

**INDIAN MEDICINES PHARMACEUTICAL CORPORATION LIMITED
MINISTRY OF AYUSH
(Government of India)**

NOTICE INVITING e-TENDERS (NIeT)

PROCUREMENT OF PHARMACEUTICAL MACHINERIES & EQUIPMENT

NIT No.: HLL/PCD/IMPCL-13/15-16

Date: 29.07.2015

HLL Lifecare Limited, for and on behalf of Indian Medicines Pharmaceutical Corporation Limited Mohan, Uttarakhand, Ministry of AYUSH, Govt. of India, invites e-tenders, from eligible and qualified tenderers for supply/ work under this tender covers fabrication, manufacture, assembly, installation, testing, commissioning, validation etc. in compliance to GMP requirements for the following items :

1. Avaleha & Chyawanprash filling, capping, labelling, ink batch coding system(Capacity: 1000 Kgs /8 hrs Shift). The plant shall be in compliances to cGMP
2. Capsule Polishing With Air Displacement Unit And Capsule Sorter
3. Tray Dryer – 48 Trays dryer cGMP Model (Steam Heated)
4. Tray Dryer – 48 Trays dryer cGMP Model (Electrically Heated)
5. Vibro Sifter 30" GMP Model
6. Zero Hold Up Filter Press (14" Dia. x 10 Plates) For High Viscous (Honey Type)
7. Auto-Tipper for carrying waste material
8. High speed portable glue labeling and ink batch coding machine

Prebid meeting date and time : 06.08.2015 at 1400 Hrs

Time of Tender fee & EMD Sub-mission (physical) : 24.08.2015 at 1400 Hrs

Time of online submission of tender : 26-08-2015 at 1400 Hrs

Pre Bid Meeting and Techno-commercial bid opening scheduled above will be at HLL Lifecare Limited, Procurement & Consultancy Services Division, B-14A, Sector-62, Noida-201 307. The interested tenderers shall register with the e-tendering portal of HLL and submit their bids online after logging in to their accounts at <https://etender.lifecarehll.com/irj/portal>. Prospective bidders are advised to regularly browse the websites of HLL Lifecare Limited (www.lifecarehll.com) and Public Procurement Portal (<http://eprocure.gov.in>) for corrigendum/amendments, if any, issued subsequently. No separate advertisement will be published in this regard.

SVP (GB)