity is to the total number of acres planted to all covered commodities.				
If the total number of acres planted to all covered commodities on the farm does not exceed the generic base acres on the farm, the number of acres planted to a covered commodity is attributed to the covered commodity.				

5/ Reductions in payment acres are not made if FAVs are grown for conservation purposes and not harvested for use or sale, or if double cropped. cres planted to a covered commodity is attributed to the covered com

6/ Yields may be updated for all farms, regardless of program election- PLC, ARC-CO, ARC-IC

7/ 2009-13 Annual Benchmark Revenues for each commodity equal the (higher of the 12-month market year average (MYA) price or Reference Price) times 2009-13 Producer's Historical Average Yield on all farms in which the producer has an Interest: (substitute 70% of the County Transitional (T) yield for each year the historic yield is less than 70% of T).

Note: 2014 payments will be issued, if triggered, after the end of the marketing year, but not before October 1, 2015.