

**Disclaimer**

Storm Tide Evacuation Zones are based upon geographical data from the National Storm Tide mapping program. Evacuation Zones are designed to provide an easy to understand method for the public to identify coastal areas that may be affected by storm tides caused by tropical cyclones or severe east coast storms.

Every effort has been made to ensure that the information contained within these Public Information Maps is accurate, however, Bundaberg Regional Council does not give any warranty or accept any liability in relation to the content of these maps.

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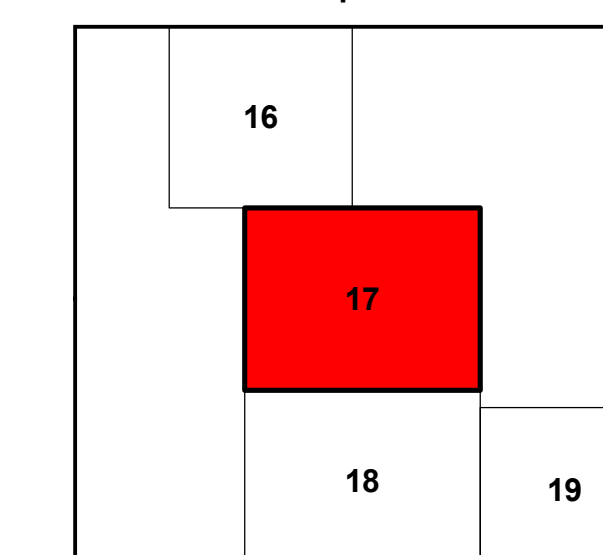
Legend		AHD
<span style="color: red;">■</span>	Red Zone 0 - 1 metre above HAT	0 - 3 metres
<span style="color: orange;">■</span>	Orange Zone 1 - 2 metres above HAT	3 - 4 metres
<span style="color: yellow;">■</span>	Yellow Zone 2 - 4 metres above HAT	4 - 6 metres
<span style="color: blue;">■</span>	Blue Zone 4 - 6 metres above HAT	6 - 8 metres

— Evacuation Route  
 HAT - Highest Astronomical Tide (Similar to King Tide)  
 AHD - Australian Height Datum (Similar to Mean Tide)

Data	Red	Orange	Yellow	Blue	Total
Population	8	0	8	23	39
Pop. Requiring evacuation assistance	0	0	0	0	0
Disabled requiring assistance	1	0	1	1	3
Vehicles	3	0	3	8	14
Dwellings	4	0	4	9	17
Dogs (Total)	0	0	0	0	0
Dogs (Dangerous)	0	0	0	0	0
Evac Time Normal Rate	1h 15m	1h 15m	1h 15m	1h 15m	1h 28m

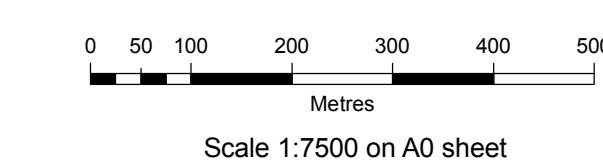
Population figures derived from 2006 Census data

**Map Index**



**STORM TIDE EVACUATION**

**Map 17 - Kinkuna**



Route Distance 55 km				
Zone	Enhance	Normal	Delayed	Blocked
Red	1h	1h 15m	2h 25m	9h 50m
Orange	1h	1h 15m	2h 25m	9h 50m
Yellow	1h	1h 15m	2h 25m	9h 50m
Blue	1h	1h 15m	2h 25m	9h 50m
<b>Total</b>	1h 10m	1h 25m	2h 50m	10h 10m
Enhanced 50 kph - 300 vph				
Normal 40 kph - 600 vph				
Delayed 20 kph - 300 vph				
Blocked 5 kph 100 vph				
For Road Convergence - Increase travel times by 25%				

Sand Mining Operations