

1. Spatial Information

The administering authority requires the following spatial information to be submitted as part of the PRCP.

- Location and maximum extent of disturbance footprint for the mine life.
- PMLUs and NUMAs for the area within the resource tenures.
- Rehabilitation and improvement areas within the resource tenures.
- Any sensitive receptors.
- Extent of a floodplain.
- Existing rehabilitation.

All spatial information is prepared and has been submitted in accordance with the guideline ‘Spatial Information Submission’ (ESR/2018/4337¹).

Existing rehabilitation and floodplains are not present within the EA boundary and therefore have not been included in the spatial data submission.

Shapefiles detailing the spatial information submitted to the administering authority are listed below.

- The location and maximum extent of the disturbance footprint for the mine life (*EPML00956913_PRCP_PY_24042025_A.zip*).
- The locations of PMLUs and NUMAs for the area within the MLs (*EPML00956913_PRCP_PY_24042025_B.zip*).
- The location and extent of the RAs and IAs as nominated in the PRCP Schedule (*EPML00956913_PRCP_PY_24042025_C.zip*).
- The location and extent of sensitive receptors/places within the MLs and/or within 2 km of the ML boundaries as follows.
 - Cadastral, Nature Refuge and Protected Areas (*EPML00956913_PRCP_PY_24042025_D.zip*).

¹ Version 6.00 Last reviewed 1 May 2024.