Agriculture Risk Coverage (ARC) & Price Loss Coverage (PLC) Frequently Asked Questions

Question	Answer
	es and Updating Yields
Does the new farm bill allow for a	Yes, the 2014 Farm Bill allows for a one-
reallocation of crop base acres?	time adjustment to the farm's base
realised of crop suse deles.	acres. This adjustment is called a
	reallocation of base acres on the farm. The
	farm bill does not allow for an increase in
	the farm's total base acres.
Who makes the decision to update base	The owner(s) of the farm make(s) the base
acres?	reallocation determination.
	The farm will retain the base acres and
What happens to my farm's base acres and	
yields if the owner does not allow an update?	counter-cyclical yields in effect on Sept. 30,
	2013, excluding upland cotton base acres for the 2014 – 2018 ARC/PLC
	programs. Upland cotton base acres are
	automatically converted to generic base,
	which is not part of the base reallocation decision.
WI	
What are the base update options?	The owner(s) of the farm may either: 1)
	retain the base acres of covered commodities
	on the farm as of Sept. 30, 2013, or 2)
	choose to reallocate bases.
What is the reallocation formula?	Base acres are reallocated using the acreage
	of each covered commodity in proportion to
	the 4-year average of acres that were planted
	or considered planted (P&CP) to all covered
	commodity crops, except upland cotton (now
	generic base), during 2009–2012.
Does the new farm bill allow for an update	Yes, the Agricultural Act of 2014 allows for
of yields for crops with base acres?	an update to a farm's program payment
	yields.
What is the payment yield for PLC?	The current program payment yield under
	the 2014 Farm Bill is the farm's counter-
	cyclical (CC) yield in effect on September
	30, 2013. The owner of the farm may choose
	to update the CC yield; this yield will be
	used to calculate PLC payments on the farm.
Can an owner choose to update the CC yield	Yes, the CC yield can be updated regardless
even though they later elect the ARC	of the program elected for the farm: PLC,
program for the farm?	county ARC (ARC-CO) or individual ARC
	(ARC-IC). Even though the updated yield
	will only be used for making PLC payments,
	this is a one-time opportunity for owners of a

	farm to update the farm's payment yields. A farm's payment yields were last updated either in 1985 or in 2002.
Who makes the decision to update yields?	The owner(s) of the farm make(s) the yield update determination. This determination is on a crop-by-crop basis for the farm. The owner(s) may choose to update the yield for one crop on the farm and choose to retain the CC yield for another crop on the farm.
What is the time period used to determine a new yield?	To update a yield, the owner(s) of the farm must certify as to the updated yield for each crop on the farm. The owner will be required to certify a crop yield for each of the years the crop was planted during the yield update base period of 2008-2012.
How is the new yield calculated?	The crops' updated yield will be the simple average of the crop's certified yield, excluding the years of zero plantings, times 90 percent If the certified yield is less than 75 percent of the county average yield or the yield is missing or unavailable, 75 percent of the county average yield will be substituted for that year's yield.
How is the county average yield determined?	2008-2012 county average yields are based upon NASS data. In the absence of NASS data, RMA or Extension data may also be used.
Does the 2014 Farm Bill allow separate PLC yields for dry land and irrigated practices on the same farm?	No. Farms will only have one yield. The PLC yield for a crop that is both irrigated and non-irrigated will either be the farm's current counter-cyclical yield or an updated yield, which is based on the average of the total production on the farm divided by the planted acres of the crop for crop years 208-2012 on the farm times 90 percent.
What crops may have base acres reallocated and yields updated?	Only covered commodities may have base acres reallocated and yields updated. Covered commodities include wheat, oats, barley, corn, grain sorghum, rice, soybeans, sunflower seed, rapeseed, canola, safflower, flaxseed, mustard seed, crambe, sesame seed, dry peas, lentils, small chickpeas, large chickpeas and peanuts. Upland cotton is no longer a covered

	commodity.	
What happens to the upland cotton base	Cotton is no longer considered a covered	
acres I had on my farm?	commodity; cotton base acres will now be	
	called "generic base acres." For ARC/PLC,	
	if "generic base acres" are planted to a	
	covered commodity, they will be treated as	
	that commodity's base acres.	
Once I've taken action regarding base	Any base reallocation and yield updates can	
reallocation and yield updates, can I change	be changed through the end of the ARC/PLC	
my mind?	time designated to complete.	
	C Election	
Who must make the program election?	All producers, including owners and	
	operators on the farm with a share of the	
	2014 base acres must agree to the program	
	election: PLC, ARC-CO or ARC-IC.	
For how many years do the program	The election decision made for the 2014 crop	
elections remain in effect?	year will remain in effect for that farm	
W 1	through the 2018 crop.	
What happens if all producers (all owners,	All crops on the farm will default to the PLC	
operators, and other tenants) with an interest	program for the life of the farm bill. The	
in the farm do not agree and do not sign the	farm will not earn a payment for the 2014	
election by the deadline?	crop year.	
What are my options for program	Producers on the farm participating in ARC-	
participation if I have elected PLC or ARC-CO?	CO/PLC can elect either ARC-CO or PLC	
CO?	on a crop- by-crop basis on each farm. The program election for each crop remains in	
	effect for each crop for the life of the farm	
	bill.	
What are my options for program	An ARC-IC election is applicable to ALL	
participation if I have elected ARC-IC?	covered commodities on the farm. In	
	addition, a producer's ARC-IC revenue	
	guarantee and actual revenue are determined	
	by combining the producer's interest on all	
	farms electing ARC-IC in the State. All	
	farms with an ARC-IC election in which a	
	producer has an interest are included when	
	determining the payment per acre on the	
	applicable ARC-IC farms.	
A producer has several Farm Service Agency	Yes. The producer can elect ARC-CO or	
(FSA) farm numbers. Can he/she select	PLC on one or more farms and/or can elect	
different programs for each farm?	ARC-IC on one or more farms. All farms	
	with an ARC-IC election will be combined	
	to calculate the revenue guarantee, actual	
	revenue and, if applicable, the payment per	
TXT -1	acre.	
What happens to the farm election when a	The farm's program election made during	

POA has been completed for "All d future programs" and "All
lection for a farm is made, the ted farm(s) retain that election e life of the farm bill.
on made for a farm can be changed the end of the election period (which termined during the 2014-2015 son).
first be available for the 2015 crop atter wheat, where you must make insurance coverage decisions for d crops (including SCO) by the mg date (generally September 30, oducers who applied for SCO for er wheat for 2015 may elect to coverage on any farm where they elect ARC for winter wheat by the cheir acreage reporting date or 15 without penalty or being premium. This allows producers time to make an informed decision whether to elect to participate in ARC or PLC programs for their eat which will happen later this of withdraw coverage, producers by their agents of their intended or ARC by the earlier of their eat acreage reporting date or 15. This is a one-time exemption by allowed for the 2015 crop year's eat to coordinate with ARC ign-up rules.

	cancelled and you will forfeit 20 percent of your SCO premium on that crop and farm to cover administrative expenses. However,
	your underlying policy will still be in effect.
Are there tools available to assist producers in making a program election?	Congress provided \$3 million for universities to develop web-based decision tools for ARC-CO, ARC-IC, PLC, and other 2014 Farm Bill programs. In addition, Congress provided \$3 million for producer education, which provides farmers with information on how to use the decision tools. Links are available at: www.fsa.usda.gov/arc-plc
Price Loss Co	overage (PLC)
Can you simply explain the PLC program?	The PLC program provides payments when the market year average price for a covered commodity falls below the crop's reference price specified in the 2014 Farm Bill.
How is a payment rate determined for a covered commodity under PLC?	The payment rate for a covered commodity is the difference between the crop's reference price and the national market year average price, when the latter is higher than the national average loan rate for the covered commodity.
Must the covered commodity be planted on a farm to receive a PLC payment? Relatedly, how is generic base treated?	Under PLC, the covered commodity doesn't need to be planted to receive payment. The PLC payment is issued based on 85 percent of the crop's base acres. To receive PLC payments on generic base acres, a covered commodity must be planted on generic base acres. Attribution of the covered commodity(s) planted on generic base acres depends on the amount and crop planted on those generic base acres.
What is the PLC payment formula?	The payment formula is: The crop's base acres, times 85 percent, times the PLC payment rate per unit of production.
Agriculture Risk Covers	age – County (ARC-CO)
Can you simply explain the ARC-CO program?	The ARC-CO program provides revenue loss protection for revenue losses at the county level. A determination regarding revenue loss for each covered commodity with enrolled bases acres in the county will be made after the market year average price is published by USDA.

How is a payment rate calculated for a covered commodity?	When the actual revenue for the covered commodity in the county on a per acre payment basis is below the ARC-CO guarantee, an ARC-CO payment is triggered for that crop and county. Payment is made to each applicable covered commodity with base acres in the county on participating farms. ARC-CO payment rates at the county level are capped at 10 percent of the ARC-CO's benchmark revenue. The benchmark revenue is the Olympic average of the effective price (higher of the market year average price or the reference price) over the previous five years times the Olympic average of each county's yield (production divided by planted acres) over the same time period.
Is the covered commodity required to be	Under ARC-CO, the covered commodity is
planted on a farm to receive an ARC-CO	not required to be planted to receive the
payment? Relatedly, how is generic base	payment. To receive ARC-CO payments on
treated?	generic base acres, a covered commodity
	must be planted on generic base acres.
	Attribution of the covered commodity(s)
	planted on generic base acres depends on the amount and crop planted on those generic
	base acres.
What is the payment formula?	The payment formula is the crop's base
The second pulling in the second in the se	acres, times 85 percent, times the ARC-CO
	payment rate per acre.
Agriculture Risk Covera	ge – Individual (ARC-IC)
Can you simply explain the ARC-IC	The ARC-IC program provides revenue loss
program?	protection for revenue losses determined at
	the farm level. A determination regarding
	revenue loss for each covered commodity
	planted on the farm will be made after the
	market year average price is published by USDA.
How is a payment rate calculated for an	
How is a payment rate calculated for an ARC-IC farm?	When the actual revenue of all crops planted on the ARC-IC farm, summed across all
THE TETAIN:	farms, on a per planted acre payment basis is
	below the ARC-IC guarantee for the farm,
	again summed across all ARC-IC farms, an
	ARC-IC payment is triggered for the
	farm. The revenue guarantee and the actual
	revenue determinations are based on actual
	plantings of the crop in the current year. The

Is the covered commodity required to be planted on a farm to receive an ARC-IC payment?	ARC-IC payment rate is calculated for the farm on a per-acre payment basis and is applied to the total base acres of the ARC-IC farm. ARC-IC payment rate at the farm level is capped at 10 percent of the ARC-IC farm's benchmark revenue. Yes. Current year planted acres of covered commodities on an ARC-IC farm are used to determine if a revenue loss occurs on the ARC-IC farm.
What is the payment formula?	The payment formula is the total base acres on the ARC-IC farm, times 65 percent, times the ARC-IC payment rate per acre.
How does the farm ARC-IC formula work when there are two or more farms that elected and participated in ARC-IC?	All farms in a State in which the producer has an interest are aggregated in the ARC-IC formula to determine if the ARC-IC farm suffered a revenue loss.
How is the ARC-IC farm benchmark established – is it based on the current year covered commodities or the historical benchmark history of covered commodity plantings?	The ARC-IC farm benchmark revenue and guarantee are based on current year plantings of covered commodities, not historical plantings on the farm. The farm benchmark is calculated by multiplying the effective price (higher of the market year average price or the reference price) times the actual yield (production divided by planted acres) on the farm for each of the most recent five years; then computing an Olympic average of revenue's calculated for each year.
What happens when one ARC-IC farm participates in the annual program and one ARC-IC farm does not participate? Is annual production reporting required on	Only ARC-IC farms participating under contract in the annual program will be included in the ARC-IC benchmark, guarantee, and actual revenue calculations. The nonparticipating farm(s) will not be included for any purpose. Yes.
each covered commodity planted?	
	ct to Participate
Will an annual contract to participate in the ARC/PLC program be required in order to receive payments?	Yes.
Must a producer carry federal crop insurance in order to be eligible for the ARC/PLC program?	No.
Who must sign the annual contract to participate in PLC, ARC-CO or ARC-IC?	All owners, operators and tenants with an interest in the base acres on the farm must sign the annual contract.

What program eligibility requirements apply to the PLC, ARC-CO and ARC-IC programs?	Cash leases may be provided in lieu of obtaining a signature from an owner. Program eligibility and compliance requirements include: • Highly Erodible Land Conservation and Wetland Conservation • Payment Limitation • Adjusted Gross Income • A complete acreage report for the farm • production reporting (if participating in ARC-IC) • Actively Engaged in Farming • Annually enrolling the farm • Planting flexibility requirements
	 Minimal base acre requirements and exceptions for socially disadvantaged and limited resource farmers
The AD-1026 form, Highly Erodible Land Conservation (HELC) and Wetland Conservation (WC) Certification, was revised to reflect the applicability of HELC and WC provisions to any premium subsidy paid by FCIC for any policy or plan of insurance. Do producers have to file a new AD-1026 if they already had one on file with FSA?	No, it is not necessary for producers with an existing AD-1026 on file to file a new AD-1026 unless there are changes to the answers on the existing AD-1026 on file.
ARC and PI	LC Payments
When are payments authorized for the ARC/PLC Programs?	Payments for the 2014–2018 crops are issued the later of Oct. 1 of the subsequent crop year or when the national average market year price is published by USDA.
Prevent Pla	anted Acres
How are approved prevented plant acres used under the 2014 Farm Bill and the ARC/PLC program?	A farm's approved prevented planted are included for base reallocation purposes for 2009-2012.
Are prevented plant acres used under the ARC program – county or individual?	No. Section 1117 of the 2014 Farm Bill requires that planted acres be used for calculating coverage guarantees and actual revenues. See the exception noted below.
Under ARC-Individual Coverage, how will farms be treated when 100 percent of the acreage is prevented from being planted?	In cases where the ARC-IC farm has approved prevented planted acres for 100 percent of the intended planted covered

commodities, the individual farm actual revenue for that year will be zero. The payment rate for that ARC-IC farm will be capped at 10 percent of the farm's benchmark revenue.