



## PROGRESS ON MANAGEMENT OF ODOUR

Aug 19	Sept 19	Mar 20	May 20	Sept 20	Dec 20	Jan 21	Feb 21	Mar 21
EPA alerts AkzoNobel of spike in odour complaints	Notice issued to assess and implement remedial actions	Submitted odour monitoring report and recommendations.  Possible solutions considered, regenerative thermal oxidiser (RTO) identified as best practice.	Search launched for vendor and design.	Finalised RTO proposal.  EPA advised of need to review and approve before implementation.	Pathways submission sent to EPA for approval.  Notice received to undertake monitoring.	EPA approves monitoring plan.	Monitoring begins in accordance with EPA approved plan.  Report to community in line with EPA notice.	EPA approves RTO proposal. Equipment ordered from USA.

Apr 21	May 21	Jun 21	Jul 21	Aug 21	Sept 21	Oct 21	Nov 21
Design review – complete hazard studies.  Interim odour suppression options being explored.	Relocate and reinstate existing scrubber.	Installation of a carbon filter, as interim measure.  Air monitoring tests to verify efficacy of carbon filter	Commence civil works for RTO installation.	RTO arrives from USA.	Installation of RTO and commissioning.	RTO fully operational.	Follow up air monitoring to assess effectiveness.

## PROGRESS ON MANAGEMENT OF NOISE

Sept 20	Oct 20	Dec 20	Jan 21	Feb 21	Jul 21	Aug 21	Sept 21
Received calls from residents regarding 'loud turbine noise'	Began noise monitoring.	Noise source linked to powder milling equipment.  Received notice to implement controls.	Milling equipment operations suspended at night times until engineering controls can be sourced and installed.	Designing of noise controls.	Replacement of primary noise source (milling fan)	Noise monitoring to measure impacts	Replacement of remaining mill fans.