

IMPACT ASSESSMENT TABLES

The following tables provides a comprehensive assessment of each potential impact and risk identified. The assessment considers the cumulative effects, nature, significance, duration, probability, and potential for reversal or resource loss. It also considers the degree to which the impacts be avoided, managed, or mitigated. By providing a clear understanding of the potential consequences and the feasibility of mitigation, this section allows informed decision-making and a foundation for developing a robust and effective mitigation strategy.

1. LOWER STATION

The tables below assess the impacts and risk associated with the activities proposed at the Upper Station.

1.1. Geographical and Physical Aspects

a. Agricultural Impacts

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of agricultural land	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Site and permanent	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Fully reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Negligible	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	No need to manage.	N/A
Degree to which the impact can be mitigated:	No need to mitigate.	N/A
Proposed mitigation:	None require.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Negligible	N/A
Significance rating of impact after mitigation	Very low negative (negligible)	N/A

b. Visual Impacts

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Visual Intrusion of Construction Activities	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Highly probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:		N/A
Degree to which the impact can be reversed:		N/A
Indirect impacts:		N/A
Cumulative impact prior to mitigation:		N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:		N/A
Degree to which the impact can be managed:		N/A
Degree to which the impact can be mitigated:		N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:		N/A
Cumulative impact post mitigation:		N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Night light visibility	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Highly probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:		N/A
Degree to which the impact can be reversed:		N/A
Indirect impacts:		N/A
Cumulative impact prior to mitigation:		N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:		N/A
Degree to which the impact can be managed:		N/A
Degree to which the impact can be mitigated:		N/A

Alternative:	Preferred Alternative	No-Go Alternative
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:		N/A
Cumulative impact post mitigation:		N/A
Significance rating of impact after mitigation	Low negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Visual Intrusion on Sensitive Receptors	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Highly probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:		N/A
Degree to which the impact can be reversed:		N/A
Indirect impacts:		N/A
Cumulative impact prior to mitigation:		N/A
Significance rating of impact prior to mitigation	High negative	N/A
Degree to which the impact can be avoided:		N/A
Degree to which the impact can be managed:		N/A
Degree to which the impact can be mitigated:		N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:		N/A
Cumulative impact post mitigation:		N/A
Significance rating of impact after mitigation	Medium negative	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Potential impact and risk:	Visibility of night light	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Highly probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:		N/A
Degree to which the impact can be reversed:		N/A
Indirect impacts:		N/A
Cumulative impact prior to mitigation:		N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:		N/A
Degree to which the impact can be managed:		N/A
Degree to which the impact can be mitigated:		N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:		N/A
Cumulative impact post mitigation:		N/A
Significance rating of impact after mitigation	Low negative	N/A

c. Nuisance factors

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Disturbing noise	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Site and short-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Moderate	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Dust nuisance	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Short-term	N/A
Consequence of impact or risk:	Dust could affect construction workers on-site as well as the living conditions of adjacent residents and the environment.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Partly	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Degree to which the impact can be managed:	Partly	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

d. Wildfire Risks

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Wildfire risk	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of life, property, infrastructures and assets.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Significant loss	N/A
Degree to which the impact can be reversed:	Reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

Alternative:	Preferred Alternative	No-Go Alternative
OPERATIONAL PHASE		
Potential impact and risk:	Wildfire risk	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of life, property, infrastructures and assets.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Significant loss	N/A
Degree to which the impact can be reversed:	Reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

1.2. Ecological Aspects

a. Fauna Impacts

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of insect SCC - katydid and grasshopper species	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	Spread of invasive ant species (Argentine Ant <i>Linepithema humile</i>)	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Loss of sub-populations of faunal SCC - katydid and grasshopper species	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats.	N/A
Probability of occurrence:	Probable	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	Spread of invasive ant species (Argentine Ant <i>Linepithema humile</i>)	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

b. Botanical Impacts

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of natural vegetation	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Site and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Very low loss	N/A
Degree to which the impact can be reversed:	Fully reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Very low negative (negligible)	N/A
Significance rating of impact prior to mitigation	Very low negative	N/A
Degree to which the impact can be avoided:	Not required.	N/A
Degree to which the impact can be managed:	Not required.	N/A
Degree to which the impact can be mitigated:	Not required.	N/A
Proposed mitigation:	None required.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Very low negative (negligible)	N/A
Significance rating of impact after mitigation	Very low negative	N/A
OPERATIONAL PHASE		
No impacts on flora is anticipated at the lower station during the operational phase.		

c. Impacts on Terrestrial Biodiversity

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of biodiversity	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Very low loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Very low negative	N/A
Significance rating of impact prior to mitigation	Very low negative	N/A
Degree to which the impact can be avoided:	Not required.	N/A
Degree to which the impact can be managed:	Not required.	N/A
Degree to which the impact can be mitigated:	Not required.	N/A
Proposed mitigation:	None required.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Very low negative	N/A
Significance rating of impact after mitigation	Very low negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Loss of biodiversity	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Very low loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Very low negative	N/A
Significance rating of impact prior to mitigation	Very low negative	N/A
Degree to which the impact can be avoided:	Not required.	N/A
Degree to which the impact can be managed:	Not required.	N/A
Degree to which the impact can be mitigated:	Not required.	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Proposed mitigation:	None required.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Very low negative	N/A
Significance rating of impact after mitigation	Very low negative	N/A

2. UPPER STATION

The tables below assess the impacts and risk associated with the activities proposed at the Upper Station.

2.1. Geographical and Physical Aspects

a. Visual Impacts

Alternative:	Alternative A	Alternative B (Preferred Alternative)	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE			
Potential impact and risk:	Visual Intrusion of Construction Activities		Status quo remains. The development will not take place on site.
Nature of impact:	Negative		No impact.
Extent and duration of impact:	Local and short-term		N/A
Consequence of impact or risk:	None identified.		N/A
Probability of occurrence:	Highly probable		N/A
Degree to which the impact may cause irreplaceable loss of resources:			N/A
Degree to which the impact can be reversed:			N/A
Indirect impacts:			N/A
Cumulative impact prior to mitigation:			N/A
Significance rating of impact prior to mitigation	Medium negative		N/A
Degree to which the impact can be avoided:			N/A
Degree to which the impact can be managed:			N/A
Degree to which the impact can be mitigated:			N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.		N/A
Residual impacts:			N/A
Cumulative impact post mitigation:			N/A
Significance rating of impact after mitigation	Low negative		N/A
Potential impact and risk:	Visible night light		Status quo remains. The development will not take place on site.
Nature of impact:	Negative		No impact.
Extent and duration of impact:	Regional and short-term		N/A
Consequence of impact or risk:	None identified.		N/A
Probability of occurrence:	Highly probable		N/A

Alternative:	Alternative A	Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact may cause irreplaceable loss of resources:			N/A
Degree to which the impact can be reversed:			N/A
Indirect impacts:			N/A
Cumulative impact prior to mitigation:			N/A
Significance rating of impact prior to mitigation	High negative		N/A
Degree to which the impact can be avoided:			N/A
Degree to which the impact can be managed:			N/A
Degree to which the impact can be mitigated:			N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.		N/A
Residual impacts:			N/A
Cumulative impact post mitigation:			N/A
Significance rating of impact after mitigation	Medium negative		N/A
OPERATIONAL PHASE			
Potential impact and risk:	Visual Intrusion on Sensitive Receptors		Status quo remains. The development will not take place on site.
Nature of impact:	Negative		No impact.
Extent and duration of impact:	Regional and long-term	N/A	
Consequence of impact or risk:	None identified.		N/A
Probability of occurrence:	Highly probable		N/A
Degree to which the impact may cause irreplaceable loss of resources:		N/A	
Degree to which the impact can be reversed:		N/A	
Indirect impacts:		N/A	
Cumulative impact prior to mitigation:		N/A	
Significance rating of impact prior to mitigation	Very High negative	N/A	
Degree to which the impact can be avoided:		N/A	
Degree to which the impact can be managed:		N/A	
Degree to which the impact can be mitigated:		N/A	
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.		N/A
Residual impacts:		N/A	
Cumulative impact post mitigation:		N/A	
Significance rating of impact after mitigation	Medium-High negative	N/A	

Alternative:	Alternative A	Alternative B (Preferred Alternative)	No-Go Alternative
Potential impact and risk:	Night light		Status quo remains. The development will not take place on site.
Nature of impact:	Negative		No impact.
Extent and duration of impact:	Regional and long-term		N/A
Consequence of impact or risk:	None identified.		N/A
Probability of occurrence:	Highly probable		N/A
Degree to which the impact may cause irreplaceable loss of resources:			N/A
Degree to which the impact can be reversed:			N/A
Indirect impacts:			N/A
Cumulative impact prior to mitigation:			N/A
Significance rating of impact prior to mitigation	High negative		N/A
Degree to which the impact can be avoided:			N/A
Degree to which the impact can be managed:			N/A
Degree to which the impact can be mitigated:			N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.		N/A
Residual impacts:			N/A
Cumulative impact post mitigation:			N/A
Significance rating of impact after mitigation	Medium negative		N/A

b. Wildfire Risks

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Wildfire risk	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of life, property, infrastructures and assets.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Significant loss	N/A
Degree to which the impact can be reversed:	Reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Significance rating of impact prior to mitigation	High negative	N/A
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Medium negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Wildfire risk	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of life, property, infrastructures and assets.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Significant loss	N/A
Degree to which the impact can be reversed:	Reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	High negative	N/A
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Medium negative	N/A

2.2. Ecological Aspects

a. Fauna Impacts

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of insect SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats.	N/A
Probability of occurrence:	Improbable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	Pollution run-off downstream and altering of stream flow downstream. Spread of invasive ant species (Argentine Ant <i>Linepithema humile</i>)	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low-Medium negative	N/A
Significance rating of impact after mitigation	Low-Medium negative	N/A
Potential impact and risk:	Loss of frog SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations and further fragmentation of sub-populations across fynbos habitats.	N/A
Probability of occurrence:	Improbable	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Loss of local populations of ground-dwelling bird SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	<ul style="list-style-type: none"> Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats. Disturbance to birds roosting and breeding on the cliff face from placing cables and cable station. During the construction stage, machinery and personnel may cause disturbance through both physical presence and noise. 	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low-Medium negative	N/A
Significance rating of impact after mitigation	Low-Medium negative	N/A
Potential impact and risk:	Risk to Verreaux's Eagle	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and possibly permanent (unknown)	N/A
Consequence of impact or risk:	<ul style="list-style-type: none"> Cable collisions can cause injuries and death. During the construction stage, helicopter, machinery, and personnel may cause disturbance and displacement through both physical presence and noise. 	N/A
Probability of occurrence:	Unlikely	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Medium negative	N/A
Significance rating of impact after mitigation	Low-Medium negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Loss of insect SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats.	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Probability of occurrence:	Improbable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	<ul style="list-style-type: none"> Pollution run-off downstream and altering of stream flow downstream. Spread of invasive ant species (Argentine Ant <i>Linepithema humile</i>) 	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Loss of frog SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats.	N/A
Probability of occurrence:	Improbable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Loss of sub-populations of ground-dwelling bird SCC	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and short-term	N/A
Consequence of impact or risk:	<ul style="list-style-type: none"> Loss of sub-populations of faunal SCC; Further fragmentation of sub-populations of faunal SCC across fynbos habitats. During the operational stage, the numbers of visitors to the Top Site will increase and the numbers of people using routes such as the walkways and hiking paths are also likely to increase. This poses the risk of adverse effects on bird habitats due to trampling of vegetation and long-term exposure to disturbance impacts. Such impacts may lead to adverse effects on ground-dwelling species. 	N/A
Probability of occurrence:	Improbable/Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
Potential impact and risk:	Risk to Verreaux's Eagle	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and possibly permanent (Unknown)	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Consequence of impact or risk:	<ul style="list-style-type: none"> Cable collisions can cause injuries and death. Disturbance to birds roosting and breeding on the cliff face from cable car and high visitor traffic (physical presence and noise). 	N/A
Probability of occurrence:	Improbable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Low-Moderate	N/A
Degree to which the impact can be managed:	Low-Moderate	N/A
Degree to which the impact can be mitigated:	Low-Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Medium negative	N/A
Significance rating of impact after mitigation	Low-Medium negative	N/A
Potential impact and risk:	Risk to bird species	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	Collisions can cause injuries and death, loss of local populations.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Medium-High negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Moderate	N/A
Degree to which the impact can be managed:	Moderate	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Medium negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

b. Botanical Impacts

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of Kogelberg Sandstone Fynbos	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Low	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Loss of Kogelberg Sandstone Fynbos	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Marginal loss	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A

Alternative:	Alternative A & Alternative B (Preferred Alternative)	No-Go Alternative
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	No impact.	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified	N/A
Cumulative impact post mitigation:	No impact.	N/A
Significance rating of impact after mitigation	Very Low negative	N/A

c. Impacts on Terrestrial Biodiversity

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Loss of biodiversity	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Low	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

Alternative:	Preferred Alternative	No-Go Alternative
OPERATIONAL PHASE		
Potential impact and risk:	Loss of biodiversity	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Low	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	Very Low negative	N/A
Significance rating of impact after mitigation	Very Low negative	N/A

3. OVERALL PROJECT

The tables below assess the impacts and risk associated with overall development.

3.1. Geographical and Physical Aspects

a. Nuisance factors

Alternative	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
OPERATIONAL PHASE		
Potential impact and risk:	Disturbing noise / noise nuisance	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and permanent	N/A
Consequence of impact or risk:	None identified.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified.	N/A
Cumulative impact prior to mitigation:	No impact.	N/A
Significance rating of impact prior to mitigation	Low negative	N/A
Degree to which the impact can be avoided:	Low	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None identified.	N/A
Cumulative impact post mitigation:	No impact.	N/A
Significance rating of impact after mitigation	Low negative	N/A

b. Traffic Impacts

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Increased volume of heavy construction vehicles	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Short-term	N/A
Consequence of impact or risk:	Increased truck traffic volume on the roads during the construction phase.	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss	N/A
Degree to which the impact can be reversed:	Fully reversible	N/A
Indirect impacts:	None	N/A
Cumulative impact prior to mitigation:	Negligible	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Moderate	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Negligible	N/A
Significance rating of impact after mitigation	Low negative	N/A
OPERATIONAL PHASE		
Potential impact and risk:	Increase in traffic volumes in the area.	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Local and Permanent	N/A
Consequence of impact or risk:	Increased traffic volume on the roads during the operation phase.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	None identified	N/A
Cumulative impact prior to mitigation:	Negligible	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A

Alternative:	Preferred Alternative	No-Go Alternative
Degree to which the impact can be avoided:	High	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Negligible	N/A
Significance rating of impact after mitigation	Low negative	N/A

3.2. Socio-Economic Aspects

a. Heritage Impacts

Alternative:	Preferred Alternative	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Heritage impact	Status quo remains. The development will not take place on site.
Nature of impact:	Neutral/Negative	No impact.
Extent and duration of impact:	Site and long-term	N/A
Consequence of impact or risk:	Effect on sense of place	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	No loss.	N/A
Degree to which the impact can be reversed:	Partly reversible	N/A
Indirect impacts:	High socio-economic benefits	N/A
Cumulative impact prior to mitigation:	Low-Medium positive	N/A
Significance rating of impact prior to mitigation	Low-Medium negative	N/A
Degree to which the impact can be avoided:	Moderate	N/A
Degree to which the impact can be managed:	High	N/A
Degree to which the impact can be mitigated:	High	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Low	N/A
Cumulative impact post mitigation:	Low-Medium positive	N/A
Significance rating of impact after mitigation	Low negative	N/A

b. Social and Economic Impacts

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
PLANNING, DESIGN AND DEVELOPMENT PHASE		
Potential impact and risk:	Temporary Impact on Production	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Short-term	N/A
Consequence of impact or risk:	The initial investment spend on the project will inject significant business sales/ production for the local and regional economy. The economic impact arising from the initial investment will be felt throughout the economy with windfall effects benefitting related sectors in the economy. The effect is allocated according to direct, indirect, and induced impacts, together forming the "multiplier effect".	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Benefit terminated with end of construction	N/A
Degree to which the impact can be reversed:	Yes: Affected environment is replaceable, that is, an irreplaceable resource is not damaged, or the resource is not irreplaceable (not scarce).	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Short term Economic injection into the local and regional economy.	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Potential impact and risk:	Temporary Impact on Gross Domestic Product (GDP)	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Short Term	N/A
Consequence of impact or risk:	The initial investment spend on the project will inject significant business sales/ production for the local and regional economy. The economic impact arising from the initial investment will be felt throughout the economy with windfall effects benefitting related sectors in the economy. The effect is allocated according to direct, indirect, and induced impacts, together forming the "multiplier effect".	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Benefit terminated with end of construction	N/A
Degree to which the impact can be reversed:	Yes: Affected environment is replaceable, that is, an irreplaceable resource is not damaged, or the resource is not irreplaceable (not scarce).	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Short term Economic injection into the local and regional economy.	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Potential impact and risk:	Temporary Impact on Employment	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Short Term	N/A
Consequence of impact or risk:	The construction of the project will positively impact on the community and beyond by creating a number of job opportunities (albeit temporary).	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A
Potential impact and risk:	Temporary Impact on Household Income	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Short Term	N/A
Consequence of impact or risk:	Employed individuals will increase the income of their respective households and thereby experience an improvement in their standard of living.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium positive	N/A
Potential impact and risk:	Temporary Impact on Social Conflict	Status quo remains. The development will not take place on site.
Nature of impact:	Negative	No impact.
Extent and duration of impact:	Regional and Short Term	N/A
Consequence of impact or risk:	Temporary increase in safety and health concerns associated with the influx of people during the construction phase.	N/A
Probability of occurrence:	Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low negative	N/A
Significance rating of impact prior to mitigation	Medium negative	N/A
Degree to which the impact can be avoided:	Moderate	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low negative	N/A
Significance rating of impact after mitigation	Low negative	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
OPERATIONAL PHASE		
Potential impact and risk:	Sustainable Impact on Production	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Permanent	N/A
Consequence of impact or risk:	Expenditure associated with the operation of the proposed development will have a positive impact on production. The operational spend on the project will inject business sales/ production for the local and regional economy.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Long term Economic injection into the local and regional economy.	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A
Potential impact and risk:	Sustainable Impact on GDP	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Permanent	N/A
Consequence of impact or risk:	Expenditure associated with the operation of the proposed development will have a positive impact on production. The operational spend on the project will inject business sales/ production for the local and regional economy.	N/A
Probability of occurrence:	Highly Probable	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	Long term Economic injection into the local and regional economy.	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A
Potential impact and risk:	Sustainable Impact on Employment	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Permanent	N/A
Consequence of impact or risk:	The operation of the project will positively impact on the community and beyond by creating a number of sustainable job opportunities.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low positive	N/A
Significance rating of impact prior to mitigation	Low positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Significance rating of impact after mitigation	Medium positive	N/A
Potential impact and risk:	Sustainable Impact on Household Income	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Permanent	N/A
Consequence of impact or risk:	Employed individuals will increase the income of their respective households and thereby experience an improvement in their standard of living.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low positive	N/A
Significance rating of impact prior to mitigation	Low positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low positive	N/A
Significance rating of impact after mitigation	Low to Medium positive	N/A
Potential impact and risk:	Sustainable Impact on Increased Tourism Activities	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Local and Permanent	N/A
Consequence of impact or risk:	Improved local tourism offering thus enabling an additional drawcard for the local area.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low positive	N/A
Significance rating of impact prior to mitigation	Medium positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A
Potential impact and risk:	Sustainable Impact on Tourism Economy	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Regional and Permanent	N/A
Consequence of impact or risk:	Expenditure by tourists associated with the operation of the proposed development will have a positive impact on the trade sector, transport sector, accommodation sector, and community services sector as well as other non-tourism related businesses	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Medium positive	N/A
Significance rating of impact prior to mitigation	Very High positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Medium positive	N/A
Significance rating of impact after mitigation	Very High positive	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Potential impact and risk:	Sustainable Impact on Community Social Responsibility	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Local and Long-term	N/A
Consequence of impact or risk:	Contribution to community and social upliftment	N/A
Probability of occurrence:	Definite	N/A
Degree to which the impact may cause irreplaceable loss of resources:	N/A	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low positive	N/A
Significance rating of impact prior to mitigation	High positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	Moderate	N/A
Proposed mitigation:	Refer to mitigation measures provided in Section K of the BAR.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low positive	N/A
Significance rating of impact after mitigation	High positive	N/A
Potential impact and risk:	Sustainable Impact on On-site Agriculture	Status quo remains. The development will not take place on site.
Nature of impact:	Positive	No impact.
Extent and duration of impact:	Local and Permanent	N/A
Consequence of impact or risk:	Loss of agricultural land due to construction of onsite infrastructure will result in an insignificant loss of land. This in turn will result in a diversification of income streams for Haute Cabriere.	N/A
Probability of occurrence:	Highly Probable	N/A
Degree to which the impact may cause irreplaceable loss of resources:	Low	N/A
Degree to which the impact can be reversed:	Irreversible	N/A
Indirect impacts:	N/A	N/A
Cumulative impact prior to mitigation:	Low positive	N/A
Significance rating of impact prior to mitigation	Medium to High positive	N/A
Degree to which the impact can be avoided:	Unavoidable	N/A

Alternative:	Alternative A and Alternative B (Preferred Alternative)	No-Go Alternative
Degree to which the impact can be managed:	Low	N/A
Degree to which the impact can be mitigated:	N/A	N/A
Proposed mitigation:	None required.	N/A
Residual impacts:	None	N/A
Cumulative impact post mitigation:	Low positive	N/A
Significance rating of impact after mitigation	Medium-High positive	N/A