



UTTAR PRADESH MEDICAL SUPPLIES CORPORATION LTD.

(A Government of Uttar Pradesh Undertaking)

Regd. Office: SUDA Bhawan, 7/23, Sector-7, Gomti Nagar Extension, Lucknow-226 002

Corrigendum-1 dated 14/05/2026

With reference to tender no. UPMSCL/Drugs-256/06 dated 30th April, 2026, a corrigendum is being issued as follows:

A) Technical Corrigendum: Revised tender quantity corrigendum

S.No.	Reference of Tender Document	Drug Code	Item Name	Existing tender quantity	Revised tender quantity
1	Annexure-A Schedule of Requirement	D130001	Aminophylline dihydrate : ip - 25 mg/ml : 10ml (inj) Ampoule	250,000	500,000
		D070016	Cabergoline 0.25 mg tab 4 tab per strip	250,000	500,000
		D070015	Chorionic gonadotropin Injection 5000 IU, 2 ml vial	57,000	113,900
		D230055	Iron sucrose containing ferric hydroxide as complex with sucrose eq to elemental iron 20 mg/ml : - 20 mg/ml : 2.5ml (inj) Ampoule	137,500	275,000
		D280049	Levodopa(A)+ Carbidopa(B) 200mg(A)+ 50mg(B) tablet 1*10 per strip	500,000	1,000,000
		D080006	Phenytoin sodium injection 50 mg./ml. in 2 ml ampoule	783,900	1,567,800
		D160030	Prednisolone sodium phosphate : 1.0% w/v, 5ml FFS or BFS eye drop	523,200	1,046,400
		D180005	Recombinant Anti-D Immunoglobulin Injection (I/M use) 300 mcg/ml in 2 ml vial / Anti-D (Rho) Immunoglobulin (Monoclonal) 300 mcg / ml in 2 ml vial	72,100	144,300

B) Technical Corrigendum: Revised tender condition

Sr. No.	Reference of Tender document	Existing Tender Condition	Revised tender condition
1	Section III Conditions of Contract Clause 26. Rate Contract	The rates quoted by the bidder shall remain valid upto one year from the date of signing of contract and can be extended for a further period of up-to six months with mutual consent of Purchaser & Supplier	The rates quoted by the bidder shall remain valid upto 31.10.2026 and can be extended for a further period of up-to six months with mutual consent of Purchaser & Supplier

All other terms & conditions of the tender document shall remain same.

**MANAGING DIRECTOR
UPMSCL**