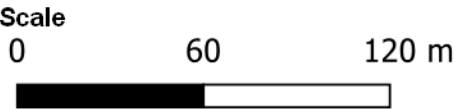




jbpacific.com.au
1300 764 332
477 Boundary Street
Spring Hill
QLD 4004



Date
12/09/2023

Legend

Erosion and recession hazard zones
(without protection)

50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title
Erosion and recession hazard zones
- Present Day: Sandon Village

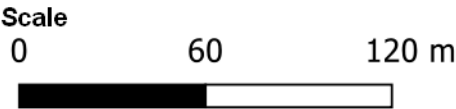
Project
2021s1471 - Hydrosphere -
CVC CMP Stage 2 - 4

Client
Hydrosphere Consulting

Data Sources:
Imagery © ESRI Satellite
Imagery © Nearmap
Bedrock layer - NSW Geology



jbpacific.com.au
1300 764 332
477 Boundary Street
Spring Hill
QLD 4004



Date
12/09/2023

Legend

Erosion and recession hazard zones
(without protection)

50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock

SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title
Erosion and recession hazard zones
-SSP2 2043: Sandon Village

Project
2021s1471 - Hydrosphere -
CVC CMP Stage 2 - 4

Client
Hydrosphere Consulting

Data Sources:
Imagery © ESRI Satellite
Imagery © Nearmap
Bedrock layer - NSW Geology



JBP

scientists
and engineers

jbpacific.com.au

1300 764 332

477 Boundary Street
Spring Hill
QLD 4004

Scale

060120 m

Date

12/09/2023

Legend

- Erosion and recession hazard zones
(without protection)
- 50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock

SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title

Erosion and recession hazard zones
-SSP2 2073: Sandon Village

Project

2021s1471 - Hydrosphere -
CVC CMP Stage 2 - 4

Client

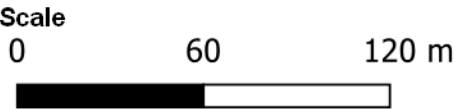
Hydrosphere Consulting

Data Sources:

Imagery © ESRI Satellite
Imagery © Nearmap
Bedrock layer - NSW Geology



jbpacific.com.au
1300 764 332
477 Boundary Street
Spring Hill
QLD 4004



Date
12/09/2023

Legend

Erosion and recession hazard zones
(without protection)

50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock



SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title
Erosion and recession hazard zones
-SSP2 2123: Sandon Village

Project
2021s1471 - Hydrosphere -
CVC CMP Stage 2 - 4

Client
Hydrosphere Consulting

Data Sources:
Imagery © ESRI Satellite
Imagery © Nearmap
Bedrock layer - NSW Geology



Legend

- Erosion and recession hazard zones
(without protection)
- 50% exceedance probability
- 10% exceedance probability
- 2% exceedance probability
- 1% exceedance probability
- Bedrock

SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz



JBP

scientists
and engineers

jbpacific.com.au

1300 764 332

477 Boundary Street
Spring Hill
QLD 4004

Scale

060120 m

Date

12/09/2023

Legend

- Erosion and recession hazard zones
(without protection)
- 50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock

SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title

Erosion and recession hazard zones
-SSP5 2073: Sandon Village

Project

2021s1471 - Hydrosphere -
CVC CMP Stage 2 - 4

Client

Hydrosphere Consulting

Data Sources:

Imagery © ESRI Satellite
Imagery © Nearmap
Bedrock layer - NSW Geology



JBP

scientists and engineers

jbpacific.com.au

1300 764 332

477 Boundary Street

Spring Hill

QLD 4004

Scale

060120 m

Date

12/09/2023

Legend

Erosion and recession hazard zones (without protection)

50% exceedance probability

10% exceedance probability

2% exceedance probability

1% exceedance probability

Bedrock

SSP - Shared Socioeconomic Pathway

PROJECT ID	2021s1471
AUTHOR	JK
LAST MODIFIED	12/09/2023
VERSION	12

JBPACIFIC does not warrant the accuracy or completeness of the information displayed in this map. Any person using it does so at their own risk. JBPACIFIC shall bear no responsibility or liability for any errors, faults, defects, or omissions in the information.

Filename: N:\2021\Projects\2021s1471 - Hydrosphere - CVC CMP Stage 2-4\1_WIP\HM\Graphical\GIS\Projects\Map08_EPA_mapping_EM.gqz

Title

Erosion and recession hazard zones -SSP5 2123: Sandon Village

Project

2021s1471 - Hydrosphere - CVC CMP Stage 2 - 4

Client

Hydrosphere Consulting

Data Sources:

Imagery © ESRI Satellite

Imagery © Nearmap

Bedrock layer - NSW Geology