



MATERIALS EVALUATION FORM

Integrated Management System

ENV-WD-20

This form is to be completed by Hi Quality Sales Victoria customers when disposing clean fill soil products at the Bulla site.

PRODUCER DETAILS		HQ Ref
COMPANY:		
COMPANY EMAIL:		
CONTACT PERSON:	CONTACT NUMBER:	

JOB SITE/PROJECT DETAILS	
JOB REFERENCE/NUMBER: (if applicable)	
SITE ADDRESS:	POSTCODE:
ESTIMATED QUANTITY: (m ³ /tonnes)	TRUCK REGO(s): Can be e-mailed prior to commencement of job.

CURRENT SITE DETAILS		
(please tick YES or NO for each option)	YES	NO
L1 - RESIDENTIAL		
L2 - SUBDIVISION		
L3 - FARMING*		
L4 - QUARRIES*		
L5 - SCHOOLS*		
L6 - PARKS AND GARDENS*		
OTHER* (please specify BELOW)	refer to Table 1 on back page	

PREVIOUS/HISTORICAL SITE USE(S) (refer to Table 1 on back page)

SOIL MATERIAL DESCRIPTION/COMPOSITION				
# i.e. non-incident vegetation, green waste	(please tick all that apply)		YES	NO
	SOIL TYPE	IMPORTED FILL		
		SAND		
		SILT		
		CLAY		
	(please tick YES or NO for each option)		YES	NO
	AESTHETIC PROPERTIES	BRICKS		
		CONCRETE		
		ROCK (rubble, cobbles, boulders)		
		ORGANIC MATTER ^{#,*}		
		STAINING*		
		ODOUR*		
		ASBESTOS*		
	(please tick YES or NO for each option)		YES	NO
		OTHER INERT WASTE (please specify BELOW)*		



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SOIL REPORT/ASSESSMENT PROVIDED: (please circle)	YES	NO	
CONTAMINATION POTENTIAL: (please circle)	LOW	MEDIUM*	HIGH*

****If YES, please contact head office (9307 1000) for assessment of acceptance***

CUSTOMER/SUPPLIER AGREEMENT

The customer/supplier accepts that the above information is true and correct to the best of their knowledge and agrees to comply with terms and conditions of acceptance.

Hi-Quality Sales Victoria, conducts random sampling and has the right to reject any loads, even if they meet with all criteria set out above.

Customer/Supplier Name	Customer/Supplier Signature	Date
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TABLE 1: Contamination Potential (based on DSE Publication "Potentially Contaminated Land", July 2005)

LOW POTENTIAL			
L1	Residential	L4	Quarries – i.e. natural soil overburden material
L2	Subdivision/New Housing Estate	L5	Primary, Secondary Schools
L3	Farming – excludes animal based processes/areas	L6	Parks and Gardens
MEDIUM POTENTIAL			
M1	Commercial Premises	M6	Waste Disposal
M2	Chemical Storage	M7	Imported Fill Material
M3	Fuel Storage	M8	Other industrial activities (e.g. minor chemical spills).
M4	Underground storage tank – recently installed	M9	Roadworks
M5	Market Gardens	M10	Underground Utility Works
HIGH POTENTIAL			
H1	Abattoirs	H30	Glass Manufacture
H2	Abrasive Blasting	H31	Iron and Steelworks
H3	Airports	H32	Landfill Sites/Waste Depots
H4	Asbestos Production/Disposal	H33	Lime Works
H5	Asphalt Manufacturing	H34	Metal Coating
H6	Automotive Repair/Engine Works	H35	Metal Finishing and Treatment
H7	Battery Manufacturing/Recycling	H36	Metal Smelting, Refining, Finishing
H8	Bitumen Manufacturing	H37	Mining and Extractive Industries
H9	Boat Construction/Maintenance	H38	Oil/Gas Production, Refining
H10	Breweries/Distilleries	H39	Pest Control Depots
H11	Brickworks	H40	Printing Shops
H12	Chemical Manufacturing, Storage, Blending	H41	Pulp, Paper Works
H13	Cement Manufacture	H42	Railway Yards
H14	Ceramic Works	H43	Shooting or Gun Clubs
H15	Coke Works	H44	Scrap Metal Receiver
H16	Compost Manufacturing	H45	Service Stations/Fuel Storage
H17	Concrete Batching	H46	Sewerage Treatment Plants
H18	Council Works Depot	H47	Shipbuilding/breaking Yards
H19	Defence Works	H48	Shipping Facilities – bulk (rate <100 t/day)
H20	Drum Reconditioning Facility	H49	Stock Dipping Sites
H21	Dry Cleaning	H50	Spray Painting
H22	Electrical Component Manufacture	H51	Tanneries
H23	Electricity Generation/Power Station	H52	Textiles
H24	Electroplating	H53	Timber Preserving, Treatment
H25	Explosives Industry	H54	Tyre Manufacture
H26	Fibreglass-reinforced Plastic Manufacture	H55	Underground Storage Tanks
H27	Foundry	H56	Utility Depots
H28	Fuel Storage Depot	H57	Waste Treatment, Incineration, Disposal
H29	Gasworks	H58	Wool scouring