# **Appendix F** – Community Consultation Summary Report (DTIS, 2021)

# Wangetti Trail – community consultation summary

Community consultation summary



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### Background

The Wangetti Trail will be one of Australia's leading adventure-based ecotourism experiences, attracting visitors on an international scale.

The Queensland Government is delivering the \$41.4 million Wangetti Trail in Tropical North Queensland. \$33.4 million of State funds has been allocated to the construction of the trail complemented by the Australian Government's investment of \$8 million into the project from the National Tourism Icons Program.

The trail will enhance conservation and protection while delivering environmental, social and economic benefits to local communities and Queensland.

Approximately 94-kilometres in length, local and international visitors will enjoy the dual-use walking and mountain biking track through Tropical North Queensland's coast and hinterland from Palm Cove to Port Douglas. The trail will provide a one-of-a-kind experience of the region's Aboriginal cultural history and stunning coastal and hinterland scenery of the World Heritage-listed Wet Tropics and Great Barrier Reef.

### Community consultation

Between Monday 3 August 2020 and Friday 11 September 2020, the Department of Tourism, Innovation and Sport (formerly the Department of State Development, Tourism and Innovation) undertook a second round of community consultation on the Wangetti Trail.

During this time members of the public were invited to view and comment on the amended alignment for the Wangetti Trail along with additional information on the proposed trail construction methodology, proposed campsite construction methodology, proposed waterway crossings and approvals process.

A set of Frequently Asked Questions was also developed to assist with the consultation.

The community consultation undertaken in August and September 2020 was in addition to the first round of consultation undertaken between 8 April 2019 and 31 May 2019.

This document outlines responses and engagement primarily generated through the online engagement tool, Social PinPoint (see Appendix A), email and via Facebook.

### How the community consultation was promoted

- Print advertisements in Cairns Post
- Promotion on the Queensland Ecotourism Trails Facebook page
- Article in the Cairns Post upon commencement of the consultation (see Appendix F)
- Ministerial Media Statement (see Appendix G)
- Department of Tourism, Innovation and Sport website (formerly the Department of State Development, Tourism and Innovation)
- On the Queensland Government's Get Involved website
- An email to the project's key stakeholders (see Appendix H)
- Douglas Shire Council promoted the consultation on both their website and social media pages
- Key stakeholders Cairns Regional Council, Douglas Shire Council and the Traditional Owners, Wet Tropics
   Management Authority were all advised of the upcoming community consultation prior to its
   commencement

### Results

Between Monday 3 August 2020 and Friday 11 September 2020 there were:

- 5117 total visits to online site (Social PinPoint)
- 2004 unique users (Social PinPoint)
- 118 unique stakeholders (Social PinPoint)
- 185 comments (Social PinPoint)
- Six hardcopies received via email and Australia Post
- 182 of 190 respondents were from Queensland

The responses have been redacted to preserve anonymity of the submitter.

### **Audience**

The community consultation was open to all stakeholders and community members with an interest in the trail. This ranged from local residents, the mountain bike (MTB) and walking community and others with an interest in ecotourism opportunities in Queensland.

### Sentiment

Of the Social PinPoint responses:

- 157 were neutral
- 18 were positive
- 9 were negative

### Key response themes

- Majority of comments were from the mountain bike community who didn't want to be diverted along Quaid Road. Responses to these concerns advised these were options for consideration only and were subject to approvals and market processes for the eco-accommodation and operations.
- Requests to change alignment of the trail away from the Wangetti township (from Wangetti residents). The
  Project Team has since engaged exclusively with the residents' nominated representative to understand
  concerns further.
- No comments on the proposed size/scale/location of eco accommodation and public camping areas
- Concerns for the protection of the World Heritage Area
- Both positive and negative comments about integrating both mountain bike and walkers on the same track

### Social PinPoint activity summary

Details users	Stats
Total visits	5,117
Average time on site	2 min 30 sec
Unique Users	2004

Unique stakeholders	118
Comments	184

## Direct emails and hardcopies activity summary

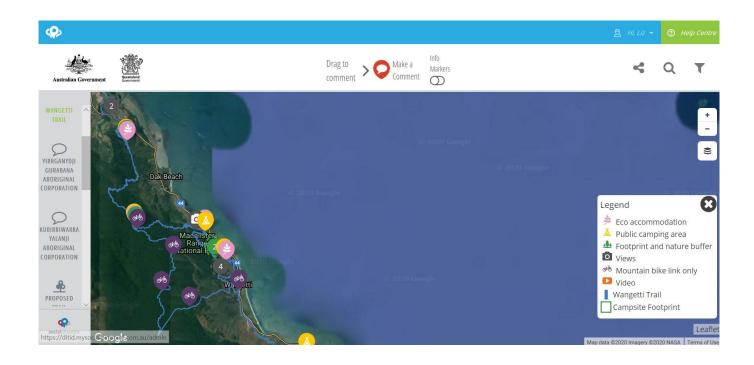
Hardcopies (see Appendix B) of the consultation were also available at:

- (former) Department of State Development, Tourism and Innovation in Cairns
- Douglas Shire Council office in Mossman
- Port Douglas Library
- Mossman Library
- Copies were also available if the community directly emailed or called the Project Team

The Project Team received six hardcopy responses via email and Australia Post.

# Appendix A

Social PinPoint version



# Appendix B

Hardcopy version



### WANGETTI TRAIL COMMUNITY CONSULTATION MONDAY 3 AUGUST TO FRIDAY 11 SEPTEMBER 2020

The Wangetti Trail is a priority for Tropical North Queensland. The project has been made possible with funding from the Australian Government and Queensland Government for the construction of the Wangetti Trail under the National Tourism Icons program. The trail is being delivered by the Queensland Government and Australian Government in collaboration with local governments, all working closely with the Traditional Owners and broader local

When operational, walkers and mountain bike riders will be treated to a one-of-a-kind experience, including the apportunity to experience the region's rich Aboriginal cultural history while taking in the stunning coastal and hinterland scenery of the World Heritage-listed Wet Tropics and Great Barrier Reef from Palm Cove to Port Douglas.

The Trail will feature natural ground and surface treatments, a number of low-lev and crossings, five public camping areas, four eco accommodation sites and utilisation of existing access tracks.

The trail will be a five day/four night 'grade 3' (Australian Standard for Walking Tracks) walk between Wongelti and Port Douglas and two days/one night 'more difficult' (International Mountain Biking Association Trail Difficulty Rating System) ride from Wangelti to Port Douglas. The southern section of the trail from Palm Cove to Wongelti will be a two day/one night walk with proposed public camping areas only or a single day trip mountain bike ride.

Following months of intensive fieldwork, planning and investigations, the Queensland Government is releasing further information on the Wangetti Trail. We have also listened to the community and amended sections of the trail to improve social, environmental and

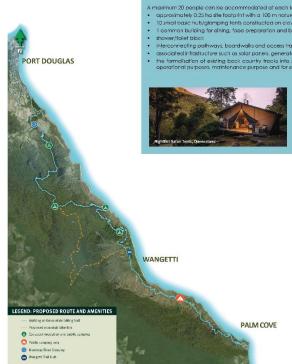
Community consultation is open Monday 3 August 2020 to Friday 11 September 2020.



Following a compelitive market process, a suitaby qualified ecotourism operator will be invited to apply to install and operate eco accommodation sites at four local along the Wangetti Trail under the Nature Conservation Act 1992.



- www.dilld.gid.gov.ou/qld-ecotourism-trails
  GlaEcotourismTrails\* diffid.qld.gov.ou
  I 800 957 852 (Mon-Fix Yam-Sprn A 837)
  Tourism Division, Department of State Development,
  Tourism and Innovation, P0 Box 13168, City East, QLD, 4002



# A maximum 20 people can be accommodated at each location, per right and the sites could include the following ecotourism facilities: - approximately 0.25 ha site feetprint with a 1.00 m nature buffer to separate the eco accommodation site from the public comping areas - 10 small basic nutrigionming tents constructed on evented platforms - 1 common bublicing for diring, food preparation and bothrooms - shower/foller block - interconnecting pathways, boardwalks and access tracks - associated infrastructure such as solar panels, generators and water fants - the formatication of existing back country faces into sentice tracks in provide restricted access to the shared use trail and the comp sites for construct operational purposes, maintenance purpose and for emergency purposes maximum 20 people can be accommodated at each public camping area, per night. Each camping a could include the fotiowing: approximately 0.25 to alle footpoint 10.4.4 in diameter-elevated compring decis 1.x.2.5 in tallet block 1.x.2.5 in tallet block 1.communal gathering area including blike rack, table and seating, cooking and bench area and steller shelter Interconnecting politivarys, boardwalds and access tracks The public campling areas, including site layout, will be selected to avoid trees and other important landscape features, wherever possible. Compate infrastructure will be constructed of lightweight materials and apply green building principles. Public comping areas will be designated for by members of the public using the multi-day Wangetti Trail. Public camping areas will be obscured from the walking trail and eco-accommodation sites so as to provide privacy and security. There will be a 100m natural buffer between the eco accommodation and public camping areas. Example of public camping area at Grampians, Victoria



#### PROPOSED TRAIL CONSTRUCTION METHODOLOGY

The Wangelf Iral will be constructed using the natural soil and rock found along the trail and will be wide enough to allow easy passing of uses travelling in opposite directions. In the unlikely scenario where oppropriate tock and soil cannot be sourced along the trail locally sourced surfacing materials such as fine aushed rock will be used to minimise the tisk of erosion and manage the high flow of traffic. The majority of the trail will be built using minimis-excavators, which require a minimum tread width of 1 m to operate safely. Where it is not safe, practical or desirable to use a mini-excavator, the trail will be hand constructed.



National Processing Section 2015 Annual Processing Section 2015 Annual Processing Section 2015 Annual Processing Sections of the trail so that the 1.5m trail has the flexibility to avoid, where possible, impacting on Matters of State Environmental Significance (MSES), Matters of National Environmental Significance (MNES), and culturally significant area/features.

The entire allowance corridor WILL NOT be cleared.

The wide allowance minimises the risk of needing to unnecessarily clear any vegetation if a suitable path can be found within 20m either side of the surveyed alignment.





- the Intent of the camp sites is to enhance the trail experience; therefore, camp site arrangements need
  to sympothise with the environment, priorities views where possible, allow privacy and socce between
  campers and embrace the univarienest half is a leach location
   each camp site will be designed in a robust manner to minimise potential damage from vandalism or
  offer an inspecial behaviour.

#### FOOTPRINT AND NATURE BUFFER

The Queensland Government is working with the Australian Government and local governments to gain all necessary approvals.

The Wangetfi Trail will be a mountain bike and walking rail from Palm Cove to Por Douglas. The 1.5m wide trail will be constructed within an isentified 40m trail construction confact. The confdor alignment has besolved to avoid oness of environmental significance and the actual alignment of the trail within this confidor will be for the refined to avoid the removal of trees or other features (such as rocks or cultural heritage finds) as construction progresses.

A footprint and nature buffer has been identified by the Queensland Government, providing an indicative location of the sites that will be used to provide overright accommodation options for users, clong the Wangelli frat, Each of the areas identified is include both on eaco accommodation is led and a public campting area with the exception of the southern-most campaile, which will include a toiler bock, only.

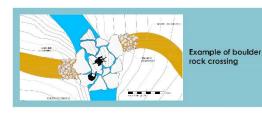
The total footprint for each of the public camping areas and eco accommodation sites will be approximately 0.22th a each, resulting in a approximate tootprint of 0.2th and each location. Selective and invited vegetation will be removed within each site to allow for infrastructure to be installed within the approximate 0.25th, noting that the entire areas WILL NOT be cleared.

Should the eco accommodation operator wish to select alternate locations, they must secure all approvals prior to proceeding.

### PROPOSED WATERWAY CROSSINGS

The exact type of structure proposed as the woterway crossings will be suggested by the trail builder and could comprise of a proposed suspension bridge crossing at Hartleys Creek, boulder crossings and gully consting style bridges.

The design aspects of the structures include the crossing will be well-suffed for the terrain and landscape, the bridge structure is located well above tood level and construction access is very limited and would be along





#### PROPOSED CAMPSITE CONSTRUCTION METHODOLOGY

#### Materials and equipment methodology

- the construction phase:

  camping areas and eco accommodation must be sympathelite to the terrain and tepagraphy they must blend into the landscape and create a cense of purpose and movement through the landscape camping areas and aceo accommodation will connect to existing reads, vehicle tracks or walking tracks, avoid areas of highest environmental significance and be built to modern best-practice standards for susclainable accommodation and amenifies structures at the comp sites will consist of modular, pre-fobricated and easy to assemble construction technologies to reduce aconstruction related impacts the norminated contractor will be required to use locally sourced material that is lightweight yet durable, wherever possible

- wherever possible renewable, durable, non-toxic and environmentally sustainable materials will be used wherever possible during the construction phase of the camp sites waite streams to be managed during construction through re-use of on-site materials that are within the development zone (e.g. soils, vegetation, fobtracted materials) water sensitive urban design practices such as rainwater tanks, onsite recycling of water/wastewater, swels and bio-retention basis for water treatment and water efficient appliances be considered during the construction phase

- Design principles

  there will be a degree of physical, visual and audible separation between the public camping areas and
  each accommodation sites
- eco-accommodation sites (ideally, no frees should need to be removed for the construction of the camp sites and associated facilities. Tent pads, walkways, communal shelters, huts, etc., will be located to avoid the need for tree removal wherever possible
- removal, wherever possible idideally, the broad objective is to ensure the retention of as much vegetation as possible only the area directly, beneath each structure (i.e. tent pads, shelters, follets, etc.), and connecting walkways and pathways is to be clasmed of vegetation. There will be no broad sade clearing of vegetation across the entire site. This requirement ensures protection of environmental values, but also helps to preserve the intended experience for the users Le. Immersion in nature, solitude etc.





### FREQUENTLY ASKED QUESTIONS

Why are you undertaking community consultation?
Following initial community consultation in April and May 2020, the project learn and its advisors have undertaken truther studies, ground truthing and consultation with Traditional Owners, which has resulted in amendments to the to the initial Wangelfit (rail alignment. The new alignment, proposed compute footprints, the proposed forall and campitalic construction entherodacy is now variable to be released.

What community engagement has been underlaken on the project so lat?

Since assuming management of the project in 2018, the project team has had over 270 individual engage activities with stakeholders including

- >20 incoming phone calls from local residents
- > 100 emails to stakeholders including community members, local residents, advocacy groups, local councils and potential proponents
- > 100 face-to-face engagement activities including one-on-one meetings, group meetings, meetings with local councis, Traditional Owner engagement, presentations on the Wongetti Trail with community members, local residents, advocacy groups and interested parties
- Two letter box drops to Wangetti and Oak Beach residents
- >50 group meetings with external stakeholders including Traditional Owners, special interest groups (such
  as the National Parks Association of Queensland) and local councils

As well as the above-mentioned activities, an initial round of community consultation on the Wangetti Trait's proposed dignment was seleased between 8 April 2019 and 31 May 2019, During this period 4,162 people viewed the periminary that dignorment and shared their ideas and comments on the frail.

Have you obtained a permit to build the Wangethi Trail in the Wet Tropics World Heritage Area? In June 2020 the Gueensland Government obtained a permit under the Wet Tropics Monagement Plan 1998 for allow for the proposed works associated with the fall between Plant Cover and the Mowbray River to occur within the Wet Tropics World Heritage Area. The Wet Tropics permit provides conditional approvals for contruction of the trail, succeited infrastructure (e.g. limited signage and amenties) and compagnounds.

The Well tropics Management Authority (WTMA) undeflook a comprehensive assessment of the project against the assessment criterio in the Well Tropics Management Plan. This considered the potential impacts on the Areas Woold Heritage values and integrity, and also the views, concerns and potential impacts on the broader community, including Abariginal people with an interest in the Area. WTMA were provided with the outcomes of consultation and engagement activities undertaken to date by the Queensland Government to help inform their considerations.

The Queensland Government has been working with the Wel Trapics Management Authority (WIMA), the Australian Government and others to ensure environmental assessment, public norification and approval activities for the Wangetti Trail are integrated wherever possible. This is also to ensure processes are coordinated and do not duplicate assessment activities potentially leading to conflicting conditions and requirements.





#### What could the Wangetti Trail include?

ngetti Trail will accommodate mountain bike riders and hikers and will feature:

- natural ground and surface treatments
- a number of low-level bridges and waterway crossings
- · five public camping areas
- · four eco-accommodation sites
- · utilisation of existing access tracks and extension of access tracks where required

The trail will be a five day/four night 'grade 3' (Australian Standard for Walking Tracks) walk between Wangetti and Port Douglas and two day/one night 'more difficult' (International Mountain Biking Association Trail Difficulty Rating System) ride from Wangetti to Port Douglas. The southern section of the trail from Palm Cove to Wangetti will be a two day/one night walk with public camping areas only or a single day trip ride.

#### What is being built between Palm Cove and the Mowbray River for the Wangetti Trail?

The section between Palm Cove and the Mowbray River will include:

- a trail for use by hikers and mountain bike riders, consisting of natural ground surface treatments
- trall infrastructure, including low-level bridges and crossings, including a suspension bridge at Hartleys
- five public camping areas
- · four eco accommodation sites
- · a potential mountain bike only alternative trail
- utilisation of existing access tracks, or extension of access tracks where required.

#### Will you be clearing vegetation to build the trail?

Clearing of vegetation will be limited to that necessary to support the trail itself which will be approximately 1.5m wide. The width will allow easy passing of users travelling in opposite directions.

In addition, limited and selective vegetation will be removed in campsites to make way for ecotourism facilities and campsite infrastructure.

#### What are you using to construct the trail?

What are you using to construct the train: The trail will be constructed using the natural soil and rock found along the trail. In unlikely instances who appropriate natural soil and rock cannot be sourced along the trail, locally sourced and imported surfar materials may be used to minimise the fisk of closin and manage the high flow of traffic.

#### How will the trail be constructed?

The majority of the trail, between Palm Cove and the Mowbray River, will be built using mini-excavators, which require a minimum freed width of 1 m to operate safely. Where it is not safe, practical or desirable to use a minimum treat which hand construction.

Why is there a construction buffer for building the trail?

A 40m wide allowance corridor is proposed for the trail sections to allow flexibility for the generally 1.5m trail to avoid, where possible, impacting on Matters of State Environmental Significance (MSES), Matters of National Environmental Significance (MSES), and sensitive culturally significant area/features.

The entire allowance corridor WILL NOT be cleared. The wide allowance minimises the risk of needing to unnecessarily remove any vegetation if a suitable path can be found 20m either side of the surveyed

#### How will the campsites be designed?

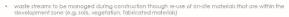
- there needs to be a degree of physical and visual separation between the public and private campsites
- ideally, large trees should not need to be removed for the construction of the camp sites and associated facilities. Tent pads, walkways, communal shelters etc. to be sensitively located to avoid the need for tree sensoral.
- ideally, blood objective is to ensure the retention of as much vegetation as possible only the area dif-beneath and around each structure (i.e. tent pads, shelfers, tolets etc.) and connecting walkways to be cleared of vegetation. These should be no broad scale clearing of vegetation or pathways is to be cleared of vegetation. These should be no broad scale clearing of vegetation or the entitle site. This requirement ensures protection of environmental values, but also heips to preservi intended experience for the users—i.e. Immersion in nature, softlude, etc.
- the use of in-situ materials wherever possible (eg: rock for the access track, pathways, and storm deviations)
- minimal clearing and grubbing during construction
- liaise with qualified ecological consultants and cultural heritage advisors to understand the implications at each camp site, and to adjust the position of each element to achieve the best possible environmental outcomes
- the intent of the camp sites is to enhance the trail experience; therefore, camp site arrangements need to sympathize with the environment, plotifize views where possible, allow privacy and space between campets and embrace the uniqueness that is at each locality.
- where duplication can be achieved, this is encouraged as it may minimise costs, create ease of construction and simplify ongoing maintenance, user booking and actual use by trail hikers / bilke riders
- each camp site will be designed in a robust manner to minimise potential damage from vandalism or other anti-social behaviour

#### How will the campsites be constructed?

The construction of the camp sites will utilimately be determined by the nominated construction contractor in conjunction with the Queenstand Parks and Wildlife Service, however the following objectives will be apply to the construction phase:

- the public camping or eco accommodation must be sympathetic to the terrain and topography. It must blend into the landscape and create a sense of purpose and movement through the landscape
- . the public camping or eco accommodation will connect to existing roads, vehicle tracks or walking tracks
- the public camping or eco accommodation will avoid areas of highest environmental significance where
- the public camping or eco accommodation will be built to modern best-practice standards for sustainable accommodation and amenities
- the structures at the public camping or eco accommodation will consist of modular, pre-fabricated and easy to assemble construction technologies to reduce construction related impacts
- the nominated contractor will be required to use locally sourced material that is lightweight yet durable
- renewable, durable, non-toxic and environmentally sustainable materials to be considered during the construction phase of the camp sites





rater sensitive urban design practices such as rainwater tanks, onsite recycling of water/wastewater, wales and bio-retention basins for water treatment and water efficient appliances be considered during the construction phase

### How will the campsites function being remote from local townships?

The camps will have no reliance on reliculated services and will be self-sufficient for energy, using a combination of solar and gas with a small back-up generator for emergency power. Water will be sourced from roof capture. Domestic water will be required to be carried out by users of the public camping areas, or by the acorbonism operator.

#### Why has the trail alianment changed over time?

why das the last subminities changed over time?

A deaktop planning study was initially undertaken in 2018 and used to develop a conceptual dignment for the Wangeth Trail, Subsequent to this, if was determined by undertaking ground-truthing field worts that the conceptual dignment was not leastlibe and needed to be changed.

In the conceptual alignment (released for community consultation from 8 April to 31 May 2019) a section of the trail appeared to traverse along a hilliade with minimal deviations, in reality that traversing section is interrupted by numerous deviations in/out of guilles which added an approximate 10-20% extra distance to the trail.

Other items identified and subsequently amended include

- length of the main route once walked has decreased from 110km to approximately 94km
- two campsite locations were removed due to the decrease in the trail length
- there are extremely steep and challenging building conditions identified on the assume of the trail
- · proximity of the trail to private properties in Oak Beach
- . concerns around the potential for people to short-cut the link section through to Spring Creek campsite
- campsite 1 near Hartley's Creek was removed. This is a direct response to concerns of the campsite's proximity to Hartley's Creek

The trail and camp sites have been carefully located in previously disturbed areas and following existing access tracks wherever possible to achieve a least disturbance outcome.

### What type of waterway crossings will be built?

The exact type of structure proposed as waterway crossings will be determined by the trail builder in conjunction with the Queensland Parks and Wildlife Services and Partnerships and could comprise of the following options

- · suspension bridge crossing
- boulder crossing
- gully crossing style bridges

The design aspects of the structures include the following:

- the crossing will be well-suited for the terrain and landscape
- the bridge structure is located well above flood level
- construction access is very limited and would be along the constructed tracks to each side

What impact assessments have been undertaken for the Wangetti Trail?

The Project Team along with its consultants have undertaken the following impact assessments to facilitate the project:

- land use, management and tenure
- flora and fauna
- biosecurity
- water resources
- hazard, health and safety
- social and econor
- · public amenity · cultural heritage
- transport
- waste management

Who will operate and maintain the trail after it's built?

Eco accommodation sites will be managed and maintained by an ecotourism operator, in conjunction to the Ouerentand Paris and Widtle Service (OPWS).

The Wangetti Trail and public camping areas will be managed in accordance with QPWS trail maintenance procedures and manuals.

Will the Wangett Trail host any racing events?

The Wangett Trail has been designed as a multi-day hiking/biking eco trail with a minimised footprint wherever possible, it will feature camping and eco accommodation facilities that have been carefully located to minimise impacts on protected areas. "Events" are not part of the project scope nor envisaged as part of the eco accommodation operations.

#### What is happening on the Mowbray River Bridge?

In order to connect the Wangett Trail from national park estate in the south to Port Douglas in the north, works are being undertaken on a new pedestrian bridge across the Mowbray River, Commencing in February 2020, the work includes a new bridge crossing and pedestrian underpass. Construction activities are forecast for completion in late 2020.

What is happening next on the project?
The project team and its advisors will be undertaking the following on the Wangetti Trail:

- finalise the Mowbray River pedestrian bridge
- a tender is currently in the market to design and construct the trail and public camping area between Palm Cove and Wangetti [23 June to 20 August 2020]
- the project team has referred the Wangetti Trail to the Australian Government's Department of Agriculture, Water and the Environment for assessment under the provisions of the Environment Profection and Biodiversity Conservation Act 1999 (EPSC Act)
- release the Expression of Inferest (EOI) for the engagement of an operator of the eco-accommodation and guided walks for the trail
- continue developing the planning and environmental assessment of the trail, and to gain the appropriate
  approvals required to construct the trail, public camping areas and eco accommodation sites between
  Wangetti and Mowbrzey River

Subject to approvals, the Wangetti Trail is targeted to be operational and open to the public in 2022.

WANGETTI TRAIL COMMUNITY CONSULTATION FEEDBACK FORM MONDAY 3 AUGUST 2020 TO FRIDAY 11 SEPTEMBER 2020	BYSKINGS TRAILS	FEEDBACK FORM	COMMUNITY CONSULTATION TO FRIDAY 11 SEPTEMBER 2020	OVERNIA TRAIL
As part of the Queensland Government, the Department of State Development, Tourism and responsibilities under the <i>information Privacy Act 2009 (Old)</i> (IP Act) regarding the collection, and disclosure of personal information. The IP Act also provides access and amendment right information held by the department.	use, storage			
Please view our privacy policy at www.ditic.qid.gov.au/site-information/privacy  Please leave us your comment				
Tiedse ledve us your comment				
		N		
		Postcode:		
		Email:		
		If you DO NOT want to recie	ive additional information on the project, please tick	his box
			PLEASE RETURN TO: Tourism Division	
		Australian Government	Questiand Government PO Box 15168, City East, QLD 4002	and Innovation

# Appendix C

Newspaper advertisement

Department of State Development, Tourism and Innovation

### **Wangetti Trail Community Consultation** Monday 3 August 2020 to Friday 11 September 2020

The Queensland Government is undertaking another round of community consultation on the Wangetti Trail. Following months of intensive fieldwork, planning and investigations, further information is being released.

Ideas and comments can be submitted by going online at https://ditid.mysocialpinpoint.com.au/wangetti-trail-community-consultation or picking up a printed copy from:

Department of State Development, Tourism and Innovation, Ground Floor, Cairns Port Authority Building, Cnr Hartley and Grafton Streets

- Cairns (Monday to Friday, 9am to 5pm AEST)
- Douglas Shire Council, 64-66 Front Street, Mossman (Monday to Friday, 9am to 4pm AEST)
- Port Douglas Community Hall, Cnr Mowbray and Mudlo Streets, Port Douglas (Monday to Friday, 9am to 4pm AEST)

For more information: www.ditid.qld.gov.au/WangettiTrail QldEcotourismTrails@ditid.qld.gov.au 1800 957 852 (Monday to Friday, 9am to 5pm AEST)





# Appendix D

Facebook posts



#### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 4 Aug 2020 · 🚱

Once complete the Wangetti Trail is expected to attract thousands of visitors - we want this to be a world-class experience for visitors and... See more



Comment



Like

14 comments 52 shares 🔊 🔻





#### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 4 Aug 2020 · 🚱

We'd like to address some of the comments regarding the updated Wangetti Trail alignment. You will be able to walk or ride the whole way from Palm Cove to Port Douglas! 🚴 🚶

We are just showing the options available, including a mountain bike only link to the west of the trail between Wangetti and Twin Bridges. Of course these are not finalised and we will be seeking approvals for all options, and feedback will inform how the trail is used.



#### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 4 Aug 2020 · 🚱

Once complete the Wangetti Trail is expected to attract thousands of visitors - we want this to be a world-class experience for v... See more

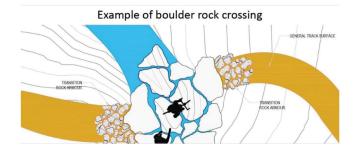


### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 18 Aug 2020 · 🚱

Did you know the Wangetti Trail will include a number of waterway crossings? The crossings could involve a suspension bridge, gully crossing style bridges or boulder crossings like the below image.

To provide feedback on waterway crossing styles, construction methodology, trail alignment, public camping and eco accommodation sites visit ditid.mysocialpinpoint.com.au/wangetti-trailcommunity-consultation





### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 26 Aug 2020 · 🚱

The 94km Wangetti Trail will feature 4 sites offering eco accommodation and public camping, and an additional site with public campi... See more



162

19 comments 33 shares 🔞 ▼





### **Queensland Ecotourism Trails**

Posted by Carly-Rae Tatten 10 Sep 2020 ⋅ 🏈

Our Wangetti Trail consultation page has been visited over 5000 times! There is still time to provide ideas, feedback and check out some of the views and terrain along the trail - but don't delay this consultation closes tomorrow!

Visit ditid.mysocialpinpoint.com.au/wangetti-trail-community-consultation

### #QldEcotourismTrails #WangettiTrail #exploreTNQ



# Appendix E - REDACTED

(Responses from Social PinPoint have not been included to preserve anonymity)

# Appendix F

Cairns Post article



SECTION: GENERAL NEWS ARTICLE TYPE: NEWS ITEM AUDIENCE: 13,896 PAGE: 7
PRINTED SIZE: 78.00cm\* REGION: QLD MARKET: Australia ASR: AUD 391 WORDS: 160
ITEM ID: 1311656870



04 AUG, 2020

Trail feedback sought

Caims Post, Caims



Page 1 of 1

# Trail feedback sought

THE community is being urged to have their final say on the design of the \$21 million Wangetti Trial before it is signed, sealed and delivered. State Development

State Development Minister Kate Jones (right) said from Mon-

day the community would be able to view the new trail alignment, eco accommodation and public camping area locations and inclusions, construction methodology, campsite construction methodology, waterway crossings and approvals process.

"They'll even be able to get a

"They'll even be able to get a sneak peek of the fantastic views that will be visible from spots along the trail," she said.

"... We want locals to see how they have helped refine the project to create a better design and allowment."

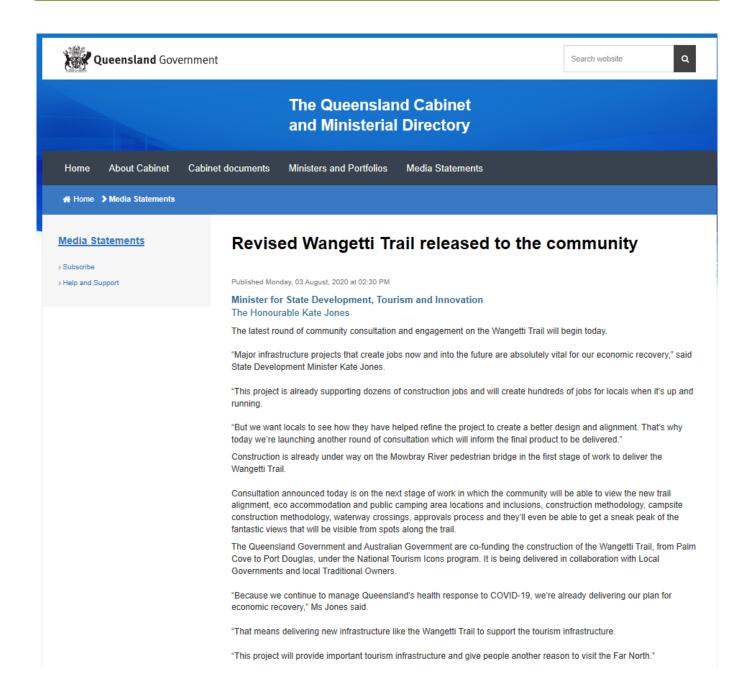
design and alignment.' Member for Cook Cynthia Lui said online consultation in April

and May 2019 attracted more than 7400 visits to the project web page. "Already we've its tened to the community and amended sections of the trail to improve social, environmental

and cultural outcomes," she said. To provide feedback, visit: ditid.mysocialpinpoint.com.au/ wangetti-trail-community-consultation

# Appendix G

Ministerial Media Statement



Member for Cook Cynthia Lui said online consultation in April and May 2019 attracted more than 7400 visits to the project web page.

"Projects like this have never been so important for our region," Ms Lui said.

"The Wangetti Trail is a game-changer for Far North Queensland.

"Once complete the Trail will create 150 jobs and offer up to \$300 million of benefit over the life of the project.

"When operational, walkers and mountain bike riders will be treated to a one-of-a-kind experience, including the chance to experience the region's rich Aboriginal cultural history while taking in the stunning coastal and hinterland scenery of the World Heritage-listed Wet Tropics and Great Barrier Reef.

"Already we've listened to the community and amended sections of the Trail to improve social, environmental and cultural outcomes.

"The additional feedback will further assist us developing a new world-class tourism magnet for the Far North."

Federal Member for Leichhardt Warren Entsch said the Trail would add to the region's impressive reputation.

"Tropical North Queensland is one of the most beautiful and unique places in the world, which is why it's so important locals have their say to ensure the Trail enhances and protects all that the region has to offer," Mr Entsch said.

"The trail will showcase the region's beauty and be a magnet for tourists, creating jobs and investment.

"The Morrison Government is committed to backing regional tourism, and that's why we're investing in this project as part of the Morrison Government's \$50 million National Tourism Icons package."

The five day/four night Trail will feature a number of low-level bridges and crossings, five public camping areas, four eco accommodation sites and utilisation of existing access tracks and extension access tracks where required.

Construction on the Mowbray pedestrian bridge is underway and will be complete by late 2020 and subject to approvals, the Wangetti Trail is targeted to be operational and open to the public in 2022.

Locals can give their feedback online between today (Monday 3 August 2020 and Friday 11 September 2020).

To provide feedback, visit ditid.mysocialpinpoint.com.au/wangetti-trail-community-consultation (external site).

To read more about the Palaszczuk Government's plan for economic recovery, please visit the Unite and Recover for Queensland Jobs strategy web page.

**FNDS** 

Media contact: Jack Harbour 0419 620 447

Feedback

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# Appendix H

Key Stakeholder list

### Email was sent to the following on Monday 3 August:

- Cynthia Lui MP Member for Cook
- Hon Craig Crawford MP Member for Barron River
- Michael Healy MP Member for Cairns
- Curtis Pitt MP Member for Mulgrave
- Warren Entsch MP Federal Member for Leichhardt
- Cr Michael Kerr Mayor, Douglas Shire Council
- Cr Bob Manning Mayor, Cairns Regional Council
- Michelle Singleton Yirrganydji
- John Hartley Kubirriwarra Yalanji Aboriginal Corporation
- Scott Buchanan WTMA
- Tim Wong WTMA
- Angus McLeod WTMA
- Mark Stoermer CEO, Douglas Shire Council
- John Andrejic CEO, Cairns Regional Council
- Paul Hoye Douglas Shire Council
- Kelly Reaston Cairns Regional Council
- Alison Webb QPWS
- Dannielle Green Australian Government
- Danielle Mckay Senator Duniam's Office
- Graeme Bartrim National Parks Association of Queensland
- Denis Walls CAFNEC
- Mark Olsen Tourism Tropical North Queensland
- Wendy Morris Tourism Tropical North Queensland
- Liz Ross Douglas Chamber of Commerce

