

Table 5. Percent of 14-18AVG withdrawal impacts by water use type and compliance gage for the SRWMD portion of the Partnership area

Water Use Type	Lower Santa Fe Fort White	Lower Santa Fe Hwy 441	Ichetucknee Hwy 27
Public Supply	6%	6%	6%
Domestic Self-Supply	5%	4%	6%
Agricultural	26%	20%	24%
Commercial/Industrial/Institutional & Mining/Dewatering	3%	3%	4%
Landscape/Recreation	1%	1%	2%
Power Generation	2%	3%	1%
Total	43%	37%	42%

*Numbers may not add to 100% due to rounding

Table 6. Percent of 14-18AVG withdrawal impacts by water use type and compliance gage for the SJRWMD portion of the Partnership area

Water Use Type	Lower Santa Fe Fort White	Lower Santa Fe Hwy 441	Ichetucknee Hwy 27
Public Supply	28%	32%	23%
Domestic Self-Supply	4%	5%	4%
Agricultural	2%	2%	2%
Commercial/Industrial/Institutional & Mining/Dewatering	5%	6%	6%
Landscape/Recreation	<1%	<1%	<1%
Power Generation	1%	1%	1%
Other	<1%	<1%	<1%
Total	39%	45%	35%

*Numbers may not add to 100% due to rounding

Projects that Achieve the Strategy Objective

Recovering and ensuring the maintenance of the LSFIR MFLs will require the implementation of projects, in addition to the careful management of local and regional groundwater withdrawals. Projects include enhanced water conservation, aquifer recharge, and development of alternative water supplies (AWS), including the expansion of the beneficial use of reclaimed water. The benefits predicted from the suite of proposed projects provide assurance that the LSFIR MFLs will be achieved by 2045.

Potential regional projects evaluated for inclusion in the Strategy, along with their estimated benefits, are shown in Table 7. These projects are further described in the sections below. For more detailed information, see Appendix A. Moreover, there are additional local-scale projects that would benefit the LSFIR MFLs that could be implemented. The WSD, WRD, and water conservation projects listed in the 2023 NFRWSP were updated and are included in Appendix B, as well as any additional projects that have been identified or funded since the 2023 NFRWSP was approved. When constructed, these projects can provide ancillary benefit to the LSFIR MFLs by