Draft PERC State Incentive Outline

(10 year duration)

 All lands within the Eastern Snake Plain Aquifer (ESPA) boundary qualify if they have been irrigated within the previous 24 months by groundwater from to the ESPA from date of application. At the end of the previous 24 months by groundwater from to the ESPA from date of application acreages larger than 5 continuous acres \$43/acre Only total application acreages larger than 5 continuous acres \$45/acre Only total application acreages larger than 5 continuous acres \$45/acre Irrigated by groundwater or surface water sources not connected to the main stem of the Snake River, at the rate of not bes shan ½ acre-foot per acre for 4 out of 6 years, 1996-2001. The land must be physically and legally capable of being irrigated in a normal manner when offered for PERC enrollment (e.g. must have a valid water right). Total limit or cap: DR work group recommends leaving enrollment (e.g. must have a valid water right). Total limit or cap: DR work group recommends leaving enrollment open for first 3-4 years; DR work group recommends leaving PERC tables price of retirement. There are no land-use restrictions for land enrolled in PERC atthough the land must remain dry over the course 					
Each offer vill qualify for a flat rate per acre based upon the following:boundary qualify if they have been irrigated within the previous 24 months by groundwater from to the ESPA from date of application.participants would be required to refund all payments received plus interset (IWRB loan rate).contract the State may exercise the option to by the portion of by addition to repayment of all fund sreecived, an early contract termination genalty is calculated using years 2.6 would involve an dring team to received fund irrigated by IDWRcontract of state state and exercise the option to by the portion of \$1,000 for each modification.contract the State may exercise the option to by the portion of by the portion of to addition to repayment of all funds received, an early contract termination penalty is calculated using years 2.6 would involve an dring years 2.6 would involve an would be required in a normal manne	Monetary Incentives Structure	Area			Administrative Fee for Modifications to Contract
	upon the following: • 0 to 5 acres = ineligible • 6 to 50 acres = \$40/acre • 51 to 150 acres = \$43/acre • 151+ acres = \$45/acre • Pivot corners/end guns* = \$25/acre	 boundary qualify if they have been irrigated within the previous 24 months by groundwater from to the ESPA from date of application. Only total application acreages larger than 5 continuous acres qualify. Irrigated by groundwater or surface water sources not connected to the main stem of the Snake River, at the rate of not less than ½ acre-foot per acre for 4 out of 6 years, 1996-2001. The land must be physically and legally capable of being irrigated in a normal manner when offered for PERC enrollment (e.g. must have a valid water right). Total limit or cap: DR work group recommends leaving enrollment open for first 3-4 years; DR work group would like input from full implementation committee on expected funding levels. There are no land-use restrictions for land enrolled in 	 participants would be required to refund all payments received plus interest (IWRB loan rate). In addition to repayment of all funds received, an early contract termination penalty is calculated using 25% of the estimated first year's annual payment. Termination during years 2-6 would involve an additional penalty consisting of 10% of the payment received for each year. Terminations after year 6 will not be allowed. 	 contract the State may exercise the option to buy the portion of the water right pertinent to land enrolled in PERC based upon the appraised value at the time, if participant is willing to sell. These water rights would be held in trust by the Idaho Water Resource Board. All payments made over the duration of the contract count towards the purchase 	existing contract then an administrative processing fee will be charged in the amount of \$1,000 for each

PERC is a State-based program parallel to the CREP that is designed to enhance the demand reduction options on the ESPA: 1) CREP, 2) PERC, or 3) CREP + PERC.

CREP	=	\$\$
PERC	=	\$
CREP + PERC	=	\$\$\$ (Do we want to extend the PERC program to those currently enrolled in CREP?)