

### **SKN (NATIONAL HEALTH SYSTEM)**

- 1. SUB SYSTEM: HEALTH SERVICES
- 2. SUB SYSTEM: HEALTH CARE FINANCING
- 3. SUB SYSTEM: HEALTH MANPOWER
- 4. SUB SYSTEM: AVAILABILITY OF DRUGS, EQUIPMENT AND FOOD
- 5. SUB SYSTEM: HEALTH INFORMATION M ANAGEMEN T
- 6. SUB SYSTEM: COMMUNITY EMPOWERMENT

SUB SYSTEM: AVAILABILITY OF DRUGS, EQUIPMENT & FOOD

**GOAL** 

AVAILABILITY OF DRUGS, HEALTH EQUIPMENT AND FOOD WHICH IS SAFE, APPROPRIATE AND USEFUL AND GOOD QUALITY, ESPECIALLY FOR DRUGS TO BE GUARENTEED AVAILABLE AND ACCESSIBLE IN ORDER TO IMPROVE THE COMMUNITY HEALTH TO A HIGHER LEVEL.

**COMPONENTS** 

**COMMODITIES** 

**RESOURCES** 

PHARMACY SERVICES

**SUPERVISION** 

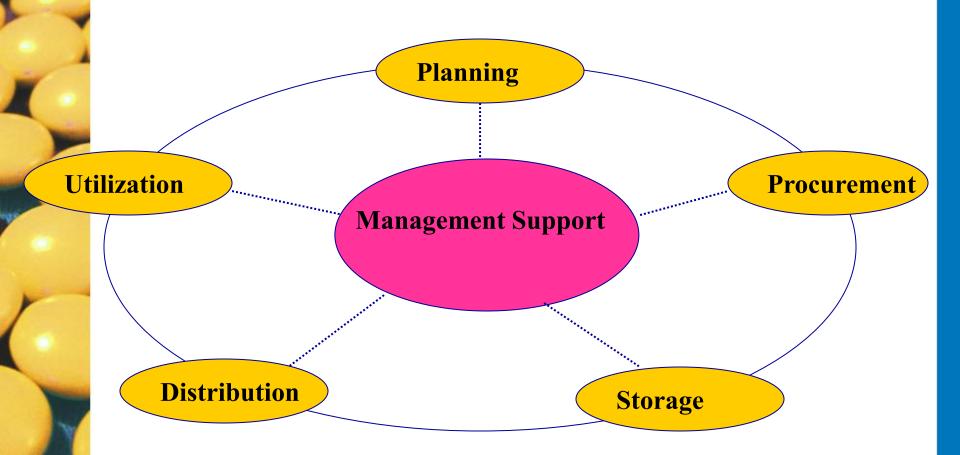
COMMUNITY EMPOWERMENT

# Indicators Public Medicine Directorate

- Availability of drugs and Vaccine
- Use of generic drugs at Service Facilities
- Warehouse at districts follow standards

Dir Public Meds Basic program activities

### BASIC CONCEPT OF THE DRUG MANAGEMENT CYCLE



Dit.Bina Obat Publik dan Perbekalan Kesehatar

### ROLE OF CENTRAL AND DISTRICT LEVELS FOR DRUG AND HEALTH PROCUREMENT (PP 38/2007)

#### **SUB-SUB SECTION:**

AVAILABLE, DISTRIBUTION, DRUG QUALITY AND ACCESSABLE DRUGS THROUGH HEALTH PROCUREMENT



#### **CENTRAL:**

Availability and
Management of
Buffer Drug Stock,
Health Equipment,
Reagents & selected
Vaccines.

-- Nasional Level

#### **PROVINCE:**

Availability and
Management of
Buffer Drug Stock,
Health Equipment,
Reagents & other
Vaccines.

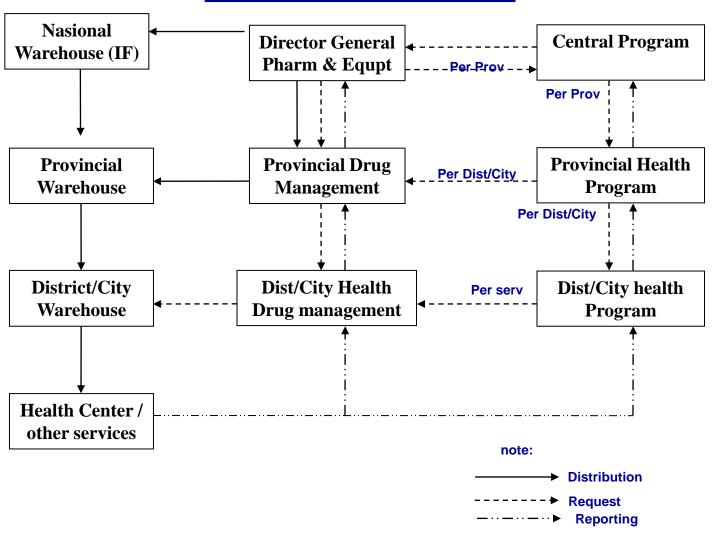
-Province Level

#### **DISTRICT/CITY:**

Availability and management of PKD Drugs, health equipment, Reagents & Vaccine.

-Dist/city Level

## BASIC CONCEPT FOR DRUG MANAGEMENT



# PROCURMENT OF DRUGS AND VACCINE (1)

### Packets at the Central Level:

- a. CDC (TB, HIV/AIDS, Malaria, Filaria, Avian Flu, Environment, Regular Vaccine)
- b. Nutrition/Maternal (MCH and nutrition)
- Med Services (Reagent for Blood Screening)
- d. Sek Jen (Vaccine Meningitis and Haj vaccine Influenza, Umrah Vaccine Meningitis, Haj Medicine)
  - e. Pharm/Health Equip (Buffer stock for the Provinces)

# PROCUREMENT OF DRUGS AND VACCINE (2)

### **Destination of Central Procurement:**

- 1. In general: Provinces
- Special Haj Meningitis Vaccine and Influenza Vaccine: Provinces
- 3. Umrah Meningitis Vaccine: Port Health
- 4. Reagent Blood Screening: Health Centers and Hospital Blood Transfusion sites.
- 5. Haj Drugs: In Saudi Arabia and at Embarcation.

# PROCUREMENT OF DRUGS AND VACCINE (3)

### **Procurement Process:**

- 1. General method : e-Procurement (LPSE)
- Goods received: start August 2012, except vaccine.
- 3. Receiving Documents (Proof of Receipt)
  - a. At the time of delivery
  - b. At time of use
- 4. Receipt of delivery:
  - a. Related to State Assets rules (BMN)
  - b. Estimated time frame: 4<sup>th</sup> Quarter

### CHALLENGES

SPECIFICA TIONS MULTI SOURCE FUNDING



SELECTION RESPONSIBI LILITY

PROGRAM POLICY

EXCESS/ STOCKOUT/ EXPIRATION



### **POLICY**

ONE GATE POLICY Policy decision on program drug responsibility

Use integrated planning

Implement program drugs management

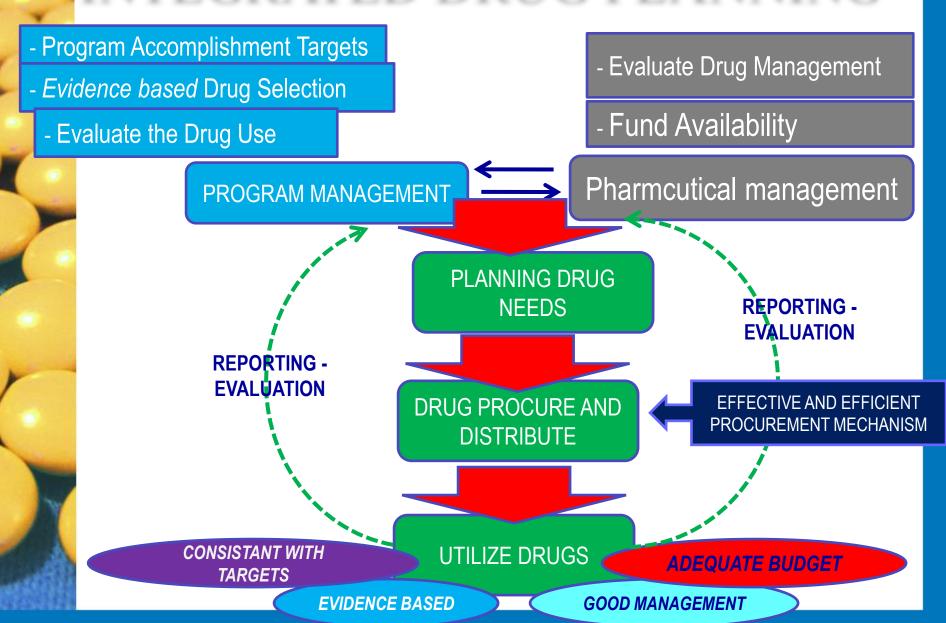
Develop an Online Logistic System

Fund availability for standard procurement and distribution

Provide awards for good drug management

Implement e-catelog for procurement

### INTEGRATED DRUG PLANNING



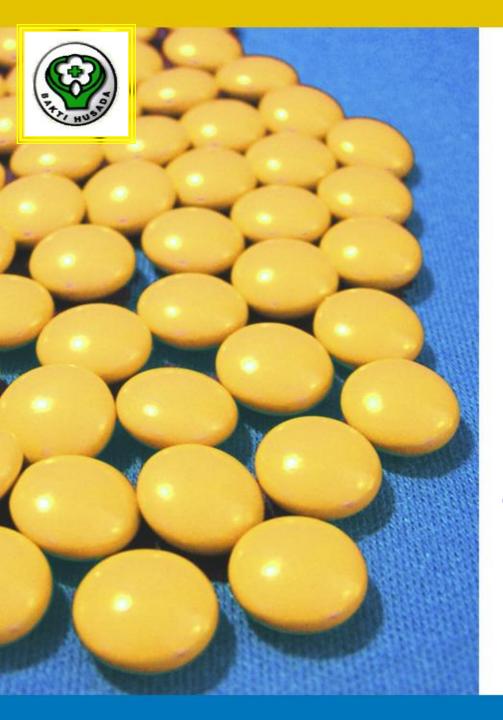
### SUPPORTING DATA THAT IS NEEDED

- ✓ STOCKS OF DRUGS AND VACCINE
  - 135 drug items
  - 9 vaccine items



- ✓ USE OF GENERIC DRUGS AT HEALTH SERVICE FACILITIES
  - COMMUNITY HEALTH CENTERS
  - HOSPITALS
- ✓ PROFILE OF DISTRICT/CITY DRUG WAREHOUSES
  - PERSONNAL & FACILITIES SUPPORT





### SUMMARY OF CONCLUSIONS



### **CONCLUSIONS (1)**

The availability and distribution aspect, including program drugs, are always being considered under the Ministry of Health policy, as included in the National Drug Policy (2006) and part of Community Health Reform (2009)

 Improve availability and distribution of program drugs as part of the effort to support the acheivment of program goals in an effective and efficient manner.



- The strategy and policy for supporting availability of program drugs include selection responsibility, one gate policy and integrated planning, an on line logistic system, improved management, and the development of a reporting system.
- Improve the role of the province and district/ City through the one gate policy, integrated drug planning, and the use and development of on line logistic system.
- The improvement of the above will be carried out with the participation and active role of all related stakeholders.

THANK YOU

