1 CITY OF SANTA FE, NEW MEXICO 2 **RESOLUTION NO. 2014-6** 3 INTRODUCED BY: 4 5 Councilor Ives 6 Councilor Bushee 7 8 9 10 A RESOLUTION ESTABLISHING CITY OF SANTA FE LEGISLATIVE PRIORITIES FOR WATER 11 PROJECTS FOR CONSIDERATION BY THE NEW MEXICO STATE LEGISLATURE 12 DURING THE 51^{ST} LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 13 14 2014. 15 16 WHEREAS, the 30 day session of the 2014 Legislative Session begins on January 21, 2014; 17 and 18 WHEREAS, on December 19, 2013, City of Santa Fe officials met with the City's legislative 19 delegation to go over the City's legislative priorities for the 2014 legislative session; and 20 WHEREAS, such priorities included capital outlay projects, however, none of the projects 21 were related to water; and 22 WHEREAS, the legislative delegation informed the City that the Governor's call for the 23 upcoming session included water and therefore recommended that the City include water projects in 24 their list of legislative priorities; and 25 WHEREAS, in addition to the legislative priorities established in Resolution No. 2013-110,

the Governing Body desires to include water projects in its legislative priorities, as well, for 1 consideration by the state legislature. 2 NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE 3 CITY OF SANTA FE that the Governing Body hereby establishes the following legislative priorities 4 for water projects for consideration by the New Mexico Legislature: 5 Funding for the implementation of Phase II of the City of Santa Fe's 6 Section 1. Watershed Management Plan 7 **Estimated Cost:** \$5,100,000 8 Project Description: Thinning of vegetation within the Santa Fe Watershed. 9 Purpose and Need: The greatest threat to the Santa Fe municipal watershed 10 is wildfire, which could significantly impact one of the City of Santa Fe's 11 primary water sources. The Santa Fe Watershed provides an average 4,900 12 acre-feet (40% of the City of Santa Fe's drinking water) of water annually. 13 The Santa Fe Municipal Watershed Plan provides a framework and 14 recommendations for long term management, outreach and funding for the 15 Santa Fe Municipal Watershed Project to protect the City's drinking water 16 supply and the forest surrounding our beautiful community. 17 New 4 Million Water Storage Tank for the Buckman District Diversion Section 2. 18 (BDD) Facility 19 Estimated Cost: \$2,000,000, with a cost share between the City and Santa 20 Fe County. 21 Project description: Construction of a new above ground steel/gunite-style 22 domed finished water storage tank, similar to and sited adjacent to, the 23 existing Nat-Gun tank at the BDD WTP site. This tank was contemplated 24 during the original BDD design; therefore, permitting and site-prepared 25

1		space already exists.
2		Purpose and Need: Additional storage of finished water has always been
3		contemplated as a need for the BDD Facility. The past two high-demand
4		seasons have confirmed the need for additional finished water storage. The
5		additional storage would provide more flexibility to meet the water system
6	1	demands even when raw water diversions are not possible from the river due
7		to sediment, turbidity, ash, or critical diurnal low flows.
8	Section 3.	New Parallel Pipeline from Pump Station 4 to the 10 Million Gallon
9		Tank
10		Estimated Cost: \$4,000,000, with a potential cost share between the City
11		and County pursuant to drought protection goals under the Santa Fe City-
12		County Water Resources Agreement.
13		Project description: Construction of approximately four (4) miles of new
14		30-inch diameter ductile iron pipeline.
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16		Purpose and Need: The waterline will provide the Water Division the
		needed flexibility to utilize both surface and groundwater sources.
17		Specifically, the Buckman Direct Diversion Facility and the Buckman Well
18		Field could be used simultaneously instead of mutually exclusively, which is
19		the current constraint.
20	Section 4.	McClure Reservoir intake structure replacement
21		Estimated Cost: \$3,500,000
22		Project Description: Replacement of the 1947 intake tower at the McClure
23		Reservoir.
24		Purpose and Need: The existing intake structure does not meet current
25		
~~		OSHA standards and has been difficult to operate, creating limited control

over the water flow valves. BE IT FURTHER RESOLVED that the City Clerk is directed to forward a copy of this resolution to the City of Santa Fe lobbyist and the City of Santa Fe State Legislative Delegation. PASSED, APPROVED, and ADOPTED this 8th day of January, 2014. DAVID COSS, MAYOR ATTEST: YOLANDA Y. WGIL, CITY CLERK APPROVED AS TO FORM: KELLEY A. BRENNAN, INTERIM CITY ATTORNEY

M/Melissa/Resolutions2014/2014-6 Legislative Priorities-Water