Private Activity Bond (PAB)

\$50 million additional 2012

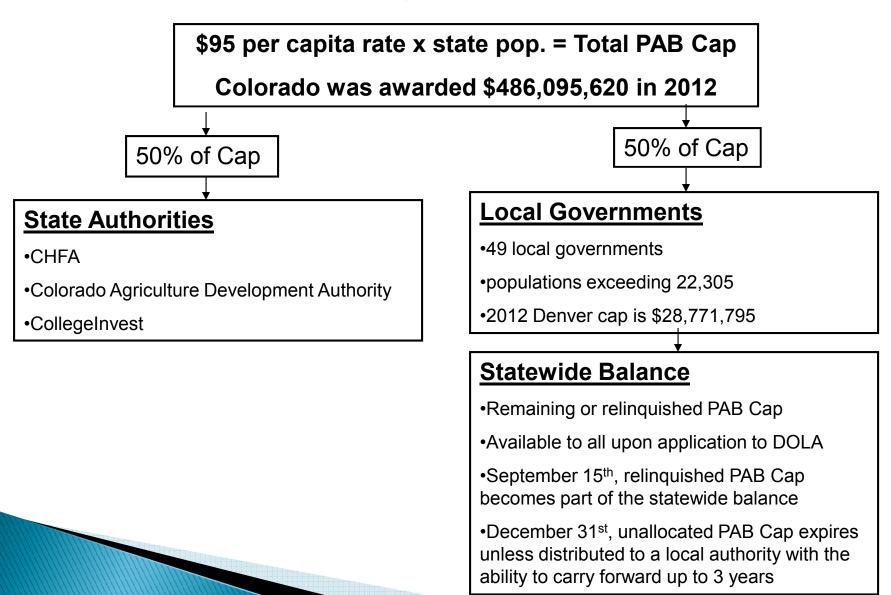
ALLOCATION

What is private activity bond allocation?

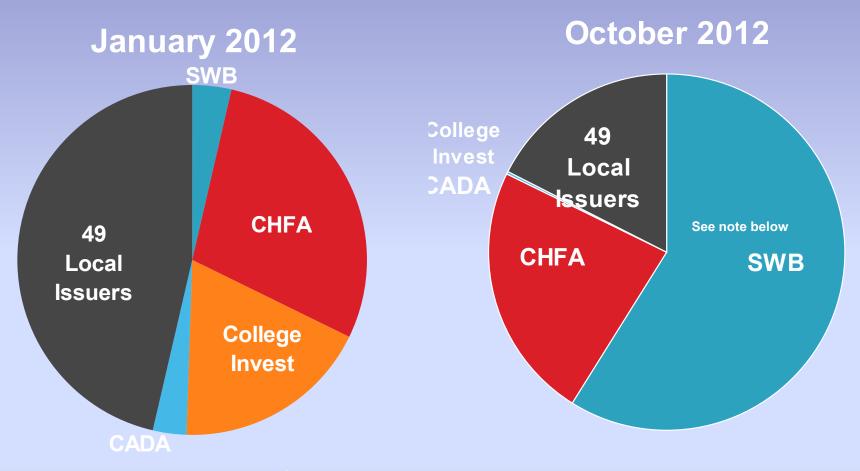
- Tax-exempt bonds issued to support projects with a private purpose.
- IRS allows a limited amount of tax exempt private purpose bonds to be issued, thus creating the allocation process of PAB authority.
- PAB allocation is based on a state's population times the per capita rate established by IRS (indexed to inflation with \$5 increments).
- Colorado's Statewide 2012 allocation is \$486,095,620

Initial Allocations

January 2012



Comparison of 2012 Allocation



NOTE: As of October, \$285,700,000 of PAB Cap remains unallocated in the Statewide Balance (SWB) and will expire on December 31, 2012 unless distributed to local issuers with ability to carry forward.

Denver's Current Allocations

BENEFITS:

- Once a local government is awarded the PAB Cap, the IRS allows the PAB Cap to be carried forward up to 3 years
- There is no cost to the City to receive an award of PAB Cap.
- By seeking additional PAB Cap, Denver is assisting the State in preserving a resource that would otherwise expire at the end of the year.
- Denver benefits from the additional allocation being available for future development.

Proposed PAB Additional Allocation - Sources/Uses												
<u>Year</u>	CF Amount		New Allocation		Used/Expired		Project	Unused		Available Use		Expiration
2012	\$	50,000,000						\$	50,000,000	Add	dition for 2012	12/31/2015
2012			\$	28,771,795	\$	(5,000,000)	MCC	\$	23,771,795	Am	ount for 2012	12/31/2015
2011	\$	15,000,000						\$	15,000,000	Addition for 2011		12/31/2014
2011	\$	29,385,875			\$	(25,000,000)	MCC	\$	4,385,875	Amount for 2011		12/31/2014
2010	\$	30,000,000						\$	30,000,000	Multifamily (8328)		12/31/2013
2010	\$	27,517,905						\$	27,517,905	Mult	tifamily (8328)	12/31/2013
2009*	\$	21,346,190			\$	(21,346,190)	Expired	\$	-	Mult	tifamily (8328)	12/31/2012
TOTAL	\$	173,249,970	\$	28,771,795	\$	(51,346,190)		\$	150,675,575			
	*No	12										