

Ark energy

Attexó

Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

Appendix S

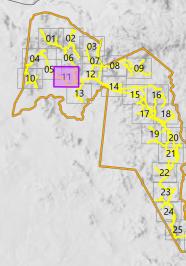
Sheet 11 of 26

Project Area Boundary

- Turbine
 - Met-mast
- Complete Rehabilitation
- Operational Footprint
- Height-Sensitive Rehabilitation
- Magnificent brood frog potential sediment runoff habitat impacts
- Potential habitat
- Watercourse
- Stream Order Zero watercourse (Gully)
- Lot Type Parcel
- Easement

Date: 17/10/2022 Project: EPU-004

Author: TOD Reviewed: CC



300 400

Scale: 1:10,000@A3

Data Source(s):
Digital Cadastral Database - Department of Resources (2022)





Attexó

Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

Appendix S

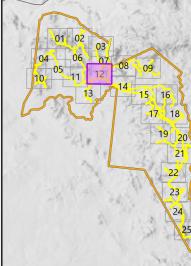
Sheet 12 of 26

Project Area Boundary

- Turbine
- Met-mast
- Complete Rehabilitation
- Operational Footprint
 - Height-Sensitive Rehabilitation
- Magnificent brood frog potential sediment runoff habitat impacts
- Potential habitat
- Watercourse
- Stream Order Zero watercourse (Gully)
 - Lot Type Parcel
- Easement

Date: 17/10/2022 Project: EPU-004

Author: TOD Reviewed: CC



200 300 400 500 m

Scale: 1:10,000@A3

Data Source(s):
Digital Cadastral Database - Department of Resources (2022)

© State of Queensland (Department of Resources) 2022, Maxar



Ark energy

Altexó

Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

Appendix S

Sheet 13 of 26

Project Area Boundary

- Turbine
- Met-mast
- Complete Rehabilitation
- Operational Footprint
 - Height-Sensitive Rehabilitation
 - Magnificent brood frog potential sediment runoff habitat impacts
- Potential habitat
- ---- Watercourse
- Stream Order Zero watercourse (Gully)
- Lot Type Parcel
- Easement

Date: 17/10/2022 Project: EPU-004 Author: TOD Reviewed: CC

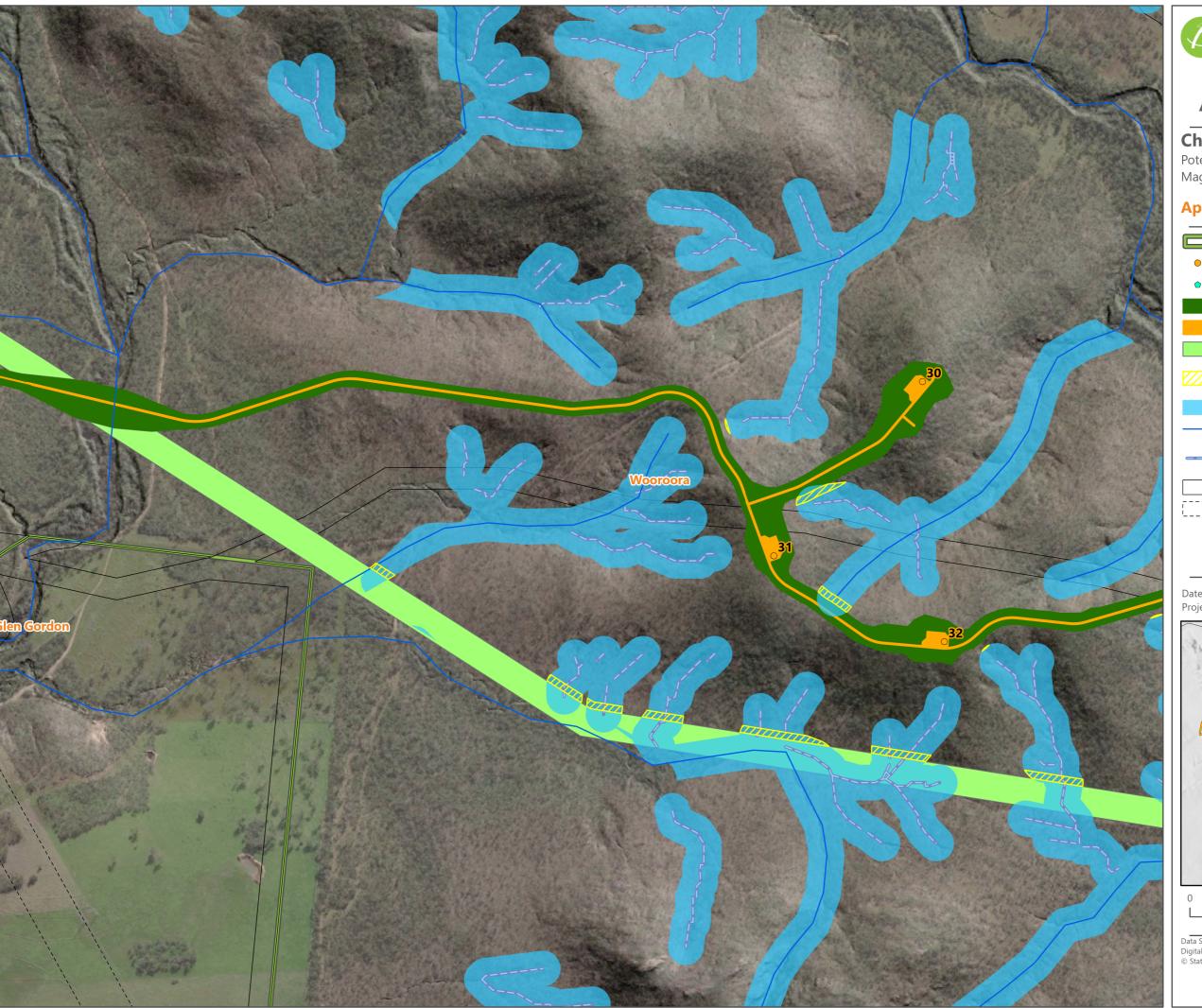


100 200 300 400 | | | |

Scale: 1:10,000@A3

Data Source(s):

Digital Cadastral Database - Department of Resources (2022) © State of Queensland (Department of Resources) 2022, Maxa





Attexó

Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

Appendix S

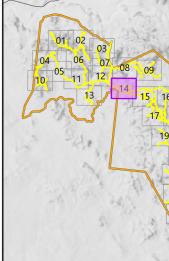
Sheet 14 of 26

Project Area Boundary

- Turbine
- Met-mast
- Complete Rehabilitation
- Operational Footprint
 - Height-Sensitive Rehabilitation
- Magnificent brood frog potential sediment runoff habitat impacts
- Potential habitat
- Watercourse
- Stream Order Zero watercourse (Gully)
- Lot Type Parcel
- Easement

Date: 17/10/2022 Project: EPU-004

Author: TOD Reviewed: CC

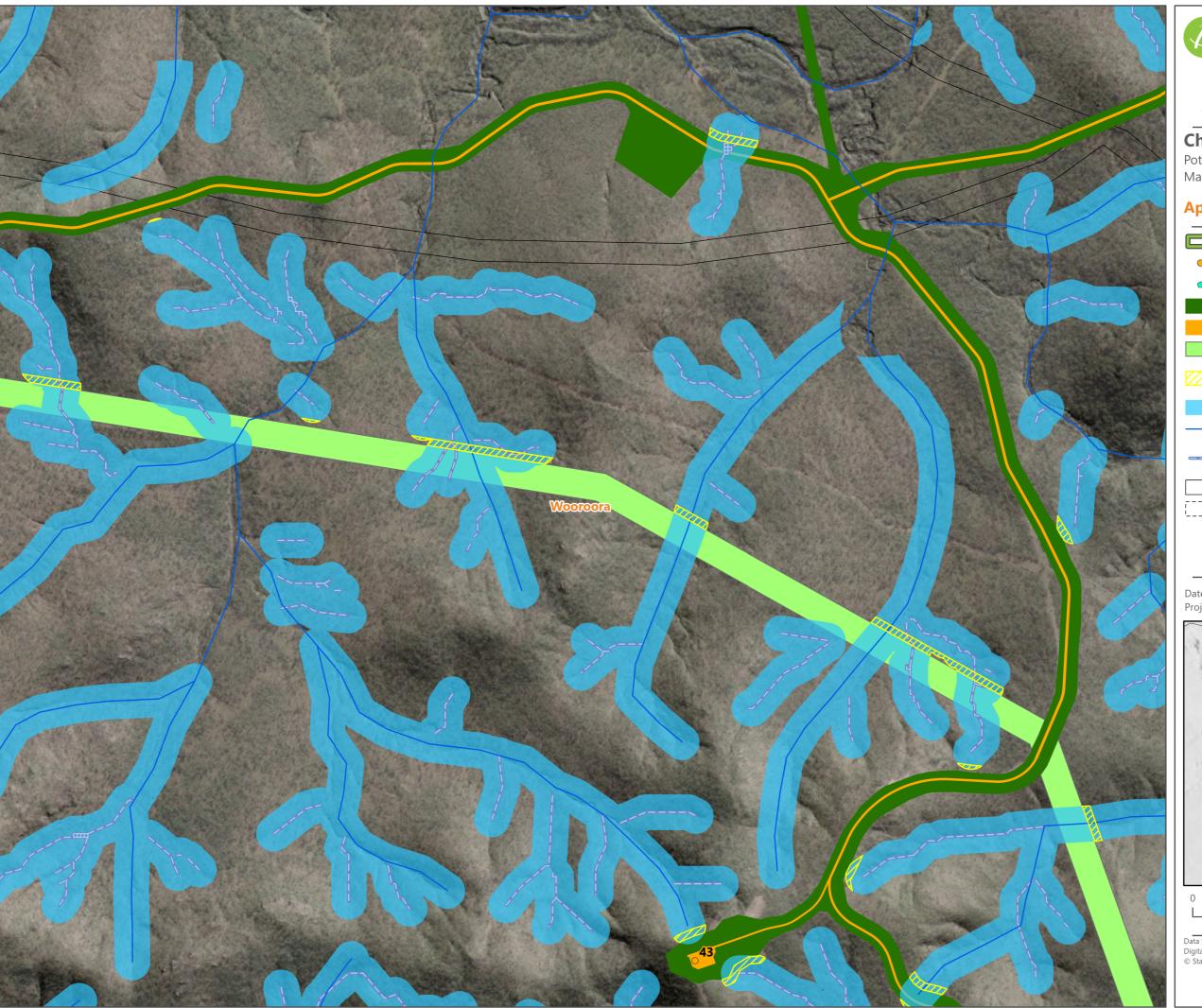


200 300

Scale: 1:10,000@A3

Data Source(s):
Digital Cadastral Database - Department of Resources (2022)

400





Attexó

Chalumbin Wind Farm

Potential sedimentation impacts on Magnificent brood frog habitat

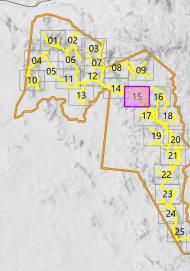
Appendix S

Sheet 15 of 26

Project Area Boundary

- Turbine
- Met-mast
- Complete Rehabilitation
- Operational Footprint
 - Height-Sensitive Rehabilitation
- Magnificent brood frog potential sediment runoff habitat impacts
- Potential habitat
- ---- Watercourse
- Stream Order Zero watercourse (Gully)
- Lot Type Parcel
- Easement

Date: 17/10/2022 Project: EPU-004 Author: TOD Reviewed: CC



100 200 | | |

Scale: 1:10,000@A3

Data Source(s):

Digital Cadastral Database - Department of Resources (2022) © State of Queensland (Department of Resources) 2022, Maxar

300

400 500 m