DRUGS TESTING LABORATORY, RAJASTHAN, JAIPUR

Amendments/Additions/Insertions made in the Bid Document after Pre-Bid Meeting held on 23.11.2010 following should be read as follows at the place mentioned below:

At page 18 of Tender: In Format of Financial bid Section 2 following is inserted after Sr.No. 3 of (B) Glasswares:

Sr.No.	Item Descrption	Rate of	Rate of Tax (VAT %)
	-	Discount	
	(B) Glasswares		
4.	Merck		
5.	Qualigens		
6.	Riviera		
7.	Pyrex		
	(C) Platicswares		
1.	Tarson		

In Annexure D {Technical Specifications of Instruments /Items}

PAGE 20: HPLC SYSTEM

Auto sampler with Auto injector

"Injection Volume Range: 0.1 - $100~\mu l$ " in place of "Injection Volume Range: 0.1 - $500~\mu l$ and up to $2000~\mu l$ "

UV-VIS Detector

"Bandwidth: upto 6 nm" in Place of "Bandwidth: 5 nm"

Page 21: HPLC System

"Detector should be based on Lamp Optimization software for low noise performance OR equivalent detection facility" in place of "Should be able to accommodate a wide variety of flow cells: 10mm pathlength, detector should be based on Lamp Optimization software for low noise performance With inbuilt cuvete holder"

PAGE 27: (11) SPECIFICATIONS FOR CHEMICALS: List of chemical s:- Colum is inserted thus-

Approx. Annual		
Consumption		
50 x 1 litre		
50 x 1 litre		
10 x 500 gm		
10 x 500 gm		
70 x 2.5 litre		
20 x 2.5 litre		

(12) SPECIFICATION FOR GLASSWARE:

Line: "Glassware of class A and class B" is deleted

Following make are also included

Merck / Qualigens / Riviera / Pyrex

Plastic wares: Tarson

(13) SPECIFICATIONS FOR WATER PURIFIER/R.O. SYSTEM

"Optimum Capacity of R.O System: 25 litre per hour" is added