

**Koeberg - EIA process**

**Traffic**

**Significance Rating Table**

**De-Commissioning / Rehabilitation Phase**

**Alternative 1**

Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)	Significance (S=(E+D+M)*P)	Status (+ve or -ve)	Confidence
Taffic Impact	Nature of impact:							
	with							
	without							
	degree to which impact can be reversed:							
	degree of impact on irreplaceable resources:							

**Alternative 4**

Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)	Significance (S=(E+D+M)*P)	Status (+ve or -ve)	Confidence
Taffic Impact	Nature of impact:							
	with							
	without							
	degree to which impact can be reversed:							
	degree of impact on irreplaceable resources:							

**Transmission Line - Alternative 4**

Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)	Significance (S=(E+D+M)*P)	Status (+ve or -ve)	Confidence
Taffic Impact	Nature of impact:							
	with							
	without							
	degree to which impact can be reversed:							
	degree of impact on irreplaceable resources:							