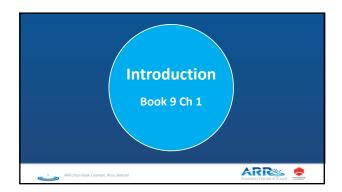


Editorial process Improve accessibility for non-specialist audiences Reduce wordiness and length of draft book Ensure technical rigor — evidence based Achieve a cohesive document Provide modern and up-to-date perspective on urban stormwater management Avoid normative assumptions and values



Key principles of the Urban Book Evidence based using 30 years of additional Australian data and science Focus on entire spectrum of runoff events and potential flooding outcomes Stormwater management is part of linked water cycle systems which includes stormwater quantity and quality, water supply, urban form and waterways Built around Chapters 4 & 5: key elements of conveyance and storage Volume management is a key element of stormwater management and flood control – this will increase in future Stormwater volume controls have increased research effort since 1987 There are substantial gaps in knowledge about urban hydrology Urban stormwater management is primarily about surface flows

