

ARR Project No	Project Title	Stage 1 - 08/09				Stage 2 - 09/10				Stage 3a - 2011				Stage 3b - 12/13				2014					
		Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
1	Development of intensity-frequency-duration information across Australia																						
2	Spatial patterns of rainfall																						
3	Temporal pattern of rainfall																						
4	Continuous rainfall sequences at a point																						
5	Regional flood methods																						
6	Loss models for catchment simulation																						
7	Baseflow for catchment simulation																						
8	Use of continuous simulation for design flow determination																						
9	Urban drainage system hydraulics																						
10	Appropriate safety criteria for people																						
11	Blockage of hydraulic structures																						
12	Selection of an approach																						
13	Rational Method developments																						
14	Large to extreme floods in urban areas																						
15	Two-dimensional simulation in urban areas																						
16	Storm patterns for use in design events																						
17	Channel loss models																						
18	Interaction of coastal processes and severe weather events																						
19	Selection of climate change boundary conditions																						
20	Risk assessment and design life																						
21	IT Delivery and Communication Strategies																						
	Document preparation and publication																						

