

DIRECTORATE OF AYUSH
GOVERNMENT OF NCT OF DELHI
A & U TIBBIA COLLEGE AND HOSPITAL CAMPUS, KAROL BAGH, NEW DELHI-110005
E-TENDER FOR RATE CONTRACT OF CLASSICAL UNANI MEDICINES.

TENDER ID NO.: 2025_DAYUS_278962_1

The Director, Directorate of AYUSH, GNCTD (hereinafter referred to as Tender Inviting Authority) invites online bids for finalizing Rate contract of **Classical Unani Medicines** under Section 3 (a) of Drugs & Cosmetics Act, 1940 from manufacturers of Classical Unani medicines for supply to its dispensaries and Institutions under Government of NCT of Delhi. Further details of the medicines, for which bids have been invited, are at **Annexure-J**. The bidders may participate as per their eligibility.

BIDDING SCHEDULE:

i.	Date of release of e-tender on https://www.govtprocurement.delhi.gov.in	30.09.2025 at 04:00 PM
ii.	Date and time of pre-bid meeting	03.10.2025 at 11:00 AM
iii.	Start date of upload of Bid	08.10.2025 at 10:00 AM
iv.	Last date and time of receipt of online Bids	29.10.2025 till 01:00 PM
v.	Last Date and time of depositing EMD	29.10.2025 till 01:00 PM
vi.	Last date and time of submitting samples	29.10.2025 till 01:00 PM
vii.	Date and time of opening of Pre-Qualification	29.10.2025 till 02:00 PM
viii.	Date and time of opening of Technical Bid	To be announced on the portal along with the result of Pre-Qualification
ix.	Date and time of opening of Financial Bid	To be announced on the portal along with the result of Technical Bid.
x.	Address for Communication, Pre-Bid meeting and for opening of all Bids	Directorate of AYUSH, A & U Tibbia College and Hospital Campus, Karol Bagh, New Delhi-05. E-mail: ayush-delhi@delhi.gov.in
xi.	Value of total purchase every year	Approx. Value of the current FY - Rs. 400.00 Lakh
xii.	Amount of Earnest Money Deposit (EMD)	Rs.10,000/- for each quoted medicine or 2% of the estimated value of the tender i.e. Rs.8,00,000/-, whichever is lower.

Signature Not Verified

Digitally signed by AKHILESH CHANDRA VASHISHTHA
Date: 2025.09.30 14:49:49 IST
Location: NCD of Delhi-DL