

Drugs and Supplies



Drug Procurement and Management

- Demand estimation Albendazole 400mg tablets
 - = (1 X Number of children in the age group 1-19 years enrolled/registered with schools/AWCs) + Buffer stock of 15% (non-enrolled children + wastage factor)
- Approximately 42% of a district population to be covered

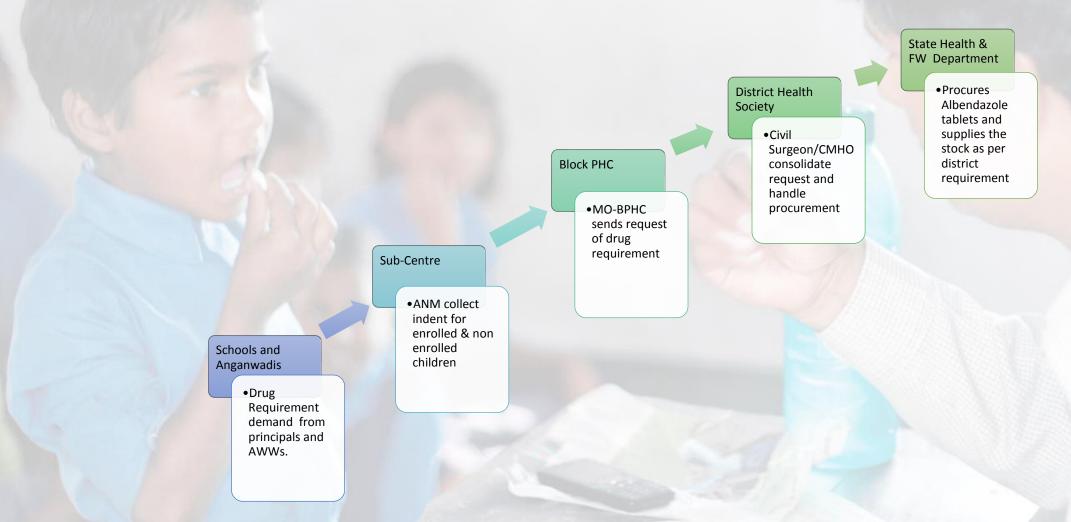
Assumption: Total population of a district = 2,000,000

1-5 years	5-10 years	10-19 years	Total beneficiary
8% of total	12% of total	22% of total	42% of total
population	population	population	population
160,000	240,000	440,000	840,000

This slide is illustration, actuals will vary as per total population.

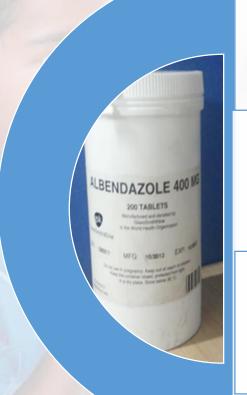


Drug Requisition Process





Supply Chain Management



Procurement of Albendazole 400 mg Tablets

State Health
Department

Supply of Albendazole tablets to District Health Departments as per requirement

State Health
Department

Supply of tablets to all Schools & Anganwadi Centers with buffer stock

District Health
Department in
coordination with
Education and ICDS

DRUGS AT ALL LEVELS SHALL BE STORED IN A COOL AND DRY PLACE. TABLETS SHOULD BE STORED AWAY FROM SUN LIGHT.



Drugs Transportation & Management

- The Civil Surgeon/Chief Medical Officer at district level ensures drug transportation from district to all blocks.
- Medical Officer at the Block PHC will coordinate with BEO and CDPOs to ensure further drug transportation.
- BEO and CDPOs will ensure drug transportation and distribution at block level trainings of schools/project level monthly meetings of Lady Supervisors (ICDS).



Drugs Transportation & Management (contd.)

- For Schools: Distribution of drugs & <u>NDD kit (IEC material + reporting formats)</u> to be done during block level trainings of principals/teachers
- For Anganwadi Centers:
 - ➤ Distribution of drugs & NDD kit to be done during project level monthly meetings of Lady supervisors
 - Lady supervisors will finally distribute drugs and NDD kit to AWWs during their sector level meetings

State may explore to deliver Albendazole tablets and IEC materials at the training sites or devise own mechanism for drug delivery based on existing RCH system provided the mechanism can ensure timely delivery of supplies at the sites.



On National Deworming Day

Following arrangements to be ensured at school/anganwadi level:

- Ensure required number of tablets (as per enrollment numbers and buffer stock) are available in sealed jars or in blister packing
- Sufficient number of glasses and potable drinking water to be arranged for drug administration
- IEC material for display including posters and banners
- Markers pens for identification mark on the index finger of child after administration of Albendazole tablet
- Principal/Teacher and Anganwadi worker handout made available that includes guidance on Adverse Event Management
- Contact number of ANM, MO-PHC to be kept handy in case of adverse event if any (preferably stuck on door or wall)
- Sufficient stock of reporting formats for different levels of reporting cascade