

## Schedule 1

Table 1: Summary of the Proposal

|                          |   |
|--------------------------|---|
| <b>Proposal Title</b>    | <b>Roy Hill Iron Ore Revised Proposal</b>   |
| <b>Short description</b> | <p>The Revised Proposal is for the existing Roy Hill Iron Ore Mine located 110km north of Newman in the Pilbara region of Western Australia.</p> <p>The Proposal includes clearing of no more than 17,988 ha of vegetation clearing, Life of Mine (LOM) water management strategy (including water abstraction, dewatering and Managed Aquifer Re-injection (MAR)), waste material management strategy including backfilling of pits to a level to prevent the formation of pit lakes, change to waste rock dump locations, in-pit Tailings Storage Facilities (TSFs), development of permanent surface water structures and an increase to greenhouse gas emissions.</p> |

Table 2: Location and authorised extent of physical and operational elements

| <b>Element</b>  | <b>Location</b>    | <b>Authorised Extent</b>   |
|---|--------------------|--|
| Mine pits and associated infrastructure   | Figure 2-3 and 2-4 | Clearing of no more than 17,988ha of vegetation clearing within the 97,747ha Revised Development Envelope  |
| Overburden  | Figure 2-3         | 3,330 Mt overburden to be used as pit infill, used for construction of infrastructure and stored in out of pit waste rock landforms<br>Mine pits will be backfilled to a level to prevent the formation of permanent pit lakes |
| Mine Dewatering   | Figure 2-3         | Up to 626 GL total   |
| Surplus Saline water sources <sup>1</sup> to be disposed to Evaporation Ponds                             | Figure 2-3 and 2-4 | Up to 540 ha of evaporation ponds as required  |
| Surplus Saline water sources <sup>1</sup> to be used for dust suppression (up to 50,000mg/L TDS)          | Figure 2-3 and 2-4 | Up to 7.4 GL/a   |
| Surplus saline water sources <sup>1</sup> to be disposed of to reinjection bores (MAR) (up to 50,000mg/L) | Figure 2-3 and 2-4 | Up to 508 GL total   |
| In-pit TSF  | Figure 2-3         | Bravo and Zulu pits utilised for in-pit tailings disposal  |
| Greenhouse gas emissions  | Figure 2-3 and 2-4 | 450,000tCO <sub>2</sub> equivalent per annum   |

<sup>1</sup> saline water sources include dewatering, water treatment plant/s and decant from tailings storage facility