

PROFORMA 'B' LOCAL PURCHASE OF MEDICAL STORES UNDER LCH-749/01  
(FOR USE IN SMC/MI R00M/ DENTAL CENTRE ONLY)

Name of Supplier :	Gautam Enterprises
Bill No	: 4555555
Dated	: 2012-04-19

Name Of Purchasing Unit:  
PROFORMA 'B' SL No. : 4 DATED 19/04/2012  
Period during which under mentioned Drugs/Consumables were purchased for which this Proforma is being raised from \_\_\_\_\_ to \_\_\_\_\_

S No	PVMS/NIV No	Nomenclature	A/U	QTY	Brand/generic	Company	MRP Cost per 10	Actual cost paid	% of rebate obtained	Name of supplier,Bill No & date	Partcular of Patients	DIAGNOSIS	PRESCRIBED BY	Indent No Marked N/A(For PVMS Store Only)
1	011687	Norflox 400mg +Tinidazole 500mg Tab	No (Strip of no. )	6.00	G	LR Standard chemicals	200.00	1200.00	0.00	Gautam Enterprises,4555555,2012-04-19	917329 CPL P GOSWAMI		P Samal	01/12-13

Total :  
Discount(If any) : 0.00  
Grand Total : 1200.00  
Amount In words :

Amount Alloted : null  
Amount Spent : null  
Amount Balance : null

CERTIFICATE

Certified that :-

(a) Service issue items purchased were urgently required for treatment of entitled personnel and their families.These were not available through AFMSD/FMSD and any other service sources,and no substitutes were available.Emergent indent for the same have been placed with the dependent AFMSD/FMSD.

(b) Quantities of the items purchased have not exceeded one month's requirement.

(c) Non service issue items were purchased with prior concurrence of CFA.

Signature of SMO/Oi/c Medical Store

Sanction for purchase of items listed at SI No \_\_\_\_\_ to \_\_\_\_\_ above, vide Preforma 'B' SI No 4 dated 19/04/201 is accorded. The items are to be brought on charge.

SANCTIONED / NOT SANCTIONEDSANCTION OF COMPETENT FINANCIAL AUTHORITY

Date: 20-Apr-12

Signature of CFA  
(With official seal)

a)Total No. of NIV Items=

b)Total No. of PVMS against NA items=

c)Total No. of Branded items=

(i)MRP value of branded=

(ii)Discounted value of branded =

d)Total No. of generic items= null

(i)MRP value of generic=

(ii)Discounted value of generic =

e)Total of(c)(i)+(d)(i)=

f)Total of(c)(ii)+(d)(ii)= null