



SIMEC Mining:

**Tahmoor North Western Domain
Longwalls West 1 and West 2**

Management Plan for Potential Impacts to Stonequarry Sewer Treatment Plant

COMMERCIAL IN CONFIDENCE



AUTHORISATION OF MANAGEMENT PLAN

Authorised on behalf of Tahmoor Coal:

Name:	PETER VALE
Signature:	<i>Peter Vale</i>
Position:	GENERAL MANAGER
Date:	15.1.20

Authorised on behalf of Bradcorp:

Name:	
Signature:	
Position:	
Date:	

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DOCUMENT REGISTER

Date	Report No.	Rev	Comments
Dec-19	MSEC1045-04	A	Draft for submission to Bradcorp
Jan-20	MSEC1045-01	B	For submission to Bradcorp

References:-

AS/NZS 4360:1999 Risk Management

AS/NZS ISO 31000:2009 Risk Management – Principles and guidelines

MSO (2017) Managing risks of subsidence – Guide | WHS (Mines and Petroleum Sites) Legislation, NSW Department of Planning & Environment, Resources Regulator, Mine Safety Operations, February 2017.

MSEC (2019) Tahmoor Coal - Longwalls W1 and W2 - Subsidence Predictions and Impact Assessments for Natural and Built Features due to the Extraction of the Proposed Longwalls W1 and W2 in Support of the Extraction Plan Application. (Report No. MSEC1019, Revision B, July 2019), prepared by Mine Subsidence Engineering Consultants.

Douglas Partners (2019) Preliminary Comment – Farm Dam Assessment – Existing Dams FD5 & FD7, Picton, Douglas Partners, Memorandum, 13 November 2019.

Tahmoor Coal (2019) Risk Assessment Report – Infrastructure. Tahmoor North – Western Domain, Longwalls West 1 and West 2, April 2019.



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- For more information
contact Tahmoor Coal

SIMEC

Level 28, 88 Phillip Street,
Sydney NSW 2000

Legal entity name goes here ABN: 00 000 000 000

T: +61 (0) 2 0000 0000

E: xxxxxxxx.xxxxxxx@simecgg.com

simec.com

MEMBER OF

