



<b>Document Name</b>	<b>Mobile Planning Checklist</b>
<b>Document No</b>	<b>MBG.022.1.4</b>
<b>Release Date</b>	<b>1 December 2014</b>

### Mobile Planning Checklist

<b>ISSUE:</b>	<b>Item</b>	<b>Yes</b>	<b>No</b>	<b>N/A</b>	<b>Action if Yes</b>
---------------	-------------	------------	-----------	------------	----------------------

<b>Access and Traffic Management</b>	Will mobile crushing operations or related activities interfere with traffic flow?				
	Will mobile crushing operations or related activities interfere with access for local residents?				
	Will access to site by Milbrae vehicles interfere with traffic flow?				
	Will parking arrangements for Milbrae employee vehicles interfere with quarry traffic flow?				
	Is a Traffic Control Plan required for the Mobile Crushing or related activities?				
	Other:				

<b>Erosion, Sedimentation and Surface Water Quality</b>	Will re-direction of waterway channels or culverts produce a more concentrated flow of water?				
	Will banks of waterways be disturbed and susceptible to erosion?				
	Will ground surface be disturbed and be susceptible to erosion in storms, surface run-off or flooding?				
	Are cuttings or embankments being constructed, with exposure of batters to potential erosion?				



BUSINESS GROUP

<b>Document Name</b>	<b>Mobile Planning Checklist</b>
<b>Document No</b>	<b>MBG.022.1.4</b>
<b>Release Date</b>	<b>1 December 2014</b>

	Does sediment have to be trapped before run-off enters waterways?				
	Can surface run-off flowing through the quarry site become unclean before entering creek or river?				
	Will unclean water need to be released from detention areas (eg. sediment basin, bunded refuelling area) into a creek or river?				
	Could mud or litter be deposited from mobile crushing operations vehicles onto a trafficked roadway?				
	Other:				

<b>Air Quality</b>	Will dust be generated from mobile crushing operations or by plant/vehicle movements, haulage or processing operations or in dry, windy conditions?				
	Will dust be generated from stockpiles in dry, windy conditions?				
	Are fires proposed to burn cleared vegetation or other waste material or litter?				
	Is there a potential for unplanned fires (eg. dry grass)?				
	Could the type of plant used produce visible smoke emission?				
	Other:				



<b>Document Name</b>	<b>Mobile Planning Checklist</b>
<b>Document No</b>	<b>MBG.022.1.4</b>
<b>Release Date</b>	<b>1 December 2014</b>

<b>Noise, Ground Vibration and Air Blast</b>	Will mobile crushing operations equipment generate significant noise, which could unduly disturb neighbouring residents?				
	Are there any nearby premises, which are particularly noise-sensitive (eg. school, hospital)?				
	Is it likely that mobile crushing operations may be performed outside normal working hours?				
	Could vibration from mobile crushing operations plant or operations damage adjacent buildings?				
	Are there any nearby structures, which are particularly vibration-sensitive (eg. historic buildings)?				
	Could vibration or air blast from mobile crushing operations plant or operations cause undue disturbance to neighbouring residents?				
	Other:				

<b>Vegetation and Fauna</b>	Is there vegetation adjacent to work areas, which will need to be retained?				
	Could mobile crushing operations introduce or spread weeds?				
	Can disturbed topsoil be re-used?				
	Can cleared vegetation be re-used?				
	Will earthworks batters, etc. need to be revegetated or landscaped?				



BUSINESS GROUP

<b>Document Name</b>	<b>Mobile Planning Checklist</b>
<b>Document No</b>	<b>MBG.022.1.4</b>
<b>Release Date</b>	<b>1 December 2014</b>

	Will areas of disturbed ground (eg. access roads, storage areas) need to be revegetated?				
	Is native fauna present which will be disturbed by mobile crushing operations?				
	Could fish in permanent water courses be disturbed by mobile crushing operations?				
	Other:				

<b>Contaminated Ground</b>	Is there a possibility that areas of contaminated soil could be expected (eg. acid sulphate soil)?				
	Will mobile crushing operations involve treatment or off-site disposal of contaminated soil?				
	Other:				

<b>Fuels and Chemicals</b>	Will plant or vehicles be refuelled on site?				
	Will fuel be stored on site?				
	Will hazardous chemicals be used during mobile crushing operations?				
	Will hazardous chemicals be stored on site?				



BUSINESS GROUP

<b>Document Name</b>	<b>Mobile Planning Checklist</b>
<b>Document No</b>	<b>MBG.022.1.4</b>
<b>Release Date</b>	<b>1 December 2014</b>

	Other:				
--	--------	--	--	--	--

<b>Indigenous and Non-Indigenous Heritage</b>	Is the work site in an area where items of Aboriginal origin could be encountered?				
	Is the work site in an area where items of value as non-indigenous relics could be encountered?				
	Other				

<b>Waste Management</b>	Will mobile crushing operations generate surplus material, which can be recycled?				
	Will mobile crushing operations generate waste material, which can be disposed on site?				
	Will mobile crushing operations generate waste material, which will have to be disposed off site?				
	Will amenities for site personnel generate effluent?				
	Will site personnel generate litter or rubbish?				
	Other:				