It is common knowledge that the floodplains around Wooyung, including North Byron Park Lands, flood on a regular basis. If Lismore and Murwillumbah go under, this floodplain does too.

Parklands argues that the 2017 event was a 'once in a 100 years' event. That is a farce! On the next page you find the history of Lismore flood events, published by Lismore Council. It is accessible for everyone on Google. If we take this graph as an indicator of how often the Northern Rivers flood, the so-called '100 years flood' happened already FOUR times in the last 64 years! The graph shows about 30 major floods (over 9.7 m) since 1870. Therefore one of these major events happens every 3 to 4 years.

Please also note that Parklands' northern paddock, which is visible from Wooyung rd. is one of the first places to go under, way before Wooyung rd needs to be closed. The road floods a little bit west and east of the fruit stall on Wooyung rd. (It is easy to get familiar with the area if you look at Google Earth, you'll find the fruit stall there.) Even 150 mm rain during a few hours, floods the northern Parklands' paddock. Drive down Wooyung rd and ask some local residents if you want to find out the truth.

When a maga festival is on (Splendour or Falls) the northern paddock is used for camping. In an emergency evacuation people have to leave a lot of their gear behind. Imagine where all that stuff ends up... no one has the time to clean it up responsibly. It will land in all surrounding paddocks, in the creeks and the ocean. The photo of the floating water tank, which is Parklands, is a good example of what would happen on a grand scale, especially if the gear of 50.000 patrons left behind. Not to mention the mess from the toilet blocks...

Why on earth does anyone want to build more infrastructures in such a flood-prone area? Parklands argue that Lismore and Murwillumbah exist in a floodplain and therefore Parklands should have the same right. That is insane in this day and age!

In cace of an emergency evacuation, Parklands wants to use a little dirt trail that enters Wooyung rd just west of the flooded road. All traffic must turn sharp left and negotiate the one-lane wooden bridge that leads onto Hinterland Way. Parklands is confident, that they can manage this for 50.000 people? The front parking lot which faces Yelgun floods too and it is impossible to get out of there in a major flood.

I conclude that even though there are many other reasons to object any expansion or permanent permit for an event site in this area, the great possibility of ending up with a flood emergency is the biggest one. It might be interesting to find out what kind of insurance Parklands has against floods and who ends up liable for the mess.

2017 222222222222 2017 - 11.59m AHD 2015 5008 5008 Levee Overtop - Varies between 10.3m & 10.95m A H D HEIGHT OF FLOOD EVENT 100 to 110 100 to 110 120 to 130 120 to 130 depending on river gradient 1002 9661 9661 9661 9661 1661 0661 1001 - 10.4m AHD (9.7m AHD) Minor Flood - App. 4.2m Moderate Flood - App. 7.2m Major Flood - App. 9.7m HISTORY OF LISMORE FLOOD EVENTS 6861 1989 - 11.2m AHD 6in to 7m 7m to 9m 8m to 9m 9n to 10m 7861 7861 7861 Occurs 8261 9261 9261 100 Year Design Flood Level (12.38m AHD) FOR EVENTS HIGHER THAN 6.0m AHD 9261 9261 \$261 tasi 1974 - 12.11m AHD 7.761 YEAR Flooding 1870-2017 1261 **2961** 9961 8961 1963 1962 1965 1961 1968 1969 1968 1968 Major 9961 9961 1961 **2961** 1954 - 12.11m AHD 1961 8761 9761 9761 9761 L061 1858 1984 ismore 0881 7881 0981 2681 893 13.0-12.5-10.5-10.0-9.5-9.0-8.5 8.0-7.0 6.5 6.0 Major Flooding Moderate Flooding Minor Flood RECORDED HEIGHT (AHD)



WOOGHING RD LOOKING SOUTH

THIS PIC SHOWS HOW DEEP THE WATER IS ON THE HORTH PARRICANDS SITE.

NOTICE FENCE, WATERTANKS AND BULCOMY CTOICETS?)

THIS IS THE SITE WHERE UP TO 50.000 PEOPLE ARE CAMPING!



EUCOGONG RD COOKING SOUTH

BEHIND THE STARLE IS PARK CANDIS LOT. WATERTANIZ + BULLDINGS



LOOKING SOUTH ONTO PARKLANDS FROM WOOGONG 1210

ANYTHING THAT PATRONS WOOLD LEADE ONSITE DURING AN EMERGANCY EVACUATION WOULD LAND IN MOOBALL / POTSUILLE CREEK ANOTHE OCEAN. RUBBISH, PLASTIC, TENTS

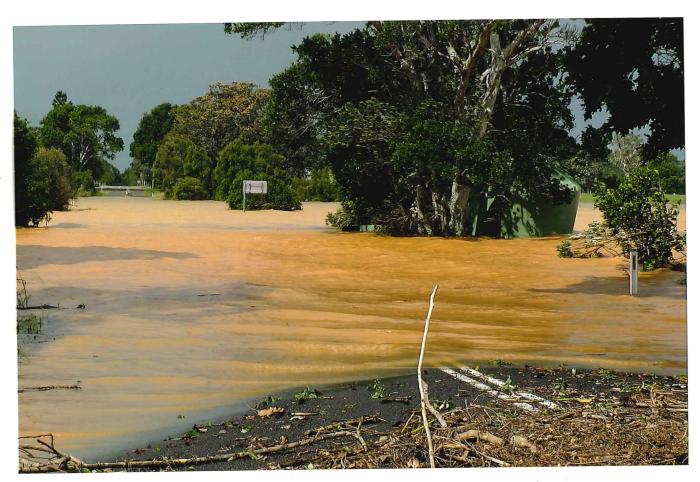


PAIRILLANDS WATERTANK ON OUCCYUNG 120

THIS IS ONE OF PARKCAMO'S WATER TANKS. IT WAS SWEAPT ONTO THE EDGE OF WOOGUNG 1210 AND GOT STUCK THERE.



PARKLAMOS BOUNDARY



1 They

WOOGONG 1210 COOKING EAST

IN CASE OF AN EMERGANCY FLOOD
EVACUATION NOONE COOLD TRAVEL
EAST, TOWARDS POTSVILLE FOR DAYS.
ALL TRAFFIC WOULD HAVE TO TURN
WEST AND NAVIGATE THE WOODEN
ONE-LANE BRIDGE TO THE HINTERAND
WAY. IMAGINE THE TRAFFIC JAM!



WOOYUNG RD WORLING WEST

WOOGONG RD FLOODS IN 2 PLACES
HERE, A BOUT 3 LM FROM THE HINTERCAND
WAY TURNOFF THE ROAD IS INVISIACE!
THE THIN STRIP OF WATER ON THE CIEFT
IS WHERE THE WATER IS NOT SO DEEP
AND THEREFORE YOU CAN SEE WHERE
THE ROAD SOES.



3RD APRIL 2017 FLUOD I'M GVER BOAD

ON DAY 4 OF THE FCOOD THE RO WAS STILL I'M UNDER WATER. ON THE 1 ST OF APRIL THE 2 M FLOOD SIGN WAS TOTALLY UNDER WATER. Please find a series of photos that were taken on the afternoon of the 5 th December 2018.

They show the northern end of the North Byron Parklands, it faces Wooyung rd. This is part of the camping ground during Splendour and Falls Festivals.

This is just a tiny event to illustrate to you how fast the water in the floodplain rises...

The Bureau of Meteorology forecasted the possibility of 2 mm rain on Tuesday and on Wednesday too.

What really came down was more like 120 mm. As a result the paddocks started to flood a bit. The water disappeared after 2 days.

Yours sincerely

Gisela