SI.No.	Name of the item	Aitigation plan items for Manala to Ma		d
7		total Numbers	Unit Cost	Amt
1	Box culverts at appropriate location	2	as per FSR	As per FSR
2	Sign boards for publicity on wildlife	10 Nos	10000	100000
3	Signages for caution	on per KM (10 Nos)	5000	50000
4	Salary for watchers	2 persons	15000/ Month (1 year)	360000
5	speed breakers	1 for every 300500 m strectch		As per R&B
5	check posts	2 numbers one at Veerunithanda and one at Marrimadla		As per R&B
,	Solar based 4g bullet cc Cameras	7 Nos	40000 incl all taxes	280000
8	Tree plantations	1 for every 10 ft all along the road on both sides (5000 Nos)	200	100000
	Development of palatable species grass land, broadcasting of seed and maintenance	2 HA	35000	70000
0	Saucer pits 1 M dia	10 Nos	15000	150000
1	Mini percolation tank	3 Nos	100000	300000
2	Percolation Tank	1 Nos	200000	200000
3	Check dam	1 Nos	500000	500000
4	Rock fill dam	12 Nos	15000	180000
5	Salt licks	100 Nos	100	10000
	-	TOTAL		2300000

Prl. Chief Conservator of Forest (P&V) & CWLW (FAC) A 15.3.2

Additional conditions imposed:

The UA has to comply with the following conditions in addition to the conditions imposed in the WMP approved:

- The UA shall install speed control devices with proper caution sign boards at animal crossing points identified by the DFO.
- (ii) Funds required for implementation for WMP shall be deposited by the UA with the forest department.
- (iii) Work shall be carried out only between 8.00 AM to 4.00 PM without disturbing / damaging the flora and fauna of the area.
- (iv) No labour camp shall be set up during the execution of work.
- All the debris at the site of construction of box culverts shall be removed after construction.
- (vi) Care shall be taken to ensure no incidents of fire occur in the forest area. No explosives to be used.
- (vii) There shall be no violation of Forest Act, FC Act or WL (P) Act during the execution of work.
- (viii) Any other condition specified by the Circle Head / DFO shall be complied with.

Prl. Chief Conservator of Forest (P&V) & 5.3.22 CWLW (FAC)