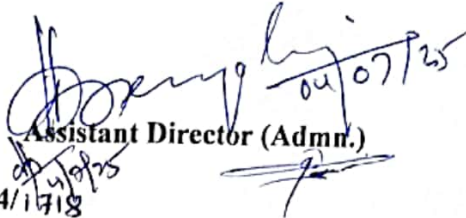


PRESS NOTE

The hall tickets for the Computer Based Test (CBT) for the post of **Veterinary Compounder** is Live Now. Candidates can download the same from the official website <https://erecruitment.andaman.gov.in/>

Candidates who have applied for the aforementioned post are advised to download their hall tickets well in advance. The Computer Based Test (CBT) is scheduled to be conducted on 26th July 2025.

All candidates are requested to regularly visit the above website for updates and further instructions related to the examination.


04/07/25
Assistant Director (Admn.)

F. No 6-326 /Estt./DAH/2024/1718

अण्डमान तथा निकोबार प्रशासन

ANDAMAN AND NICOBAR ADMINISTRATION

निदेशालय पशुपालन एवं पशुसेवा विभाग

Directorate of Animal Husbandry & Veterinary Services

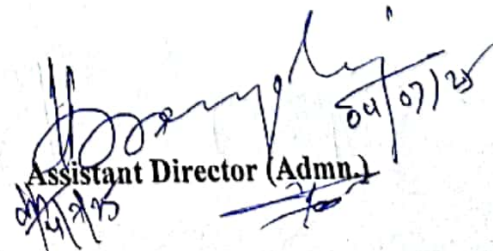
Sri Vijaya Puram dated the 04.07.2025.

Copy to :

1. The Programme Officer, All India Radio, Sri Vijaya Puram with the request to broadcast the gist of the note in the news bulletin consecutively for 02 days.
2. The Director, Doordarshan Kendra, Sri Vijaya Puram with the request to broadcast the gist of the note through DDK, Sri Vijaya Puram consecutively for 02 days.
3. The Chief Editor, Daily Telegram, Govt. Press, Sri Vijaya Puram with the request to publish the above notice in their esteemed newspaper consecutively for 02 days.
4. The Chief Editor, Dweep Samachar, Govt. Press, Sri Vijaya Puram with the request to publish the above notice their esteemed newspaper.
5. The Nodal Officer (IT), Directorate of Animal Husbandry & Veterinary Services, Haddo, for uploading the notice in the online portal of IP&T for publishing in the Daily Telegram and also in the Admn.'s website/ departmental website

Copy also forwarded to:

6. PS to Secretary (AH&VS), A & N Admn. For kind information of Secretary (AH&VS).
7. PA to Director (AH&VS) for kind information of Director (AH&VS).
8. The Deputy Secretary (R&E), A&N Administration, Sri Vijaya Puram for kind information.
9. Notice Board.


04/07/25
Assistant Director (Admn.)