Central Florida Water Initiative 2035 Water Resources Protection Water Supply Strategies Plan

Surface Water Chapter Outline Guidance		
The state of the s		
What do we do - SC guidance >10 mgd/multi-jur RWSP Surface Water elements		
Solutions Findings Effort		
Summary of projects (table) Overarching obst/chall		
Overarching obst/chail		
Storage (dispersed storage vx mgt/ASR/other?) /permitting/ funding/ WQ/ partnerships		
Stormwater, etc.		
SC guidance - >1 mgd /multi-jur		
RWSP (Storage, capture, BMPs) elements		
Solutions Findings Effort		
Summary of projects (table)		
Overarching obst/chall		
Chapter 5 - Environmental Evaluation	Environmental Evaluation sub-team	15
Background (high level RWSP findings / Overview of		
approach for evaluation of water resources)		
Recovery and Prevention sub-team goals		
Areas of Environmental sensitivity		
Spatial evaluation of projects relative to areas of		
environmental sensitivity		
Existing projects & programs for recover and prevention		
of water resources		
Evaluation of Modelled scenarios		
Methods (MFL & Non-MFL water bodies)		
Relative comparison of base condition with model		
runs		
Change to MFLs		
Change to Non-MFL water bodies (wetlands)		
Sustainable aquifer levels		
Chapter 6 - Regulation	Regulation Team	20
Introduction		
Consumptive Use Permitting		
Reasonable-beneficial demands		
Public interest		
Coordination between WMDs		
Interdistrict transfers		
Water shortage		
Conjunctive use		
Caution areas		
Resource redistribution		
Future regulatory structure		
Chapter 7 - Financial Assessment	Production Team	15
Chapter 8 - Conclusions/Strategies	Production Team	15