



Manoj Jhalani

Additional Secretary & Mission Director, NHM

Telefax : 23063687, 23063693

E-mail : manoj.jhalani@nic.in



भारत सरकार

स्वास्थ्य एवं परिवार कल्याण मंत्रालय

निर्माण भवन, नई दिल्ली - 110011

GOVERNMENT OF INDIA

MINISTRY OF HEALTH & FAMILY WELFARE

NIRMAN BHAVAN, NEW DELHI - 110011

20th February 2018

Dear colleague,

The Government of India is implementing population level initiative for prevention, control and screening for common NCDs, such as, hypertension, diabetes and common cancer viz. oral, breast and cervical under National Health Mission. The State Governments have been released funds as per their PIPs for implementing this intervention which is being implemented in more than 150 districts of the country. This intervention forms the core of comprehensive primary healthcare, a key pillar of Ayushman Bharat. The Government of India is in the process of development of software to capture the upstream, midstream and downstream data for implementation of this initiative. The software development is in advance stage and it is planned to be launched soon in one PHC and all of its sub-centres in each programme district. Therefore, the initial launch would be in more than 150 PHCs and their associated sub-centres.

I am sure that the States would have identified one PHC and its associated sub-centres for the launch of software. In many of the identified PHCs, data infrastructure, such as, tablets for ANMs at sub-centre level, computers with internet at PHC etc. would be available. However, in some of the PHCs selected for the launch of software, necessary arrangements would have to be made for tablets and the computers. The States are requested to make necessary arrangements on priority basis for procuring IT infrastructure. The funds provided under NHM can be used for this purpose.

National level TOT is also planned in second week of March, 2018. The ANMs, MOs and State Level Trainers nominated for this activity would be expected to bring their tablets along them so that software can be loaded and fruitful training can be conducted. Indicative specifications of the tablets are enclosed for reference.

I would request your personal intervention so that the software is launched in time to enable successful implementation of initiative for prevention, control and screening for common NCDs.

With regards,

Yours sincerely,

(Manoj Jhalani)

All Secretaries of HFW

Suggested ANM/Sub Centre Requirement

- ☐ 1 Tablet per ANM with below Specification
 - Storage : 16GB
 - Memory : 2GB
 - Display : 8 INCH/10 Inch
 - OS : ANDROID 5.0 (minimum)
 - SIM Card

Open RAP compatible Content Delivery Device. Ex: Raspberry Pi

Suggested PHC Requirement

- ☐ 1 Tablet for MO with below specification
 - Storage : 16GB
 - Memory : 2GB
 - Display : 8 INCH/10 Inch
 - OS : ANDROID 5.0 (minimum)
 - SIM Card

- ☐ 1 PC Required with below configuration
 - o Processor : Intel Core i3
 - o Storage : 100GB
 - o Memory : 4GB
 - o Display : 15 inch
 - OS : Windows 7

- Internet connectivity : As appropriate may be 8 MBPS

- ☐ Open RAP compatible Content Delivery Device, Ex: Raspberry Pi

Additional Desirable requirements –

- ☐ 1 Printer
- ☐ 1 Scanner