

## REQUIREMENTS

	<b>Platte River Habitat Program</b>	<b>LB 962</b>
	<b>1st Increment</b>	<b>1st Increment</b>
<b>LAND</b>	10,000 ac. river land for habitat	N/A
<b>WATER</b> for depletions 1997-2006	Offset depletions from new uses (1997-2006) down to <b>Chapman, NE</b> <b>Water Plan in place before 2009</b>	Offset depletions from new uses (1997-2006) down to <b>Elm Creek, NE</b> <b>10-year Implementation period</b>
<b>WATER</b> for wildlife	Increase flows for wildlife by 130,000-150,000 ac/ft <b>3 State Projects- Water Action Plan</b>	N/A
<b>WATER</b> for new development	No new depletions without offsets down to <b>Chapman, NE</b>	No new depletions without offsets down to <b>Columbus, NE</b>

	<b>Platte River Habitat Program</b>	<b>LB 962</b>
	<b>Subsequent Increment(s)</b>	<b>Subsequent Increment(s)</b>
<b>LAND</b>	Unknown: 0-19,000 ac river land for habitat (may include existing conservation groups lands)	N/A
<b>WATER</b> for wildlife	Unknown: 0-267,000 ac/ft? <b>Buying existing user's water</b>	N/A
<b>WATER</b> for depletions to balance supply/demand	N/A	Offset depletions to get back to balance supply/demand <b>Presently unknown amount</b>
<b>WATER</b> for new development	No new depletions without offsets down to <b>Chapman, NE</b>	No new depletions without offsets down to <b>Columbus, NE</b>