# 

# Total mining activity table

The MDCP must present the mining activities for which approval is sought, and the maximum area required for the activities per tenement using the standard total mining activity table.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Tenement** | **Total activity area (ha)** | **Total area of native vegetation to be cleared (ha)** | **Key mining activities** | **Supporting mining activities** |
|  |  |  |  |  |
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|  |  |  |  |  |

# Key mining activities details table

Additional information for higher risk, more complex mining activities (key mining activities) is required to presented using the standard key mining activities details table.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Key mining activity** | **Reference** | **Nature and extent** | **Tenement** | **Activity Area (ha)** |
|  |  |  |  |  |
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|  |  |  |  |  |
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# Environmental legislative framework table

Example for presenting all relevant environmental approvals and regulatory requirements (including data entry examples).

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| --- | --- | --- | --- | --- |
| **Environmental Factor** | **Risk pathway regulated** | **Relevant legislation** | **Relevant Approval Condition/outcome** | **Phase of mine life** |
|  |  |  |  |  |

# Technical studies table

Example for presenting all relevant environmental technical studies (including data entry examples).

|  |  |
| --- | --- |
| **Document Reference (including consultant/year)** | **Linked Appendix** |
|  |  |
|  |  |

# Stakeholder engagement register

Example stakeholder engagement register (including data entry examples).

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| --- | --- | --- | --- | --- | --- |
| **Stakeholder Engagement Register** | | | | | |
| **Date of each Engagement** | **Description of Engagement** | **Stakeholders (Include name and/or titles)** | **Stakeholder comments/issue (Reference)** | **Applicant Response and/or resolution** | **Stakeholder Response** |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

# Environmental outcomes table

Example environmental outcomes table with monitoring program (including data entry examples).

|  |  |  |  |
| --- | --- | --- | --- |
| **DEMIRS**  **objective** | **Risk pathway** | **Environmental Outcome** | **Monitoring (method and frequency)** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

# Closure outcomes table

Example closure outcomes table with completion criteria monitoring program (including data entry examples).

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| --- | --- | --- | --- | --- |
| **Closure outcome** | **Domain** | **Risk Pathway** | **Completion Criteria** | **Monitoring** |
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# Knowledge gap register

Example knowledge gap register (including data entry examples).

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| --- | --- | --- | --- | --- | --- | --- |
| **Knowledge Gap Register** | | | | | | |
| **#** | **Aspect** | **Knowledge Gap** | **Planned Action** | **Action Owner Title / Role** | **Timing for Completion** | **Progress2** |
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# Rehabilitation and closure task register

Example rehabilitation and closure task register (including data entry examples).

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| --- | --- | --- | --- | --- | --- |
| **Rehabilitation and closure task register** | | | | | |
| **Operational and progressive rehabilitation tasks** | | | | | |
| **#** | **Domain** | **Works to be undertaken including Outcomes** | **Responsible Role/Owner** | **Timing** | Status3 |
|  |  |  |  |  |  |
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| **Decommissioning and closure tasks** | | | | | |
| **#** | **Domain** | **Works to be undertaken including Outcomes** | **Responsible Role/Owner** | **Timing** | **Status** |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | | | | | |
| **#** | **Domain** | **Works to be undertaken including Outcomes** | **Responsible Role/Owner** | **Timing** | **Status** |
|  |  |  |  |  |  |
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