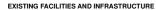
SC2.6 lama (Yam) Island maps





LEGEND



Cemetery Sacred Site

(A) Church Electricity

School Sewerage

Infrastructure

BIS Store

Water Supply

←→ Major Drainage Channel

BOUNDARIES AND FEATURES

Direction to the nearest Islands

Waterways

Road LGA

Kuki (NW Winds - January to April)

Sager (SE Winds - May to December)

PATTERN OF LAND USE

Township

Environmental Management and Conservation

NATURAL ENVIRONMENT

Crayfish Significant Tree

Fish Area Water Storage Investigation Area

FUTURE FACILITIES, INFRASTRUCTURE AND ACTIVITIES

Township Expansion

Data Sources:
Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010. Community Consultation 2013: Local Names, Places and identified facilities Queensland Dept. Natural Resources and Environment: Imagery,

LGA Boundaries, Terrain data and Flooding layers

AECOM: all strategic framework, zoning and local area plan data is modified from the SLUP and DNRM source data.

from the SLUP and DNRM source data.

Location Mag Base Data:

World Street Map @ ESRI Online. Sources: Euri, HERE, DeLorne.

USGS, Internap, increment P Corp., NRCAN, Esri Japan, METI, Earl China

(Hong Kong), Earl (Thatland, TomTom, Mapmylindia, © OpenStreetMap

contributors, and the GISI User Community

Main Maje Insigenty

Wanna 15on imagery @ SISP, 2011

Disclaimer:

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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1:7,000





Strategic Framework Map - lama (Yam) Island -





LEGEND

BOUNDARIES AND FEATURES

Direction to the nearest Islands

Waterways

Cadastral Boundaries

Road LGA

Kuki (NW Winds - January to April) Sager (SE Winds - May to December)

ZONES

Township Zone

Environmental Management and Conservation Zone

PRECINCTS

Township Expansion Precinct

<u>Data Sources:</u> Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010. Community Consultation 2013: Local Names, Places and identified facilities Queensland Dept. Natural Resources and Environment: Imagery,

Queensland Deut. Natural Resources and Environment; Imagery, LGA Boundraire, Terrain data and Flooding layers
AECQM: all strategic framework, zoning and local area plan data is modified from the SLUP and DNRIM source data.
Location Man Base Data:
World Street Map @ ESRI Online. Sources:Sources: Esri, HERE, DeLorme,
USGS, Internap, Increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Inaliand), Tomon, Mapmyndria, @ OpenStreetMap
contributors, and the GIS User Community
Main Mag Imagery;
Yama 15cm imagery @ SISP, 2011
Discience:

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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1:7,000

50 100 Metres





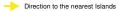
Zone Map - lama (Yam) Island





LEGEND

BOUNDARIES AND FEATURES



Cadastral Boundaries

Roads LGA

Kuki (NW Winds - January to April)

Sager (SE Winds - May to December)

GOGOBITHIAY - LAND, SEA and SKY

--- High Value Waterways

Low Value Waterways

High Environmental Value

Moderate Environmental Value

Low Environmental Value

Rare Wading Bird Habitat (to be preserved)

Type:

1) Habitat areas were 100% digitised using a pdf document as a base; areas are approximate; data acuracy is low; proper survey should be performed for more accurate results

<u>Data Sources:</u> Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010. is from the Strategic Landuse Filar (SLOF) by the AFS CHOUD 2010.

Community Consultation 2013: Local Names, Places and identified facilities Queensland Dept. Natural Resources and Environment; Imagery, LGA Boundaries, Terrain data and Flooding layers

AECOM: all strategic framework, zoning and local area plan data is modified

from the SLUP and DNRM source data.

<u>James Cook University:</u> Coastal Hazard and Coastal Innundation where

Erosion Prone Areas:@ State of Queensland (Department of Environment

and Heritage Protection), 2014 Location Map Base Data:
World Street Map @ ESRI Online. Sources:Sources: Esri, HERE, DeLorme,

USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

Main Map Imagery:

Yama 15cm imagery @ SISP, 2011

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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1:7,500







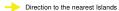
Local Area Plan Map: Gogobithiay (land, sea and sky) - lama (Yam) Island





LEGEND

BOUNDARIES AND FEATURES



Waterways

Cadastral Boundaries

Roads LGA

Kuki (NW Winds - January to April)

Sager (SE Winds - May to December)

NATURAL HAZARDS

Landslide Hazard

Potential Acid Sulfate Soils

Land Below 5m AHD

Land Above 5m and Below 20m AHD

<u>Data Sources:</u> Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010. Community Consultation 2013: Local Names, Places and identified facilities Queensland Dept. Natural Resources and Environment: Imagery. LGA Boundaries, Terrain data and Flooding layers

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<u>James Cook University:</u> Coastal Hazard and Coastal Innundation where

Erosion Prone Areas:@ State of Queensland (Department of Environment and Heritage Protection), 2014

Location Map Base Data:
World Street Map @ ESRI Online. Sources:Sources: Esri, HERE, DeLorme,

USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

Main Map Imagery:

Yama 15cm imagery @ SISP, 2011

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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1:7,000

50 100





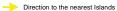
Local Area Plan Map - Natural Hazards Landslide, Acid Sulfate Soils & Bushfire lama (Yam) Island





LEGEND

BOUNDARIES AND FEATURES



Waterways

Cadastral Boundaries

LGA

Kuki (NW Winds - January to April)

Sager (SE Winds - May to December)

NATURAL HAZARDS

Flood Hazard

Coastal Hazard Areas

Storm Tide Inundation Area



The storm tide inundation areas include the land area likely to be covered by a 0.8m sea level rise and a 100 year storm tide return period.

<u>Data Sources:</u> Unless stated below all landuse, road, or natural feature data shown is from the Strategic Landuse Plan (SLUP) by the RPS Group 2010.

Community Consultation 2013: Local Names, Places and identified facilities Queensland Dept. Natural Resources and Environment: Imagery, LGA Boundaries, Terrain data and Flooding layers

AECOM; all strategic framework, zoning and local area plan data is modified from the SLUP and DNRM source data.

James Cook University: Coastal Hazard and Coastal Innundation where

Erosion Prone Area (v5):@ State of Queensland (Department of

Environment and Heritage Protection), 08/07/2015
Interim Floodplain Assessment
IFAO @ Torres Strait Island Regional Council, January 2014. This data has

not been ground verified

Location Map Base Data:

Location Mae, Base, Dats:

World Street Map @ ESRI Online, Sources: Sources: Esri, HERE, DeLorme,
USGS, Intermap, Increment P Corp., NRCAN, Esri Japan, METI, Esri China
(Hong Kong), Esri (Thaland), TomTom, MapmyIndia, @ OpenStreetMap
contributors, and the GIS User Community

Main Map Imagery: Yama 15cm imagery @ SISP, 2011

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Projection:GDA 1994 MGA Zone 54 Datum:GDA 1994

Approx. Scale @A3 1:7,000

50 100 Metres





Local Area Plan Map - Natural Hazards Coastal Hazard Areas and Flood lama (Yam) Island