Annexure 17: EPA Victoria - Yallourn Power Station and Hazelwood Power Station Risk Assessment Confidential Document

Data Point	Site Name	Region	Pot. for harm	Cost to EPA	Hist'cal Contam rating	Average of Pot. For harm and Cost	Final Consequence Score	Overall Consequence Assessment	Co. characteristi cs	Org. Man and Gov. Syst Rating		Final Likelihood Score	Overall Likelihood Assessment (Pick highest score)	Overall Risk Rating	Current bank guarantee?	Ownership	Schedule category
	Hazelwood Power LF	Gippsland	18	50	0	34	34	Moderate (26-37)	23	9	4	23	Unlikely (16-25)	No BG required	N	Publicly listed - 10	A05 Landfills, C01 Extractive Industry and Mining, K01 Power Stations
Y	Yallourn Power Station LF	Gippsland	18	50	0	34	34	Moderate (26-37)	20	9	4	20	Unlikely (16-25)	No BG required	N	Publicly listed - 10	A05 Landfills, C01 Extractive Industry and Mining, K01 Power Stations
C	CONTROL - Worst Case	0	50	50	50	50	50	Severe (48+)	50	50	50	50	Almost Certain (46+)	Bank Guarantee		#N/A	#N/A

Consequence	Rare (<15)	Likelihood 15 Unlikely (16- 25)	25 Possible (26- 35)	35 Likely (36-45)	
47 Severe (48+)	Risk decision required	Risk decision required	Bank Guarantee	Bank Guarantee	Bank Guarantee
37 Major (38-47)	No BG required	Risk decision required	Risk decision required	Risk decision required	Bank Guarantee
25 Moderate (26-37)	No BG required	No BG required	No BG required	Risk decision required	Bank Guarantee
19 Minor (20-25)	No BG required	No BG required	No BG required	No BG required	Risk decision required
Neglible (<20)	No BG required	No BG required	No BG required	No BG required	Risk decision required

Max Co. characteristics	Max Org. Man and Gov. Syst Rating	Max Compliance History	
74	40	90	