**6.2.24.1. Provision of ARV & ARS (under free diagnostic services of NHM)**

**1. No. of ARV vials to be procured =** Total no. of animal bites per year + 10% buffer stock + wastage

= 1700 + 170 + 100

No. of ARV required per animal bite = 3

Therefore, Total No. of ARV required = (1700 x 3) + 170 + 100

= 5370

Rate of ARV per vial = Rs. 360

**Budget for ARV =** Rs. 360 x 5370 **=** **Rs. 19,33,200**

**2. No. of ARS vials to be procured =** 50

Rate of ARS per vial = Rs. 5050

**Budget for ARV =** Rs. 5050 x 50 **=** **Rs. 2,52,500**

**TOTAL PROPOSAL FOR ARV & ARS = Rs. (19,33,200 + 2,52,500)**

**= Rs. 21,85,700**