

2012 Water Project Fund Allocations (10% Statutorily Earmarked STB) - September 2013

| Entity | Project | County | Category | Contract Closing Date | Grant Amount | Balance |
|---|--|--------------------------------------|----------------------------|------------------------------|---------------------|-------------------|
| Acequia del Monte del Rio Chiquito | Water Storage-Improvements to the Talpa Reservoir Inlet Acequia | Taos | Construction | 1/18/2013 | 164,000 | 162,539 |
| Agua Fria Community Water System Association | Water Storage-Agua Fria Water System Improvements Phase II | Santa Fe | Design & Construction | 3/15/2013 | 785,107 | 633,534 |
| Canadian River SWCD | Watershed-Canadian River Riparian Restoration Project | Harding | Construction | 1/11/2013 | 600,000 | 516,736 |
| Canoncito at Apache Canyon MDWC & MSW Association | Water Storage-Canoncito Regional Water Quality and System Improvements Phase II | Santa Fe | Design | 3/29/2013 | 250,000 | 250,000 |
| Claunch-Pinto SWCD | Watershed-Riparian Restoration Project through the Greater Rio Grande Watershed Alliance | Bernalillo, Santa Fe, Taos, Torrance | Construction | 1/18/2013 | 600,000 | 466,841 |
| Claunch-Pinto SWCD | Watershed-Estancia Basin Watershed Health, Restoration and Monitoring Project | Lincoln, Socorro, Torrance, Valencia | Construction | 1/18/2013 | 600,000 | 423,597 |
| Dona Ana MDWCA | Water Storage-Surface Water Transmission Line | Dona Ana | Design & Construction | 12/21/2012 | 3,510,000 | 2,206,029 |
| Eastern NM Water Utility Authority | Water Storage-ENM Rural Water System | Curry, Quay, Roosevelt | Construction | 3/22/2013 | 3,788,834 | 3,788,834 |
| El Creston MDWCA | Water Storage-Water System Infrastructure | San Miguel | Design & Engineering | 2/22/2013 | 100,000 | 10,117 |
| Eldorado Area WSD | Water Storage-SCADA Improvement Project | Santa Fe | Construction | 3/1/2013 | 187,500 | 187,500 |
| Gallup, City of | Water Storage-Navajo Gallup Water Supply Project | McKinley | Plan/Design & Construction | 3/22/2013 | 3,788,834 | 3,788,834 |
| Greater Glorieta Community Regional MDWC&SA | Water Storage-Regional Water Quality and Infrastructure Phase I | Santa Fe | Design & Construction | 1/25/2013 | 761,143 | 586,643 |
| Hatch, Village of | Water Storage-New Municipal Water Well | Dona Ana | Land Acquisition | 3/22/2013 | 110,262 | 110,262 |
| Hobbs, City of | Water Conservation-Effluent Reuse Project Phase II | Lea | Construction | 3/22/2013 | 3,298,720 | 1,475,046 |
| Las Vegas, City of | Water Storage-Peterson Dam | San Miguel | Plan/Design | 12/28/2012 | 600,000 | 395,000 |
| Lower Rio Grande Public Water Works Authority | Water Conservation-Surface Water Treatment Facility Design | Dona Ana | Plan/Design | 12/21/2012 | 750,000 | 729,307 |
| Middle Rio Grande Conservancy District | Flood Prevention-San Acacia to Bosque del Apache Unit Levee Project Phase I | Socorro | Construction | 8/23/2013 | 1,503,986 | 1,503,986 |
| Milan, Village of | DECLINED AWARD (\$759,535) Flood Prevention-Motel Drive Preston Drive to Airport Rd. | Cibola | Construction | | 0 | 0 |
| Raton, City of | Watershed-Post-Track Fire Watershed Restoration | Colfax | Construction | 12/28/2012 | 1,000,000 | 1,000,000 |
| Santa Fe County | Storage-La Bajada Water System Improvement | Santa Fe | Construction | | 0 | 0 |
| Santa Fe County | Water Storage-La Cienega Water Line Extension | Santa Fe | Design & Construction | 6/7/2013 | 358,000 | 358,000 |
| Santa Fe County | Watershed-La Cienega/La Cieneguilla Springs Monitoring Project | Santa Fe | Construction | 6/7/2013 | 135,000 | 135,000 |
| Socorro County | Flood Prevention-Bosquecito RD Improvement Project | Socorro | Construction | 4/5/2013 | 1,930,236 | 1,930,236 |
| Taos, Town of | Water Storage-Water System Improvements | Taos | Design & Construction | 4/19/2013 | 1,973,903 | 1,973,903 |
| Wagon Mound, Village of | Water Storage-Wagon Mound Water System Improvements | Mora | Design & Construction | PENDING | 170,500 | 170,500 |
| 2012 Outstanding Balance | | | | | 26,966,025 | 22,802,445 |