

AMENDMENT No – IV dated 23.08.2014

Ref: Tender Enquiry No.: HSCC/PUR/AIIA/Ayurveda Pharmacy /2014 dated 16/06/2014

All Bidders are requested to note the following amendments in the aforesaid tender:

Section – VIII Technical Specifications

Reference	Existing Tender Specification	Amendment / Read As
Section –VII technical specifications Sr No. 10 Paste Kettle	Inner vessel thickness is 2 mm and insulation cover thickness is 18 swg	Inner vessel thickness 03 mm and insulation cover thickness 14 swg
Section –VII technical specification sr no, 12 octagonal blender	In first line of specs 150 ltrs is mentioned where as in detailed specs, working volume require is 200 ltrs. (100 kgs)	Capacity of 100 kg with working volume of up to 300 liters
Section – VII technical specification sr. no. 12 octagonal blender	Octagonal blender requirement of both side drive	It should be supported at both ends with separate opening for loading and discharge valve.
Section – VII technical specification sr no. 12 Octagonal blender	Final octagonal blender requires 25 RPM and given to 2 HP motor	3-10 RPM and 02 HP motor
Section – VII technical specification, sr no 18 sytup section, stem operated double jacketed vessel	Inner vessel thickness is 2 mm and insulation cover thickness is 18 swg	Inner vessel thickness 03 mm and insulation cover thickness 14 swg
Section – VII technical specification sr no 18 syrup section, steam operated double jacketed vessel	Mention in tender 16 swg	No change
Section – VII technical specification sr no. 19 oil section, steam operated double jacketed vessel closed pan	Inner vessel thickness is 2 mm and insulation cover thickness is 18 swg	Inner vessel thickness 03 mm and insulation cover thickness 14 swg
Section – VII technical specification sr no. 20 avaleha section, steam operated double jacketed vessel closed pan	Inner vessel thickness is 2 mm and insulation cover thickness is 18 swg	Inner vessel thickness 03 mm and insulation cover thickness 14 swg
Section – VII technical specifications sr no. 20 avleha section, steam operated double jacketed vessel closed pan	Mention in tender 16 swg	No change
Section – VII technical specifications sr no. 21 rasa aushadhi section, steam operated double jacketed vessel closed pan	In tender specs, it is mentioned that the tank should work for steam heating	Wall thickness should be suitable for electrical heating.
Section – VII technical specification sr no. 26 oil section, storage vessel	Inner vessel thickness is 2 mm and insulation cover thickness is 18 swg	Inner vessel thickness 03 mm and insulation cover thickness 14 swg
Section – VII Technical specification sr no. 26 oil section, storage vessel	Mention in tender 16 swg	No change

Section – VII technical specifications sr no 34 oil section, fluid bed dryer with trolley	All pneumatics items CAMOZZI make mentioned in tender specs.	All pneumatics item of standard make.
Section – VII technical specification Sr. No. 34 oil section, fluid bed dryer with trolley	In tender specs mention to provide provision for fluid bed processor	No change
Section – VII Technical specification Sr. no. 39 oil section, Ointment/ Cream manufacturing plant	In tender specs mention to vessel, safety valve, light glass and sight glass make PRECIKOT	Vessel, safety valve, light glass and sight glass of standard Make.

All other terms and conditions of the tender enquiry document shall remain unchanged.

Prospective bidders are advised to regularly visit HSCC website/ CPP as corrigendum /amendments etc. if any, will be notified on this portal only, no separate advertisement will published in the news papers.

s/d
Director (AIIA)