

DIEMERSFONTEIN														
Nature of Impact			Without Mitigation (Baseline)					With Mitigation						
Number	Aspect	Impact	Probability (Likelihood)	Extent	Duration (Frequency)	Magnitude (Intensity/Severity)	Receiving Environment (Significance/Consequence)	Without Mitigation Score (Baseline)	Probability (Likelihood)	Extent	Duration (Frequency)	Magnitude (Intensity/Severity)	Receiving Environment (Significance/Consequence)	With Mitigation Score (Impact Assessment)
CONSTRUCTION PHASE														
1	Biodiversity	Special habitats: Potential impact on special habitats (e.g. true quartz or "heuweltjies")	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-1	-1
2		Vegetation status: Loss of vulnerable or endangered vegetation and associated habitat.	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-1	-1
3		Conservation priority: Potential impact on protected areas, CBA's, ESA's or Centre's of Endemism.	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-1	-1
4		Connectivity: Potential loss of ecological migration corridors.	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-1	-1
5		Plant SoCC: Potential impact on threatened or protected plant species.	-1	-1	-4	-1	-1	-1	-1	-1	-1	-4	-1	-1
6		Fauna SoCC: Potential impact on mammals, reptiles & amphibians.	-1	-1	-4	-2	-8	-3	-1	-1	-4	-1	-1	-1
7		Cumulative impact associated with proposed activity.	-1	-1	-4	-2	-8	-3	-1	-1	-4	-1	-1	-1
8		The "No-Go" option: Potential impact associated with the No-Go alternative.	-1	-1	-4	-1	-8	-3	-3	The site is already degraded, and the current land use will continue. As a result, the No-Go alternative will not necessarily result in NO further impact. The site will still be used for agricultural related practices.				
9	Agriculture	No impacts expected												
10	Freshwater	No impacts expected												
11	Heritage	No impacts expected												
12	Archaeological	No impacts expected												
13	Palaeontology	No impacts expected												
14	Visual	Cumulative Impacts	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-8	-3
15	Visual	Construction Phase	-1	-1	-4	-1	-8	-3	-1	-1	-4	-1	-8	-3
OPERATIONAL PHASE														
1	Visual	Operational phase	-1	-2	-4	-1	-8	-4	-1	-2	-4	-1	-8	-4