



CENTRAL MEDICAL SERVICES SOCIETY
(An Autonomous Body under
Ministry of Health & Family Welfare, Govt. of India)
2nd Floor, Vishwa Yuvak Kendra, Teen Murti Marg,
Chanakyapuri, New Delhi-110021.



Date: 21.09.2026

Amendment No. 3
Amendment in Techno-Commercial Terms

S.No.	Tender Clause No.	Existing Tender Clause	Amended Clause
1	Section-V Schedule of Requirements: B. Delivery Schedule	A. Delivery Schedule: Schedule I: The bidder shall deliver @ 1,75,00,140 tablets within 60 days of receipt of purchase order. Schedule II: The bidder shall deliver @ 60,00,000 tablets within 60 days of receipt of purchase order. Schedule III: The bidder shall deliver @ 43,75,035 tablets within 60 days of receipt of purchase order. Schedule IV: The bidder shall deliver @ 15,00,000 tablets within 60 days of receipt of purchase order.	B. Delivery Schedule: Schedule I: The bidder shall deliver @ 1,75,00,140 tablets within 90 days of receipt of purchase order. Schedule II: The bidder shall deliver @ 60,00,000 tablets within 90 days of receipt of purchase order. Schedule III: The bidder shall deliver @ 43,75,035 tablets within 90 days of receipt of purchase order. Schedule IV: The bidder shall deliver @ 15,00,000 tablets within 90 days of receipt of purchase order.

S.No.	Tender Clause No.	Existing Tender Clause	Amended Clause
2	Section VII-GCC Clause No: 6.7 (5)	Upon receipt of such notice, the contractor shall, within 03 working days acknowledge the receipt of such notices and its commitment to expeditiously, but not later within 60 days from the date of receipt of such notice, replace the defective Goods free of cost, at the Consignee destination. The Contractor shall take over the replaced parts/ Goods after providing their replacements, and no claim shall lie on the Procuring Entity for such replaced parts/ Goods after that.	Upon receipt of such notice, the contractor shall, within 03 working days acknowledge the receipt of such notices and its commitment to expeditiously, but not later within 90 days from the date of receipt of such notice, replace the defective Goods free of cost, at the Consignee destination. The Contractor shall take over the replaced parts/ Goods after providing their replacements, and no claim shall lie on the Procuring Entity for such replaced parts/ Goods after that.
3	Section VII-GCC Clause No: 6.7 (6)	If the contractor, having been notified, fails to replace the defect(s) within the aforesaid period of 60 days it shall amount to breach of Contract for default under GCC-clause 12.1, and the Procuring Entity shall avail any or all remedial action(s) thereunder.	If the contractor, having been notified, fails to replace the defect(s) within the aforesaid period of 90 days it shall amount to breach of Contract for default under GCC-clause 12.1, and the Procuring Entity shall avail any or all remedial action(s) thereunder.
4	Section VII-GCC Clause No: 7.1 (9)	If the said goods/ stores/ articles are declared not to conform to the description or Not of Standard quality after analysis at CMSS empanelled Lab and the entire quantity of the batch supplied shall stand rejected. Upon receipt of such rejection notice, the contractor shall, within 03 working days acknowledge it and confirm its commitment to expeditiously, but not later within 60 days from the date of receipt of such notice, to replace the defective Goods free of cost, at the ultimate destination, failing which supplier will be liable for	If the said goods/ stores/ articles are declared not to conform to the description or Not of Standard quality after analysis at CMSS empanelled Lab and the entire quantity of the batch supplied shall stand rejected. Upon receipt of such rejection notice, the contractor shall, within 03 working days acknowledge it and confirm its commitment to expeditiously, but not later within 90 days from the date of receipt of such notice, to replace the defective Goods free of cost, at the



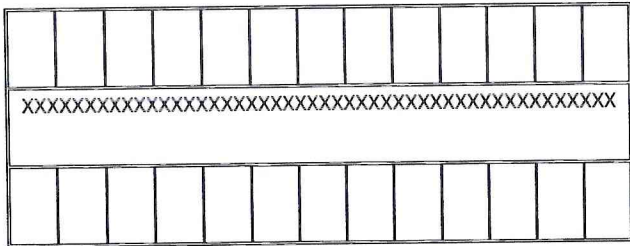
S.No.	Tender Clause No.	Existing Tender Clause	Amended Clause
		punitive actions as per tender terms and conditions. Notwithstanding above, the LD will be applicable as per original scheduled delivery.	ultimate destination, failing which supplier will be liable for punitive actions as per tender terms and conditions. Notwithstanding above, the LD will be applicable as per original scheduled delivery.



प्रिया खुराना / Priya Khurana
 महाप्रबन्धक (आपूर्ति) / General Manager (Procurement)
 केन्द्रीय चिकित्सा सेवा सोसाइटी / Central Medical Services Society
 स्वास्थ्य और परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare
 भारत सरकार / Government of India

S.No.	Tender Clause No.	Existing Tender Clause	Amended Clause																																																																								
5	Section-VI- Technical Specifications and Quality Assurance- HP 300 (Rifapentine 300mg + Isoniazid 300mg)- Primary Packaging (Blister Strip)	A Alu-Alu strip consisting of 12 tablets of the drugs duly identified should be packed in an Alu Alu Foil / Aluminium Cold Forming Blister pack. The Alu-Alu strip should be tropicalized with regard to moisture barrier properties for drug stability under field conditions. Quality Assurance shall be according to ISO 9001 for all packaging material. Complex Constructions with PVC Films* <table><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td colspan="12">XX</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>													XX																								<u>A Alu-Alu strip consisting of 12 tablets of the drugs duly identified should be packed in an Alu Alu Foil / Aluminium Cold Forming Blister pack. The Alu-Alu strip should be tropicalized with regard to moisture barrier properties for drug stability under field conditions.</u> Alternative Packaging & Equivalence Criteria: If a bidder offers Alu-PVC packaging as an alternative to Alu-Alu packaging, the bidder MUST submit valid real-time/accelerated stability study data establishing packaging equivalence under Zone IVb conditions. Quality Assurance shall be according to ISO 9001 for all packaging material. Complex Constructions with PVC Films* <table><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td colspan="12">XX</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>													XX																							
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S.No.	Tender Clause No.	Existing Tender Clause	Amended Clause
6	Section-VI- Technical Specifications and Quality Assurance- Isoniazid 100mg Dispersible Tablet Packaging	The drug is initially packed in a Blister Strip each containing 10 tablets. 10 such strips would be further packed in white coloured Millboard/Grey board boxes and 20 such Boxes are ultimately packed in 5-Ply Shipper. A strip consisting of individual blister of the drugs duly identified should be packed in an Aluminium-PVC blister pack. The blister should be tropicalized with regard to moisture barrier properties for drug stability under field conditions. Quality Assurance is according to Norm ISO 9001 for all the packaging material. Aluminium-PVC Blister: PVC Film: Transparent, clear /amber, food grade, blister forming PVC film, film gauge- 200microns, PE coating: 25 microns, PVdC coating: 60gsm. Aluminium foil: Hard tempered Blister foil, VMCH coated,Thickness: 0.025mm. Spacing between tablets should be enough so as to allow removal by patients with finger deformities. Complex Constructions with PVC Films* 	The drug is initially packed in a Blister Strip each containing 10 tablets. 10 such strips would be further packed in white coloured Millboard/Grey board boxes and 20 such Boxes are ultimately packed in 5-Ply Shipper. A strip consisting of individual blister of the drugs duly identified should be packed as an Alu-Alu strip Blister pack. The Alu-Alu strip should be tropicalized with regard to moisture barrier properties for drug stability under field conditions. Alternative Packaging & Equivalence Criteria: If a bidder offers Alu-PVC packaging as an alternative to Alu-Alu packaging, the bidder MUST submit valid real-time/accelerated stability study data establishing packaging equivalence under Zone IVb conditions. Quality Assurance shall be according to ISO 9001 for all packaging material. Aluminium-PVC Blister: PVC Film: Transparent, clear /amber, food grade, blister forming PVC film, film gauge- 200microns, PE coating: 25 microns, PVdC coating: 60gsm. Aluminium foil: Hard tempered Blister foil, VMCH coated,Thickness: 0.025mm. Spacing between tablets should be enough so as to allow removal by patients with finger deformities. Complex Constructions with PVC Films* 



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		<u>TECHNICAL DATA FOR THE STANDARD COMPLEXES</u> Complex: <table><tr><td>Rigid PVC film gauge (microns)</td><td>200</td></tr><tr><td>PE coating (microns)</td><td>25</td></tr><tr><td>PVDC coating (gsm)</td><td>60</td></tr><tr><td>Total weight (gsm)</td><td>356</td></tr><tr><td>Complex gauge (mm)</td><td>0.280</td></tr></table> Water Vapour Transmission Rate (W V T R): <table><tr><th>Temperature</th><th>Relative Humidity</th><th>gsm/24h</th><th colspan="2">Vapour Transmission rate</th></tr><tr><th>(°C)</th><th>% RH</th><th></th><th>Thermoformed</th><th>Not thermoformed</th></tr><tr><td>20</td><td>85</td><td>gsm/24 h</td><td>0.15</td><td>0.06</td></tr><tr><td>38</td><td>90</td><td>gsm/24 h</td><td>0.7</td><td>0.4</td></tr></table> Shrinkage longitudinally T = 140°C, t = 20 min. (%) 5 – 6 Application temperature (°C) 68 – 74	Rigid PVC film gauge (microns)	200	PE coating (microns)	25	PVDC coating (gsm)	60	Total weight (gsm)	356	Complex gauge (mm)	0.280	Temperature	Relative Humidity	gsm/24h	Vapour Transmission rate		(°C)	% RH		Thermoformed	Not thermoformed	20	85	gsm/24 h	0.15	0.06	38	90	gsm/24 h	0.7	0.4	XX 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GM (Procurement)
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प्रिया खुराना / Priya Khurana
 महाप्रबंधक (प्रापण) / General Manager (Procurement)
 केन्द्रीय चिकित्सा सेवा सोसाइटी / Central Medical Services Society
 स्वास्थ्य और परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare
 भारत सरकार / Government of India