




SIMEC Mining:

## **Tahmoor South Longwalls S2A to S6A**

Subsidence Management Plan for potential impacts to MKD Machinery,  
3165 Remembrance Drive, Bargo

## AUTHORISATION OF MANAGEMENT PLAN

### Authorised on behalf of Tahmoor Coal:

|            |   |
|------------|---|
| Name:      | Zina Ainsworth  |
| Signature: |  |
| Position:  | Environment and Community Manager   |
| Date:      | 28 July 2023  |

### Authorised on behalf of MKD Machinery:

|            |  |
|------------|--|
| Name:      |  |
| Signature: |  |
| Position:  |  |
| Date:      |  |

## DOCUMENT REGISTER

| Date   | Report No.  | Rev | Comments               |
|--------|-------------|-----|------------------------|
| Jun-23 | MSEC1193-16 | A   | First draft            |
| Jun-23 | MSEC1193-16 | B   | Second draft           |
| Jul-23 | MSEC1193-16 | C   | Submitted to landowner |
|        |             |     |                        |
|        |             |     |                        |

### References:-

|                     |  |
|---------------------|--|
|                     | AS/NZS ISO 31000:2009 Risk Management – Principles and guidelines  |
| JMA (2023a)         | <i>Hazard Identification Report No. R0831: 3165 Remembrance Driveway, Bargo, JMA Solutions, May 2023.</i>  |
| JMA (2023b)         | <i>Pre-Mining Inspection Report No. R0821, 3165 Remembrance Driveway, Bargo, JMA Solutions, February 2023.</i>   |
| JMA (2023c)         | <i>3165 Remembrance Driveway, silo superstructure and machinery shed assessment, JMA Solutions, Report No. 20230602-R1, 28 July 2023</i>   |
| MSIA (2023)         | <i>Workplace Inspection to identify increased risk from Mining Induced Subsidence from Tahmoor Mine for MKD Machinery, Mine Safety Institute of Australia, 16 May 2023.</i>  |
| MSO (2017)          | <i>Managing risks of subsidence – Guide   WHS (Mines and Petroleum Sites) Legislation, NSW Department of Planning &amp; Environment, Resources Regulator, Mine Safety Operations, February 2017.</i>   |
| MSEC (2022)         | <i>Tahmoor South- Longwalls S1A to S6A - Subsidence ground movement predictions and subsidence impact assessments for natural features and surface infrastructure in support of the Extraction Plan Application. (Report No. MSEC1192, Revision A, May 2022), prepared by Mine Subsidence Engineering Consultants.</i> |
| Tahmoor Coal (2023) | <i>Risk Assessment Report – MKD Machinery. Tahmoor South, June 2023.</i>   |



This information has been  
retracted  
- For more information  
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