


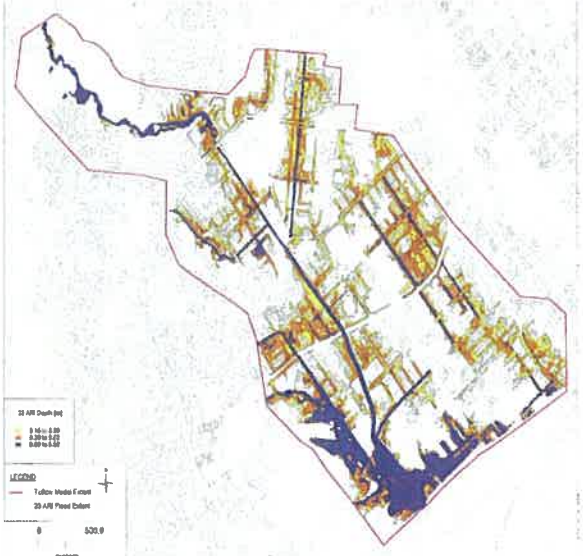
## Resilience Infrastructure Flagship Projects


<b>Location: Toowoomba</b>	<b>Total Cost: \$4.59M</b>	<b>Qld State Contribution \$1.84M</b>
<b>Project Title: Goggs Street Flood Mitigation</b>		
<p>Project Information:</p> <p>The Goggs Street Flood Mitigation project will construct trunk drainage infrastructure (pipework) in the Goggs Street area in the Toowoomba CBD. The project will result in a significant reduction of overland flow due to increased pipe capacity, and a significant reduction in flood hazard to residential and commercial buildings adjacent to Goggs Street.</p>	 <p style="font-size: small;">Image Ref: Kevin Farmer</p>	

<b>Location: St George</b>	<b>Total Cost: \$5.66M</b>	<b>Qld State Contribution \$900K</b>
<b>Project Title: St George Flood Mitigation Levee – Stages 1 &amp; 2</b>		
<p>Project Information:</p> <p>The St George Flood Mitigation Levee will complete the flood mitigation works and protect the town of St George from flooding up to a height of 14.5 metres. This levee will offer protection greater than the most recent floods which recorded heights up to 13.95 metres.</p>	 <p style="font-size: small;">Image Ref: DSDIP Website</p>	

<b>Location: Dalby</b>	<b>Total Cost: \$290K</b>	<b>Contribution \$145K</b>
<b>Project Title: Town of Dalby - Flood Mitigation Study</b>		
<p>Project Information:</p> <p>This is a flood study to allow planning and future flood proofing projects. This will allow future project to be undertaken with confidence that foundational information is accurate and able to guide design and forecast protection levels.</p>		
Image Ref: Lyndon Keane		


<b>Location: Roma</b>	<b>Total Cost: \$15.69M</b>	<b>Contribution \$2.72M</b>
<b>Project Title: Levee Construction Roma (Stage 1)</b>		
<p>Project Information:</p> <p>The Roma Levee - Stage 1 will protect a large portion of the town of Roma, allowing continuity of the community through major flooding events, heavily reducing the amount of flood damage to private and public infrastructure.</p>		
Image Ref: Maranoa regional Council		

<b>Location: Cairns</b>	<b>Total Cost: \$1.95M</b>	<b>Contribution \$500K</b>
<b>Project Title: Moody Creek catchment flood mitigation, Cairns</b>		
<p>Project Information:</p> <p>The project consists of a detention basin, drainage upgrades and a minor levee. These are the most cost effective way to mitigate flooding in the catchment. The 120 mega litre detention basin and upgrades will reduce flooding and provide significant benefit to about 400 properties throughout the catchment. The capacity of the existing detention basin off Ramsay Drive will also be nearly doubled.</p>		
Image Ref: Cairns City Council		

<b>Location: Bundaberg</b>	<b>Total Cost: \$1.5M</b>	<b>Contribution \$600K</b>
<b>Project Title: Burnett River Bank Stabilisation</b>		
<p>Project Information:</p> <p>The Burnett River Bank Stabilisation project will construct a 75 metre long retaining wall to stem flood erosion and protect a vital section of the Burnett Riverbank adjacent to Bundaberg CBD. The landside section behind the wall will be backfilled to provide useable space for the community. The marina was destroyed during the 2013 flood and the boardwalk completely submerged.</p>		
Image Ref: Bundaberg Regional Council		



<b>Location: Gold Coast</b>	<b>Total Cost: \$3M</b>	<b>Contribution \$750K</b>
<b>Project Title: Seagull Avenue Sub-Catchment, Mermaid Beach Stormwater Drainage Project</b>		
<p>Project Information:</p> <p>The Seagull Avenue project will provide relief drainage for properties experiencing localised flooding in the Seagull Ave sub-catchment of the overall Mermaid Beach stormwater drainage catchment. Gold Coast (City) master drainage system report identified urgent need for stormwater drainage improvements in this area following local flooding events.</p>		
Image Ref: RobCarr Civil		

<b>Location: Brisbane</b>	<b>Total Cost: \$2.26MK</b>	<b>Contribution \$500K</b>
<b>Project Title: Backflow Prevention Devices - Lang Parade, Milton (Western Creek) - Brisbane</b>		
<p>Project Information:</p> <p>The project involves the Installation of 3 back flow devices at Lang Parade, Milton (1 Delta gate and 2 Duckbill valves) to protect 453 properties of the Western Creek catchment from inundation during river flood events. The total of 39 devices (existing and new) combined will protect 1400 homes from a flood similar to the January 2011 floods.</p>		
Image Ref: Brisbane City Council		