

APPENDIX A – Red Data species impacts assessment – Aries Garona 400kV

<b>Species</b>	<b>Conservati on status</b>	<b>Impact</b>	<b>Nature</b>	<b>Extent</b>	<b>Duration</b>	<b>Magnitude</b>	<b>Probability</b>	<b>Significance</b>
Martial Eagle	V	Disturbance	Negative	Local - 2	Short - 2	Moderate - 6	Medium - 3	30 Medium
		Habitat destruction	Negative	Site - 1	Long - 4	Low - 4	Low - 2	18 low
		Nesting	Positive	Site - 1	Long - 4	Moderate - 6	Low - 2	22 Low
Kori Bustard	V	Collision with earth wire	Negative	Site - 1	Long - 4	High - 8	High - 4	52 medium
		Disturbance	Negative	Local - 2	Short - 2	Low - 4	Low - 2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low - 4	Low - 2	18 low
Ludwig's Bustard	V	Collision with earth wire	Negative	Site - 1	Long - 4	High - 8	High - 4	52 medium
		Disturbance	Negative	Local - 2	Short - 2	Low - 4	Low - 2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low - 4	Low - 2	18 low
Lanner Falcon	NT	Disturbance	Negative	Local - 2	Short - 2	Low - 4	Low - 2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low - 4	Low - 2	18 low
		Nesting	Positive	Site - 1	Long - 4	Moderate - 6	Low - 2	22 Low
Secretarybird	NT	Collision with earth wire	Negative	Site - 1	Long - 4	High - 8	High - 4	52 medium
		Disturbance	Negative	Local - 2	Short - 2	Moderate - 6	Medium - 3	30 Medium

APPENDIX A – Red Data species impacts assessment – Aries Garona 400kV

		Habitat destruction	Negative	Site - 1	Long - 4	Low - 4	Low - 2	18 low
Black Stork	NT	Collision with earth wire	Negative	Site - 1	Long - 4	High -8	High -4	52 medium
		Disturbance	Negative	Local - 2	Short - 2	Low -4	Low -2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low -4	Low -2	18 low
Greater Flamingo	NT	Collision with earth wire	Negative	Site - 1	Long - 4	High -8	High -4	52 medium
		Disturbance	Negative	Local - 2	Short - 2	Low -4	Low -2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low -4	Low -2	18 low
Sclater's Lark	NT	Disturbance	Negative	Local - 2	Short - 2	Low -4	Low -2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low -4	Low -2	18 low
		Collision with earth wire	Negative	Site - 1	Long - 4	High -8	High -4	52 medium
White Stork	Bonn	Disturbance	Negative	Local - 2	Short - 2	Low -4	Low -2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low -4	Low -2	18 low
		Collision with earth wire	Negative	Site - 2	Long - 4	High -8	High -4	52 medium
Abdim's Stork	Bonn	Disturbance	Negative	Local - 1	Short - 2	Low -4	Low -2	16 low
		Habitat destruction	Negative	Site - 1	Long - 4	Low -4	Low -2	18 low
		Collision with earth wire	Negative					

V = Vulnerable

NT = Near-threatened

Bonn = Protected Internationally under the "Bonn Convention on Migratory Species"