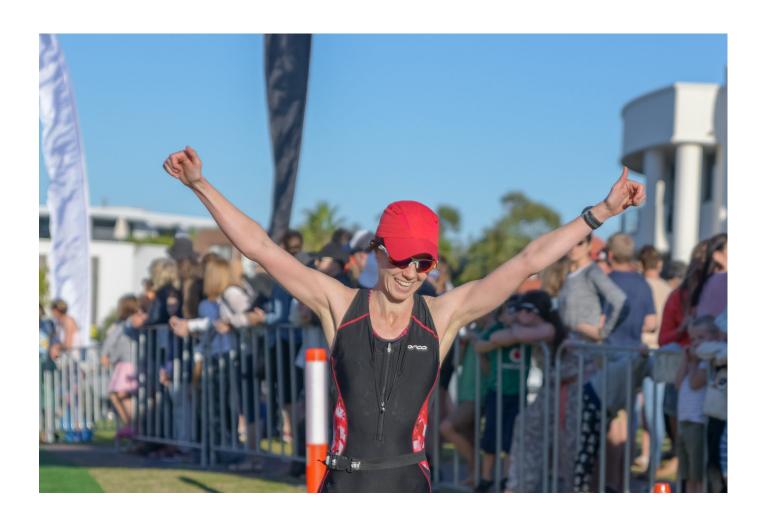
LOCAL TRAFFIC COMMITTEE

Byron Bay Triathlon

Saturday 9 May 2020



Confidentiality: The document user may only be those who have been approved by the Event Manager.

This is a live document. All content is linked directly from the NXsys database; refreshing your browser will update the document with latest information from the database.

Document Summary

The Event:	Byron Bay Triathlan				
	Byron Bay Triathlon NX Sports Community Foundation Limited				
Event Manager	ABN: 99 145 432 006				
and Document	Race Director: Michael Crawley, 0402 226 333, mike@nxsports.org				
Owner:	Event Manager: Kevin Pready, 0411 757 577, growth@nxsports.org				
Document User:	Strategic Advisory Group, Sub-Committees and other approved Key Stakeholders.				
Authority:	This authority of this document is in accordance with the Quality System under which all planning for				
Authority.	the event is to proceed. Changes and deviations to this plan require the consent of the Event Manager.				
Confidentiality:	Only for the permitted purpose of assisting the Event Manager to deliver the Event can an approved Document User continue to read this document, and any unapproved Document User should return the document to growth@nxsports.org. The Document User may only be those who have been approved by the Event Manager.				
	The obligations to protect the confidentiality of the intellectual property, now and into the future, are imposed on the document user to preserve the rights of the Event Manager and not cause direct or indirect detrimental harm to the Event Manager. The intellectual property includes data, information, designs contained in this document and will remain the exclusive property of the Event Manager and will only be used for the permitted purpose.				
	Copyright ©NXSports Community Foundation Limited.				
	Except as permitted by the copyright law applicable to you, you may not reproduce or communicate any of the content on this document, without the permission of the copyright owner. All rights reserved.				
Quality System:	Consult 1 - Gradeholders - SWOT System People 3 - Ingegement - Sourcead - Sourcead - Sourcead - Community & Transit Management Plan Post Event Research Post Event Research				
	Using our intellectual property and methodology we produce management plans which are part of the internal quality system, and include documents for Strategy, Sales and Marketing, Community and Transit, Operations, and Post Event Research.				
	The <u>Strategy Map</u> draws together high-level strategy such as Purpose, Vision, Mission, and Values and outlines the key performance indicators for the event.				
	The <u>Community & Transit Management Plan</u> outlines community and transit impacts for the event and includes all applications, permits, and infrastructure detail.				
	The <u>Sales & Marketing Management Plan</u> provides detail on key communications milestones, content planning and campaigns, and the brand guideline.				
	The Operations Management Plan functions as a time driven run sheet that facilitates all aspects of event delivery.				

The <u>Post Event Research</u> provides an executive summary of event delivery and includes a statistical overview.

Executive Summary

Dear members.

NXsports Community Foundation is pleased to make application to the Local Traffic Committee for approval to conduct the 24th Byron Bay Triathlon on Saturday the 9th of May 2020. The event continues the fine tradition of being one of the most highly sought-after sports tourism destination triathlons in the nation.

Consultation with the community and local businesses is essential in the planning of the Bryon Bay Triathlon; together we will work to deliver a valuable economic and socially responsible project with perennial returns for stakeholders and our charitable partners.

We have formalised a Stakeholder Design 5-stage process into the NXsports Quality System that incorporates the pre-event engagement phase and the post-event feedback phase in order to better capture the impact on individual residents and businesses in community. The Stakeholder Design will incorporate the feedback from the community into the early stages of planning in order to mitigate problems on the day.

The triathlon includes stakeholders such as the Byron Bay Surf Life Saving Club, Brunswick Valley Rescue, Byron Bay Scouts, Byron Running Club, Byron Cycling Club, Lennox Head Cricket Club, and the Byron Youth Activity Centre, who will each contribute expertise, labour and will raise funds as a result of their contributions to the event.

The Saturday Triathlon is expected to attract approximately 1,300 competitors, plus an estimated 1,500 supporters. Most competitors come from Queensland, the Tweed, Bryon, Sydney, and regional areas. The Byron Bay Triathlon brings day visitors and week visitors to the area, with the average length of stay being 2.37 nights. Each athlete brings an average of 2.99 visitors, and almost 79% surveyed said they would return to Byron Bay in the next 18 months (based off 2019 data). NXsports Community Foundation looks forward to continuing the journey with the Byron Bay community and the Byron region.

Thank you.

Yours sincerely,

Mike Crawley

Road Closure Detail

Road	Specification	Time of Road Impact		
VENUE				
Denning Park	Transition	Set up of bike transition from 8am Friday 8		
		May.		
Denning Park	Outside surf club	Delivery of crowd control fences Friday 8		
		May and set up of event site from 8am.		
	SATURDAY ROAD CLOSURES			
Bay Street (from Surf Club	North & southbound	5.00am to 5.00pm		
Fletcher St south)				
Middleton Street (from Bay St	North & southbound	5.00am to 3.00pm		
to Marvel St)				
Lawson Street (from Fletcher	North & southbound	5.00am to 5.00pm		
St to Massinger St)				
Marvell Street (from Middleton	North & southbound	10.30am to 3.00pm		
St to Tennyson St)				
Tennyson Street (Marvel St to	North & southbound	10.30am to 3.00pm		
Browning St)				
Bangalow Road (from	North & southbound	11.30am to 3.00pm		
Browning St to Old Bangalow				
Rd)				
Broken Head Road (from Old	North & southbound to Suffolk BP	11.30pm to 3.00pm		
Bangalow Rd to BP Fuel				
Station Beech Dr)				

Diversion Planning

Location	Approaching	Diversion
Ross Lane - advisement	Lennox Heads	Ross Lane to Pacific Hwy
Midgen Flat Rd – advisement	Midgen Flat Rd & from Lennox	Midgen Flat Rd to Pacific Hwy
Old Bangalow Rd, Bangalow Rd	From Bangalow or Coopers	Bangalow Rd to Pacific Hwy
	Shoot	
Browning St (near Mitre 10)	Jonson St	Back via Jonson St to Ewingsdale
		Rd
Ewingsdale Rd	From Pacific Hwy	Return to Pacific Hwy

Road Closure Detail

 $https://www.google.com/maps/d/viewer?mid=1rd14glsxDXUiP8pBzyrSYqJThzPk3Kzy\&ll=-28.646712597716032\%2C153.618632\\ 69560536\&z=16$

Community & Transit Plan In Brief

Sanctions	Events and Races sanctioned through Triathlon New South Wales & Triathlon Australia
Permits	Permits and approvals required from:
	New South Wales Police
	Local Council
	Local Traffic Committee
	New South Wales RMS
	Surf Life Saving Australia
Special Event	Special Event signage will be installed in affected suburbs two weeks in advance of the event.
Signage	
	VMS electronic boards will be deployed 4 days in advance.
	Signage on streets closed for the race installed 10 days prior.
Residents	NXsports to provide:
Notification	
	Regular news releases to local papers starting 3 months out
	Special Event Notices go into the Local Newspaper 1- 2 weeks from the event
	Doorknock to all affected businesses 3 weeks prior to the event
	 Letterbox drop to residents and businesses affected two weeks prior to event.
	 Residents will have access to the motorbike escort service for urgent entry/exit on routes.
<u></u>	All resident notification includes event contact mobile number.
Business	Consultation will be made with shop owners and accommodation houses in the precinct.
Consultation	NXsports will ask for design input from community and businesses through the local newspapers
	advertisements and a personalised email 3 months prior to the event.
	NXsports will complete three waves of communications with shops/businesses via email.
	NXsports will engage the Chamber of Commerce.
	A door to door personalised approach will be made to businesses on affected roads before the event.
	Local fishermen and fishing clubs will be notified of the event in writing and followed up.
Road Signage	Road detour signage and appropriate traffic signage will be used in advance of key changed road conditions &
	activity areas as per Traffic Control Plan.
	A major effort will be undertaken to improve detour signage for persons arriving to the area during road closures
	An extensive campaign to participants will be undertaken to communicate detours, access roads before the
	weekend to minimise confusion
5 4	Special Event Signage will be placed on all connected roads into the event. The property of the placed on all connected roads into the event.
Bus Access	The buses normally accessing the course will need to be diverted as per NSW Police recommendations; and a
Tavia	communication to residents affected needs to be jointly undertaken with Bus Company/Council/NXsports.
Taxis	Taxi companies will be contacted and regularly followed up.
Fencing &	Crowd control fences will be used to keep people off roads or away from high risk areas.
Delineators	Diagtic delineators maybe used to deflect avalists in high arread zence namely.
	Plastic delineators maybe used to deflect cyclists in high speed zones namely:
	Street eraggings
	Street crossings
	Street corners on avale course
Road Marshalls &	Street corners on cycle course. There will be volunteers assisting along all course positions within the town.
Officials	There will be volunteers assisting along all course positions within the town.
	All volunteers will be in the NXsports hi-vis vest where necessary.
	Hill volunteers will be in the NASports hi-vis vest where necessary.
	Triathlon New South Wales will provide 4-8 qualified Officials subject to entry numbers.
Traffic Control	Located as per the Traffic Control Plan
Escort	Three race experienced motorbike escorts with radio and high visibility vest will provide immediate interaction/control
230011	during races at the discretion of the Chief Official.
Police	There will be police officers on site to manage traffic flows and local movement. Police will be on the repeater-based
- 3	radio network to link all aspects of the events operations which will be installed by John Nolan.
Risk Escalation	During racing, all matters of safety, risk management are controlled by the Race Director, who with the Event Manager
	will take appropriate action.
	The second secon
	Officials & Traffic Controllers – report injuries; resident issues; behaviour incidents immediately to race radio
	Toport injurios, resident locase, periaviour insidente infilitedatory to rate ratio
	Chief Official – assess risks and delegate to officials; first aider; Race Director
	2 2

	Race Director/Race Manager coordinate response with emergency services; Council and Erection Crews			
	Chief - on the spot assessment, delegate resources via radio Race Director/Race Manager conclude incident management			
	escalted via radio to Chief			
Major Incident	In the case of a major community incident, the event will be put on hold until the Race Director and Police determine			
Protocol	when the event is safe to proceed. Race Director ensures that emergency services maintain right of way access to all closed roads.			
First Aid	St John's Ambulance is on site in two locations. At the finish line with a team of 3; and the mobile unit with a team of 2. The Local Surf Club will manage first aid along the swim course and in the water.			
Rubbish	The Erections crew will install twenty rubbish bins and undertake a full site clean at the end of the event in conjunction			
	with Solo Waste and Local Council			
PA	A PA system will be used during the event. Speakers will be faced away from residents to reduce impact.			
Toilets	Portable toilets will be hired to supplement permanent Council facilities			
Technical	Racing and event management will be conducted in accordance with technical regulations of Triathlon Australia.			
Regulations	Penalties and fines will be afforded to individuals breaching clear code of conduct or race rules.			
Police Permit	Applications have been submitted.			

Traffic Control Roster

ROLE	SITE	NAME	EQUIP	DETAIL	INSTR.	TASK
Traffic Control 1 6:00am to 4:30pm	Lawson St & Fletcher St		(1) 'road closed ahead' sign		Stop traffic turning from roundabout up Fletcher St towards surf club, sign placed on Lawson St	Duty
Traffic Control 2 8:00am to 4:30pm	Lawson St & Fletcher St		(2) water barriers		Close roundabout access	Duty
Traffic Control 3 10:15am to 3:15pm	Marvel St & Middleton St		(5) water barriers		Close access into Middleton St and all side lanes.	Duty
Traffic Control 4 10:15am to 3:15pm	Tennyson St & Kingsley St				Swing gates at 10:30am	Duty
Traffic Control 5 10:15am to 3:15pm	Tennyson St & Kingsley St				Swing gates at 10:30am	Duty
Traffic Control 6 10:15am to 3:15pm	Tennyson St & Ruskin St				Swing gates at 10:30am	Duty
Traffic Control 7 10:15am to 3:15pm	Tennyson St & Ruskin St				Swing gates at 10:30am	Duty
Traffic Control 8 10:15am to 3:15pm	Tennyson St & Browning St				Swing gates at 10:30am	Duty
Traffic Control 9 11:30am to 3:15pm	Broken Head Rd & Old Bangalow Rd				Swing gates at 11:45am	Duty
Traffic Control 10 11:30am to 3:15pm	Broken Head Rd & Old Byron Rd				Swing gates at 11:45am	Duty
Traffic Control 11 11:30am to	Bangalow Rd & Coopers Shoot Rd				Swing gates at 11:45am	Duty

3:15pm				
Traffic Control 12 11:30am to 3:15pm	Broken Head Rd & Clifford St		Swing gates at 11:45am	Duty
Police 1 10:15am to 3:15pm	Jonson St & Kingsley St		Stop tourists accessing Ruskin St and Kingsley St	Duty
Police 2 10:15am to 3:15pm	Jonson St & Ruskin St		Stop tourists accessing Ruskin St and Kingsley St	Duty
Police 3 10:15am to 3:15pm	Jonson St & Browning St		Stop tourists accessing Ruskin St and Kingsley St	Duty
Police 4 11:30am to 3:15pm	Broken Head Rd & Beach Drive (BP Suffolk)		assist traffic to do a u-turn and return south, no access Baywood Chase unless local resident	Duty
Police 5 11:30am to 3:15pm	Broken Head Rd & Midgen Flat Rd		Police to park in middle of road and stop vehicles heading north to prevent bottleneck at Suffolk Park, and allow access for local residents only.	Duty
Police Moto 1 10:15am to 3:15pm	On course		Brief at finish line at 10:15am	Duty
Police Moto 2 10:15am to 3:15pm	On course		Brief at finish line at 10:15am	Duty

NXsports Quality System

Shown below are the relevant business processes used to manage activities associated with the planning and implementation of this event. The intent is to conduct these processes in a consistent manner across all events and maintain our five-stage methodology:

- 1. Consult
- 2. Strategy
- 3. People
- 4. Process
- 5. Result

The driving force of the Quality System is a corporate culture centered on obtaining and implementing feedback, and an environment of constant improvement and innovation. All management plans are designed as works in progress in order to reflect the nature of ongoing consultation, analysis, and performance review.

Methodology

- u	a Identify they established are and employed the Otypes of Advisory Course
Consult:	 Identify key stakeholders and appoint the Strategic Advisory Group
	 Review and agree the outcomes and critical impact factors for the event
	Perform the event SWOT
Strategy:	Create the event budget and set targets
3,	Create the specific management plans, beginning with the Strategy Map
	Set the overarching scorecards
	 Ensure the resources and structure required to deliver the event are clearly in place
	 Review the consultation progress to ensure the management plans are current
People:	Recruit the best people for the job and appoint the Local Management Committee
	 Empower the team and give ownership of tasks, responsibilities, and projects
	 Review the team and structure to ensure there is capacity to grow, change, and quickly
	adapt
Process:	Implement the processes set out in the requisite management plans
	 Perform ongoing feedback loops and integrate results into the management plans
	 Evaluate the ROI of marketing, consultation and operations tactics and adjust as required
Result:	Seek post-event feedback from customers, stakeholders, and Strategic Advisory Group
	Review and judge scorecard results for each management plan
	Evaluate the ROI of marketing and delivery tactics
	 Review overall event results with the Strategic Advisory Group and set the '4x4'
	improvement targets

Quality Planning

Using our intellectual property and methodology, three consistent management plans are structured for each event based on the direction provided by the Strategy Map. Each management plan is reviewed based on a scorecard method, and updated consistently in concert with regular feedback loops. Following the event, an executive summary of the scorecards, statistics and feedback is presented as the Post Event Research.

Management Plans

Strategy Map:	The Strategy Map draws together high-level strategy such as Purpose, Vision, Mission, and Values; the document details
	12-month objectives
	3-year goals
	Strategic Advisory Group
	Local management committee
Community & Transit:	The Community & Transit Management Plan is used to manage impacted stakeholders; the document details:
	 Key stakeholders Risk classification and risk management Contingency planning Permits and approvals

	Community engagement
	Site overview
	Transit services
	Police and emergency services
	State roads and maritime authority
	Traffic management
	Special event signage
	Infrastructure and supplies
Sales & Marketing:	The Sales & Marketing Management Plan is used to set clear communications and
Janes a marksmig.	campaigns; the document details:
	Sales objectives
	Visitation objectives
	Product, price, and positioning
	Branding and visual standards
	Sponsorship
	Communications milestones
	Content plan
	Paid campaigns and ROI
Operations:	The Operations Management Plan is used to specify event day activities and logistics;
Operations.	the document details:
	and document documen
	Race day chain of command
	Safety committee
	Briefings
	Evacuation and emergency access
	Site maps and measurements
	Site build implementation plans
	Pack lists and resources required
	Site risk assessments
	Roster
Post Event:	The Post Event Research provides an executive summary of event delivery; the
Post Event.	document details:
	addition addition
	Summary of key research data
	Summary of key research data Summary of community, stakeholder, and customer feedback
	4x4
	Future recommendations
	▼ Future recommendations

Chain of Command

