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FISCAL IMPACT REPORT

SPONSOR	Archuleta	ORIGINAL DATE LAST UPDATED	02/06/14	HB	285
SHORT TITLE Lower Rio Grande Water Management			SB		

ANALYST Chavez

APPROPRIATION (dollars in thousands)

Appropr	iation	Recurring	Fund Affected	
FY14	FY15	or Nonrecurring		
	\$50.0	Nonrecurring	General Fund	

(Parenthesis () Indicate Expenditure Decreases)

Relates to HM 32 Duplicates HB 179

SOURCES OF INFORMATION LFC Files

SUMMARY

Synopsis of Bill

House Bill 285 appropriates \$50 thousand from the general fund to New Mexico State University for the New Mexico Department of Agriculture (NMDA) to contract with a lower Rio Grande water rights organization to develop a water management plan to help lower Rio Grande farmers manage their irrigation waters more effectively and efficiently.

FISCAL IMPLICATIONS

The appropriation of \$50 thousand contained in this bill is a nonrecurring expense to the general fund. Any unexpended or unencumbered balance remaining at the end of FY15 not shall revert.

This is a new appropriation for FY15 and is not included in HB 2.

SIGNIFICANT ISSUES

For a similar bill, the Office of the State Engineer (OSE) reported that, due to reduced surface water allocations caused by the 2008 Rio Grande Project operating agreement and, more recently, extreme drought, Lower Rio Grande farmers have had to pump more groundwater in

House Bill 285 – Page 2

the past 6 years than in the past to meet crop demand. A plan that provides possible approaches to farmers to better manage their available irrigation water and to address salt accumulation issues on crop germination and yield could be beneficial.

RELATIONSHIP

HM 32 requests the New Mexico Water Resources Research Institute present water policy options, including efficiency, watershed restoration and desalination, to the interim committee responsible for water and natural resources by December 2014.

OTHER SUBSTANTIVE ISSUES

OSE is unsure if there is an existing lower Rio Grande water rights organization that could perform the services outlined in the bill.

KC/ds