

**Proposed Budget for Native Seed Ball Experiment  
For 2018 Broadmoor Elementary PTO Enrichment Program**

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**Secretary, Acadiana Native Plant Project**

<b>Item</b>	<b>Retailer</b>	<b>Price</b>	<b>Quantity</b>	<b>Total</b>
Brown Paper Bags	Wal-Mart	\$19.92/500	2	\$39.84
Seed Ball Matrix	Seed-balls.com	\$100.00/5 kg	4	\$400.00
Ashy Sunflower Seeds	UL Ecology Center	\$15.00/ounce (~10,000 seeds)	2	\$30.00
Prairie Blazing Star Seeds	UL Ecology Center	\$25.00/ounce (~11,000 seeds)	3	\$75.00
Texas Coneflower Seeds	UL Ecology Center	\$8.00/ounce (~30,000 seeds)	2	\$16.00
Bee Balm Seeds	UL Ecology Center	\$5.00/gram (~2,500 seeds)	10	\$50.00
Rosinweed Seeds	UL Ecology Center	\$12.00/ounce (~750 seeds)	7	\$84.00
				<b>\$757.38*</b>

\*total includes estimated tax

This project aims for each student at Broadmoor Elementary to make 5 seed balls for a total of 3,250 seed balls (650 seed balls x 5 plant species). Each seed ball will need approximately 10 seeds for a total of at least 6,500 seeds of each species (because of the lower germination rate of some species, more seeds may be required per seed ball).

This budget does not include the cost of printing a color flyer for each child, as this was donated for the Broadmoor project.