**District Profile**

Imphal West is located at an Altitude of 790 meters above MSL and has an average Annual Rainfall of 1038mm. Mathematically the District is situated between the Lati24030'N & 2500'N and Longitude 94015'E. Its Border Districts are Thoubal, Imphal East, Bishnupur, Senapati.

The main Rivers passing through Imphal West are Imphal River, Nambul River.

**Template 1**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No.** | **Background Characteristics** | **District** | **State** |
| **Number (%)** | **Number** |
| 1 | Geographic Area (in Sq. Kms) | 519 (2.3) | 22,327 |
| 2 | Number of blocks | 2 | 36 |
| 3 | Size of Villages (2001 Census) | 114 | - |
| Below 100 | 2 | - |
| 100-1000 | 46 | - |
| Above 1000 | 66 | - |
| 4 | Number of towns | 10 | - |
| 5 | Total Population (projected 2008-09) | 5,14,683 | 27,21,756 |
| -Urban | 3,18,592 | 8,22,132 |
| -Rural | 1,96,091 | 18,99,624 |
| 6 | Sex Ratio   * Population Sex Ratio * Child Sex Ratio (0-6 age) | 1029  943 | 987  934 |
| 7 | Density- per sq. km. | 992 | 122 |
| 8 | Literacy Rate (6+ Pop) | 86.7% | 79.85 |
| -Male | 92.9% | 86.49 |
| -Female | 80.7% | 73.17 |
| \*9 | %SC population  %ST population  No. of schools  No. of Anganwadi Centres | 2.9%  4.7%  646  537 | 36.2  2.8  4089  - |
| \*10 | % of villages having access to safe drinking water facility | 61.2% | 32.7% |
| \*11 | % of households having sanitation facility (Specify Type –sewer, septic tank) | 94.3% | 95.5% |
| \*12 | % of population below poverty line | 20.8% | 32.1% |
| 13 | Mortality  MMR  IMR | - | 374  30 |
| 14 | **No of Primary schools**  **No of Primary school teachers**  **No of children enrolled(preprimary/Primary)** | 273  -  30,714 | 2552 |

*Sources:2011Census & \* 2001 Census*

* + 1. **Public health facilities in the district- Template -2**

|  |  |  |
| --- | --- | --- |
| **Health Facility** | **Number** | |
| **Government Buildings** | **Rented** |
| District Hospital | 0 | - |
| Medical College Hospital | 1 | - |
| UFWC | 1 | - |
| CHC including Identified FRUs | 2 | - |
| PHC | 8 | - |
| Subcentre | 51 | 4 |
| Homeopathic Dispensary | 1 | - |
| Dispensary | 2 |  |

The district has one Medical College Hospital RIMS which plays a very important role not only for the district but also for the State in respect of implementing various Programmes namely-JSY,Family Planning, Immunization, training at various level, referral centre etc., There are 3 Dispensaries(1 Homeo & 3Allopathic).The Untied Fund for PHSCs does not cover the Dispensaries but the services provided both quality and quantity is the same with that of PHSC.It is proposed to provide Contigencies @ Rs. 20,000/- of the 2 Dispensaries .

**3.1.2 Current Status and Target for Public Health Infrastructure.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No.** | Facility | **Required**  (as per 2001 census)**a** | **Sanctioned** | **In Position**  **(on 31/03/07)** | Target for (cumulative) | |
| **2009-10** | **2010-11** |
| 1 | Sub-centres | 40 | 48 | 50 | - | - |
| 1.1 | Sub-centres functional b 40 48 | | | 50 | - | - |
| 2 | Primary Health Centres | 9 | 8 | 8 | - | - |
| 2.1 | PHCs offering 24 hour services c 8 2 | | | 0 | 2 | 2 |
| 2.2 | Block PHCs functioning as FRUs d- | | | - |  |  |
| 3 | Community Health Centres | 2 | 2 | 2 |  |  |
| 3.1 | CHCs functioning as FRUs d 2 2(not  started funct) | | | 0 |  |  |
| 4 | Sub-divisional Hospitals | 1 | 0 | 0 | 0 | 1 |
| 4.1 | SDHs functioning as FRUs d 1 | | | 0 | 0 | 1 |
| 5 | District Hospitals | 1 | 0 | 0 | 0 | 1 |
| 6.2 | DHs functioning as FRUs d | | |  |  |  |

**3.2 Human Resources in the District**. –

|  |  |  |
| --- | --- | --- |
| **Staff** | **Sanctioned** | **In-Position** |
| Chief Medical Officer | 1 | 1 |
| District Medical Officers-  DFWO/DMO/DLO/DTO/AYUSH | DFWO-1  DLO-1  DMO-1  DTO-1  DAO-1 | 5 |
| Medical Superintendent-District Hospital | 0 | 0 |
| Medical Officers including AYUSH at CHCs ; PHC & UHC |  | 71(2 Allo. NRHM & 12 AYUSH) |
| Lab technicians | 6 | 13(7 Cont) |
| X-ray technicians | 2 | 3(1 DMMU) |
| Staff Nurse | 36 | 57  (20 contr.) |
| LHV | 8 | 1 |
| ANMs (MPW fem) | 64 | 154 (63) |
| District TB Officer | 1 | 1 |
| Senior Treatment Supervisor (STS) | 1 | 1 |
| Senior TB Laboratory Supervisor | 1 | 1 |
| Staff provided under the Vector Borne Disease Control Programme like District Malaria Officer, Assistant Malaria Officer and, Malaria Inspector | DMO-1 | 1 |
| Male Health supervisor | 17 | 17 |
| Female Health supervisor | 15 | 15 |
| Pharmacist | 28 | 46(2 Allo. & 11 AYUSH NRHM) |
| Microscopist | 10 | 10 |
| Grade IV | 31 | 29 |
| Extention Educator | 6 | 3 |
| LDC | 15 | 8 |

**5 Priority area of the District:**

1. Operationalizing Health Facilities by up-grading Infrastructure

i.e. CHC Wangoi to FRU and 2 PHCs (Kakwa & Phayeng) into 24x7 delivery point.

1. Capacity development

* Multi-skilling training of MBBS Doctors (EmOC, BeMOC, Life Saving Anesthesia, MVA, NSV, Mini lap ligation & USG)
* SBA Training of GNM, ANM & AYUSH Doctor.
* Other trainings (Capacity Development for Program Managers, IMNCI, ARSH, Blood Storage, IUCD, BCC)

1. Family Planing program will be given priority as the indicators are very low (April to Sept 2012 ) i.e NSV = 16 ; Ligation = 325 ; IUCD= 573 ; Distribution of Oral pill =1460 ;ECP=62 ; Condom = 15235 pieces out of the 67,444 Eligible Couple of the District.