

# **Gujarat Medical Services Corporation Limited**



## **e-Aushadhi User Manual**

### **e-Demand**

**District Hospital, Sub-District Hospital,  
Medical College, T.B.Hospital, Lapor,  
Community Health Centre,  
Urban – Health Centre.**

**Gujarati Section**

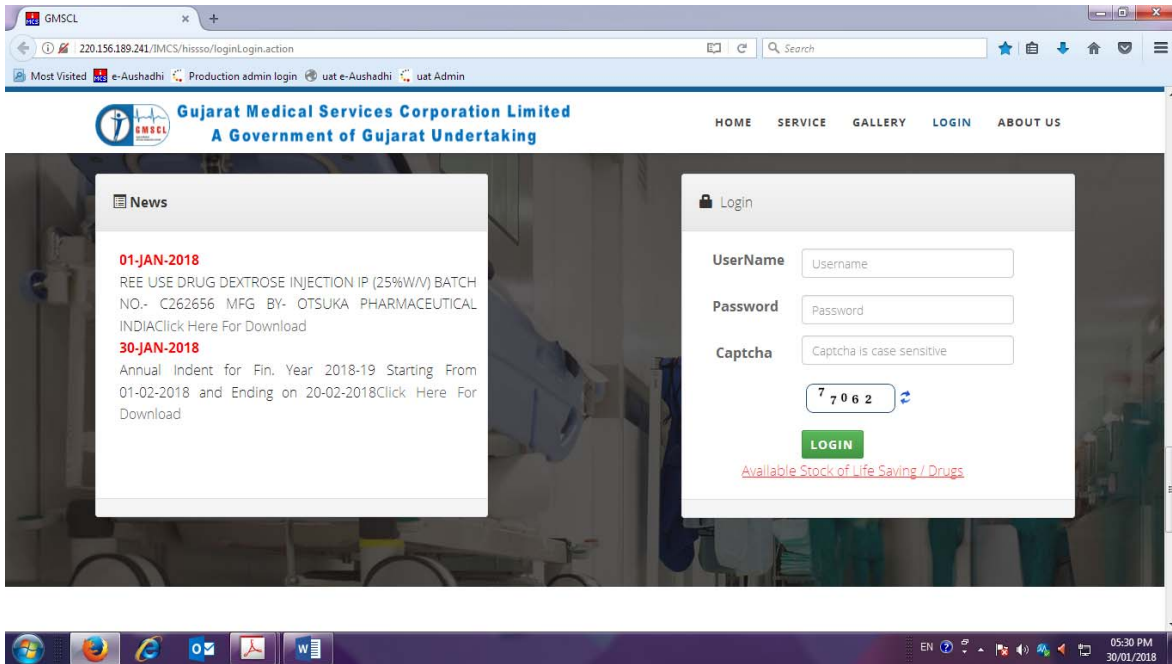
**Prepared by: Computer Branch**

## E-Demand – e-Aushadhi ની સમજણ માટે નું યુઝર મેન્યુલ

1. સૌ પ્રથમ Firefox [version: 35.0 or Above] open કરવું.
2. e-Aushadhi Web Portal (સોફ્ટવેર) ના ઉપયોગ માટે <http://220.156.189.241/IMCS/hisssso/logoutLogin.action> લખવાનું રહેશે.
3. e-Aushadhi Web Portal (સોફ્ટવેર) ના ઉપયોગ કરતા પહેલા દરેકના કોમ્પ્યુટર માં Firefox અને Acrobat Reader 8.0, 9.0 અથવા તેના ઉપર નું Version ઈન્સ્ટોલ હોવું જરૂરી છે.
4. e-Aushadhi સોફ્ટવેર ના ઉપયોગ કરવા માટે Firefox નો જ ઉપયોગ કરવાનો રહેશે. અન્ય બ્રાઉઝરમાં e-Aushadhi Web Portal (સોફ્ટવેર) સ્પષ્ટ રીતે દેખાશે નહીં.
5. દરેક U-PHC / CHC/ District Hospital, Sub - District Hospital ફાળવવામાં આવેલ પોતાના User ID અને Password મુજબ Login કરવાનું રહેશે.

## Login Form:-

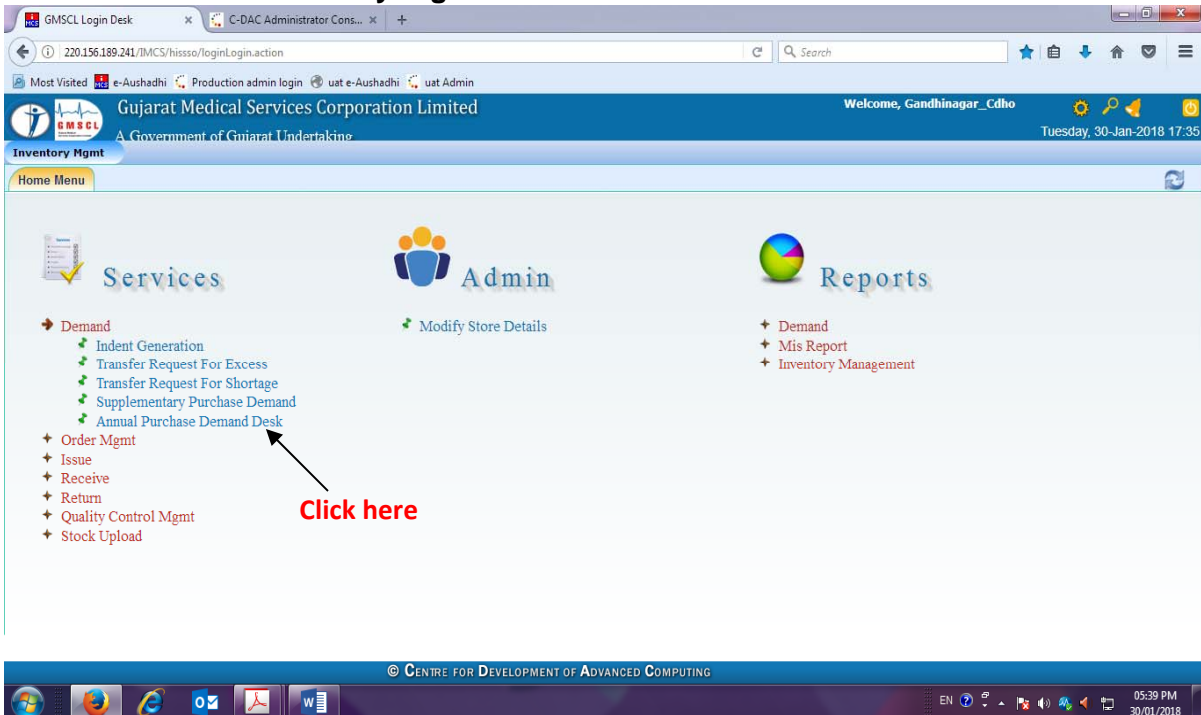
Step 1:- Enter 'User Name' and 'Password', and then click on 'Login' button.



## Annual Purchase Demand Desk:

Step2:- Go to

Path: Services->Inventory Mgmt->Demand-> Annual Purchase Demand Desk



### Step 3:- Check your store name and other details here , and Press Go Button

**Request Date**

**Your Store Name** → \*Store Name: 1901 General Hospital Porbandar

**Demand to Store** → \*To Store Name: Jamnagar RWH

Req Date: 02-Dec-2015

Last Submission Date: 09-Dec-2015

**Go** (Click here)

Clear

\* Mandatory Fields , Please click the lock icon to unlock the Item and Enter the Qty.  
 Searched Drug Selected Drug Visited Drug  
 Modify, Cancel, View

### Step 4:- After Click on go button you will be able to see below page

**Search using Name or code of drug**

**Click here to enter Qty**

**Enter only total number of drug (Not box/strips)**

#	Code	Name	Avl. Qty	State Program	Tot. Qty	App
Selected Group Name : Anaesthetics			Total Available Item(s) : 18	Total Visited Item(s) : 0		
2020		Bupivacaine HCL (For spinal Anesthesia) Inj., 0.5%w/v, 4ml Amp. (To be supplied in pre sterile pack).	0	0	0	0.00
2019		Bupivacaine HCL (For spinal Anesthesia) Inj., 0.5%w/v, (To be supplied in pre sterile pack), 20ml Vial	0	0	0	0.00
2258		Bupivacaine Hydrochloride In Dextrose Injection 5mg + 80mg per ml 4 ml Amp	0	0	0	0.00
2268		Dexametomide 2ml vial	0	0	0	0.00
3248		Desflurane 240ml_Bottle	0	0	0	0.00
2195		Glycopyrrolate 0.2mg/ml, 1ml Amp.	0	0	0	0.00

**Draft Save** **Final Save** **Clear**

\* Mandatory Fields , Please click the lock icon to unlock the Item and Enter the Qty.

After Entering drugs details, click on Draft Save till the details are not final. You cannot change details after doing "Final Save".

This process is used to generate RWH wise annual demand. Drugs are purchased by Headquarter depending on this demand.

**Annual Purchase Demand**

\* Demand Period: 2015 - 2016      Req Date: 06-Jul-2015  
 \* Store Name: 0117-Bavla      \* To Store Name: Adalaj RWH  
 Notification No.: 2015830001      Last Submission Date: 31-Jul-2015

Selected Group Name : Anaesthetics

Search Drug ::

#	Code	Name	Av. Qty	Aids Contol of Society	Asha KR	Earthquake Relief
Group Name : Anaesthetics      Total Available Item(s) : 18      Total Visited Item(s) : 0						
2020		Bupivacaine HCL (For spinal Anesthesia) Inj., 0.5%w/v, 4ml Amp. (To be supplied in pre sterile pack).	0	0	NA	NA
2019		Bupivacaine HCL (For spinal Anesthesia) Inj., 0.5%w/v, (To be supplied in pre sterile pack), 20ml Vial	0	0	0	NA
2258		Bupivacaine Hydrochloride in Dextrose Injection 5mg + 80mg per ml 4 ml Amp	0	0	0	NA
2268		Daxmetomid 2ml vial	0	0	0	NA
3248		Desflurane 240ml, Bottle	0	0	0	NA
2195		Glycopyrolate 0.2mg/ml, 1ml Amp.	0	0	0	NA

Remarks

\* Mandatory Fields, Please click the lock icon to unlock the Item and Enter the Qty.  
 Searched Drug   Selected Drug   Visited Drug  
 Modify, Cancel, View

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**Step1:** Select the demand period and corresponding **Drug Warehouse name** from Demand is generated as per the hierarchy.

**Step2:** Select appropriate Drug and enter demand quantity as per the program

**Step3:** Click on Draft Save or Final Save as per the current status.

### Annual Demand Compilation:

This process is used to generate RWH wise annual compilation as per the demanded quantity. Drugs are purchased by Headquarter depending on this demand.

**Path: Services->Inventory Mgmt->Demand-> Annual Demand Compilation**

**Annual Demand Compilation** View

\* Demand Period: 2015 - 2016 Compilation Date: 06-Jul-2015

\* Store Name: 0117-Bavla \* To Store Name: Adalei RWH

Notification No.: 2015830001 Last Submission Date: 31-Jul-2015

—Received / Pending Demand

Store Name	Request No.	Request Date	Total No of Drugs (Demanded)	Total No of Drugs (Not Demanded)
No Record(s) Found				

\* Mandatory Fields, Please click the lock icon to unlock the Item and Enter the Qty.  
● Searched Drug ● Selected Drug ● Visited Drug  
Ⓜ Modify, ⓧ Cancel, Ⓜ View

**Step1:** Select an appropriate warehouse of demanded drugs and then click on compile button. Details will be populated as per the warehouse hierarchy.

**Step2:** Click on save button after completion of the compilation process.

### Freezing of Annual Demand:

This process is used to compile by the Head Quarter or role based user for final submission of demanded quantity by the RWH. Drugs are purchased by Headquarter depending on this demand.

**Path: Services->Inventory Mgmt->Demand-> Freezing of Annual Demand**

**Freezing Annual Demand** View

\* Demand Period: 2015 - 2016 Freeze Date: 06-Jul-2015

\* Store Type: HQ \* Store Name: Adalei RWH

Notification No.: 2015830001 Last Submission Date: 31-Jul-2015

—Received / Pending Demand

Store Name	Request No.	Request Date	Total Drugs (Demanded)	Total Drugs (Not Demanded)
No Record(s) Found				

\* Mandatory Fields, Please click the lock icon to unlock the Item and Enter the Qty.  
● Searched Drug ● Selected Drug ● Visited Drug  
Ⓜ Modify, ⓧ Cancel, Ⓜ View

**Step1:** Select an appropriate warehouse of demanded drugs and then click on compile button. Details will be populated as per the warehouse hierarchy.

**Step2:** Click on save button after completion of the compilation process.