Specific Procurement Notice

Request for Bids

Health Goods

Purchaser: Ethiopian Pharmaceutical Supply Service

Project: World Bank- Health Emergency Preparedness, Response, and Resilience MPA

Contract title: Procurement of Pharmaceuticals for EPHI

Country: Federal Democratic Republic of Ethiopia

Loan No. /Credit No. / Grant No.: IDA-E2290

RFB No: ET-MOH-526522-GO-RFB

1.The Federal Democratic Republic of Ethiopia has received financing from the World Bank toward the cost of the Procurement of Pharmaceuticals for EPHI and intends to apply part of the proceeds toward payments under the contract for Procurement of Pharmaceuticals for EPHI "For this contract, the Borrower shall process the payments using the Direct Payment disbursement method, as defined in the World Bank's Disbursement Guidelines for Investment Project Financing, except for those payments, which the contract provides to be made through letter of credit."

2. The Ethiopian pharmaceutical supply service EPSS now invites sealed Bids from eligible Bidders for

S. N	Item Description	Unit	Qty	Delivery Location	Delivery Period (Days)
	Lot One: Procurement of Antibiotics and Antifungal Medicines			CIP (AA EPSS WH)	60-90 days
1	Amoxicillin - 250mg/5ml - Oral Suspension of 100 ml	Bottle	28,823		
2	Amoxicillin - 250mg - Capsule of 100x10	Box	1,850		
3	Amoxicillin - 500mg tablet of 50x10	Box	7,814		
4	Amoxicillin + Clavulanic Acid - (500mg + 125mg) - Tablet (Film Coated) of 3x5	Pack	5,200		
5	Azithromycin - 200mg/5ml - Oral Suspension of 15ml	Bottle	4,500		
6	Azithromycin - 250mg - Tablet of 10x3	Pack	3,000		
7	Azithromycin - 500mg – Tablet of 10x3	Pack	7,215		
8	Cephalexin - 500mg - Capsule of 10x10	Pack	2,500		
9	Ciprofloxacin - 500mg – Tablet of 10x10	Pack	16,150		

10	Cloxacillin - 500mg -Capsule of 50x10	Box	2,000		
11	Doxycycline - 100mg – Capsule of 20x10	Pack	18,554		
12	Amoxicillin + Clavulanic Acid - (125mg +31.25mg)/5ml - Oral Suspension of 100ml	Bottle	8,030		
13	Miconazole 2% Oral Gel of 40gm	Each	1,000		
	Lot Two: Procurement of Injectable and Ophthalmic Antimicrobial Medicines			CIP (AA EPSS WH)	60-90 days
1	Ceftriaxone - 1g in vial - Powder for Injection with 10ml Diluent	Each	65,500		
2	Tetracycline - 1% - Eye Ointment of 4gm	Tube	4,500		
3	Ampicillin Sodium - 500mg in Vial - Injection of 50	pack	100		
4	Gentamicin - 40mg/ml in 2ml - Injection of 10	pack	1,000		
	Lot Three: Procurement of IV Fluids, Electrolyte Solutions, and Emergency Medicines			CIP (AA EPSS WH	60-90 days
1	Dextrose - 40% in 20ml - Intravenous Infusion of 50	Vial	2,500		
2	Sodium Chloride (Normal Saline) - 0.009 - Intravenous Infusion with Giving Set of 1000ml	Bag	83,000		
3	Ringer's Solution - Each contains Na+ 147mEq + K+ 4m Eq Cl-155mEq - Intravenous Infusion with Giving Set of 1000 ml	Bag	135,780		
4	Dextrose in Normal Saline - (5% + 0.9%) - Intravenous Infusion with Giving Set of 1000ml	Bag	32,500		
5	Frusemide - 10mg/ml in 2ml ampoule – Injection of 10	pack	5,898		
6	Adrenaline (Epinephrine) - 0.1% in 1ml ampoule – Injection of 10	pack	682		
	Lot Four: Procurement of Gastrointestinal Medicines			CIP (AA EPSS WH	60-90 days
1	Cimetidine - 200mg/ml in 2ml ampoule - Injection of 10	Pack	500		
2	Cimetidine - 400mg – Tablet of 10x5	Pack	800		
3	Metoclopramide - 10mg - Tablet of 10x10	Pack	400		
4	Metoclopramide - 5mg/ml in 2ml ampoule - Injection of 5x2	Pack	700		
5	Oral Rehydration Salt - 20.7g for 1 Liter Preparation –Powder	Sachet	250,000		
6	Omeprazole - 20 mg - Capsule of 10x10	Pack	17,400		
	Lot Five: Procurement of Respiratory, Allergy, and Anti-Inflammatory Medicines			CIP (AA EPSS WH	60-90 days

1	Beclomethasone Dipropionate - 100mcg/dose - Aerosol (Oral Inhalation) dose of 200 Metered	Each	2,500		
2	Salbutamol 2mg Tablet of 10x10	Pack	800		
3	Salbutamol, inhaler 100 mcg/dose of 200 puffs	Each	4,500		
4	Dexamethasone - 4mg/ml in 2ml Ampoule - Injection of 5	Pack	1,000		
5	Hydrocortisone Acetate - 1% - Topical Ointment of 15gm	Each	1,000		
6	Chlorpheniramine Maleate - 4mg - Tablet of 10x10	Pack	300		
7	Chlorpheniramine Maleate - 2mg/5ml - Syrup of 100ml	Bottle	1,000		
	Lot Six: Procurement of Analgesic, Antiparasitic, Antidiabetic, and Dermatological Medicines			CIP (AA EPSS WH	60-90 days
1	Ibuprofen 400mg Tablet of 10x10	Pack	2,500		
2	Paracetamol - 120mg/5ml – Syrup of 60 ml	Botle	3,000		
3	Paracetamol - 500mg – Tablet of 100x10	Box	4,200		
4	Metformin 500mg Tablet of 10x10	Pack	800		
5	Permethrin 5% cream of 30gm	Tube	5,000		
6	Diclofenac Sodium - 25mg/ml in 3ml Ampoule - Injection of 10x10	Pack	800		
7	Diclofenac sodium 50mg tablet of 10x10	Pack	2,500		
8	Albendazole-400 mg tablet of 50x2	Pack	2,000		
9	Zinc Oxide, 20 %w/w Paste	Tube	1,890		
	Lot Seven : Procururement of Anti-infective Reference Standards			**CIP (Addis Ababa EPSS Warehouse)**	60-90 days
1	Ciprofloxacin 200 mg: Purity ≥99.0%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified primary standard ,CAS Number:85721-33-1				
2	Ciprofloxacin-d8 25mg,Stable Isotope labelled internal standard,Purity ≥98.0%	Vial	6		
	Application:A deuterated form of Ciprofloxacin used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1130050-35-9				
3	Sulfamethoxazole 100mg, purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				

	Grade:Certified primary standard ,CAS Number:723-46-6				
4	Sulfamethoxazole-d4 25mg, Stable Isotope labelled internal standard, ≥98.0%	Vial	6		
	Application:A deuterated form of Sulfamethoxazole used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1020719-86-1				
5	Tinidazole 200mg, purity ≥99.0%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:19387-91-8				
6	Trimethoprim 300mg,purity ≥99.0%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:738-70-5				
7	Trimethoprim-d9 10mg Stable Isotope labelled internal standard, Purity ≥98.0%	Vial	15		
	Application:A deuterated form of Trimethoprim used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1189460-62-5				
8	Clarithromycin 100mg, purity ≥99%		6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:81103-11-9				
9	Azithromycin (200 mg), purity ≥99.5%	Vial	3		
9	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:117772-70-0				
10	Azithromycin-d3 10mg Stable Isotope labelled internal standard, ≥98.0%	Vial	15		
	Application:A deuterated form of Azithromycin used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Cas Number:163921-65-1				
	Clarithromycin-13C-d3 10mg Stable Isotope labelled internal standard, ≥99.0%	Vial	15		

11	Application:A deuterated form of Clarithromycin used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Cas Number:2699608-30-3				
	Lot Eight : Procurement of Antiviral Reference Standards				
1	Acylovir 300 mg, purity level ≥99.0%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:59277-89-3				
2	Acyclovir-d4 10mg,Stable Isotope labeled internal standard, Purity level ≥98.0%	Vial	15		
	Application:A deuterated form of Acyclovir used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1185179-33-2				
3	Lamivudine (3TC) 200mg, purity ≥99.5%	Vial	2		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:134678-17-4				
4	Abacavir (ABC) 200mg,purity ≥99.5	Vial	2		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:188062-50-2				
5	Efavirenz (EFV) 200mg, purity ≥99.5%	Vial	2		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:154598-52-4				
6	Nevirapine (NVP) 100mg, purity ≥99.5%	Vial	2		
6	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:129618-40-2				
7	Emtricitabine (FTC) 200mg, purity≥99.5%	Vial	2		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:143491-57-0				

8	Zidovudine (ZVD) 400mg,purity ≥99.5% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:30516-87-1	Vial	2		
9	Tenofovir 15mg, purity ≥99.5% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:206184-49-8	Vial	4		
10	Dolutegravir 20mg,purity ≥98.0% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:1051375-16-6	Vial	3		
	Lot Nine : Procururement of Antimalaria Reference Standards				
1	Artesunate 200 mg, purity ≥99.5% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:88495-63-0	Vial	2		
2	Chloroquine Phosphate 200 mg, Purity ≥99.5% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:50-63-5	Vial	2		
3	Chloroquine-d5 15 mg, Purity ≥99.5% Application:A deuterated form of Chloroquine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. CAS Number:1854126-42-3	Vial	3		
4	Primaquine 200mg,purity ≥99.5% Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS. Grade:Certified Primary Reference Standard, CAS Number:63-45-6	Vial	2		
5	Primaquine –d3 10 mg, Purity ≥99.0%	Vial	3		

	Application:A deuterated form of Primaquine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number : 1318852-20-8				
6	Lumefantrine 100mg, purity ≥99.5%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:82186-77-4				
7	Lumefantrine-d9 10mg , Stable Isotope labelled internal standard, Purity ≥99%	Vial	3		
	Application:A deuterated form of Lumefantrine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:2477594-24-2				
8	Artemether 100mg, purity ≥99.5%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:71963-77-4				
9	Artemether-13Cd3 10mg, Stable Isotope labelled internal standard, Purity ≥98.0%	Vial	3		
	Application:A deuterated form of Artemether used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:71963-77-4				
	Lot Ten: Procururement of Analgesic, Anti-inflammatory, CNS and Antihistamine Reference Standards			CIP (Addis Ababa EPSS Warehouse))	60-90 days
1	Aspirin 500 mg,purity level ≥99.0%	Vial	3		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:50-78-2				
2	Aspirin-d4 25mg ,Stable Isotope labeled internal standard,purity level of ≥98.0%	Vial	15		
	Application:A deuterated form of Aspirin used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:921943-73-9				
3	Carbamazepine 100mg,purity level ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:298-46-4				

4	Carbamazepine-d10 25mg, Stable Isotope labeled internal standard, purity level of ≥99.0%	Vial	9		
	Application:A deuterated form of Carbamazepine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:132183-78-9				
5	Diclofenac Sodium 100mg , Purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:15307-79-6				
6	Diclofenac-d4 25mg, Purity ≥99.0%,Stable Isotope labelled internal standard,	Vial	6		
	Application:A deuterated form of Diclofenac used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:153466-65-0				
7	Ibuprofen 100mg, purity ≥99.0%	Vial	6		
7	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified primary Reference, CAS Number:51146-57-74				
8	Ibuprofen-d3 25mg,Stable Isotope labelled internal standard, purity ≥98.0%	Vial	6		
	Application:A deuterated form of Ibuprofen used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:121662-14-4				
9	Loratadine 100mg, purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:79794-75-5				
10	Loratadine-d5 25mg,Stable Isotope labelled internal standard, ≥98.0%	Vial	6		
	Application:A deuterated form of Loratadine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified primary Reference, CAS Number:1398065-63-8				
	Lot Eleven: Procururement of Cardiovascular, Endocrine & Vitamin Reference Standards			CIP (Addis Ababa EPSS Warehouse))	60-90 days
	Folic Acid 100mg , Purity ≥99.0%	Vial	3		

1	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:119-24-4				
2	Folic Acid-d4 10mg,Stable Isotope labeled internal standard, ≥98.0%	Vial	15		
	Application:A deuterated form of Folic Acid used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:171777-72-3				
3	Furosemide 100mg,Purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:54-31-9				
4	Furosemide-d5 25 mg, Isotope labeled internal standard, Purity ≥98.0%	Vial	6		
	Application:A deuterated form of Furosemide used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1189482-35-6				
5	Hydrochlorothiazide 100 mg,purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:58-93-5				
6	Hydrochlorothiazide-13Cd2 10mg,Stable Isotope labelled internal standard, Purity ≥98.0%	Vial	6		
	Application:A deuterated form of Hydrochlorothiazide used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:1190006-03-1				
7	Nifedipine 100mg, Purity ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:21829-25-4				
8	Nifedipine-d6 25mg ,Stable Isotope labelled internal standard, ≥98.0%	Vial	6		
	Application:A deuterated form of Nifedipine used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				

	Grade:Certified primary Reference, CAS Number:1188266-14-9				
9	Propylthiouracil 100 mg,Purity level ≥98.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:51-52-5				
10	Propylthiouracil-d5 25mg, Stable Isotope labelled internal standard, ≥98.0%	Vial	6		
	Application:A deuterated form of Propylthiouracil used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:1189423-94-6				
11	Sildenafil Citrate 100mg, Purity Level ≥99.0%	Vial	6		
	Application:Certified primary Reference Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	Grade:Certified Primary Reference Standard, CAS Number:171599-83-0				
12	Sildenafil-d8 25mg,Stable Isotope labelled internal standard, ≥98.0%	Vial	6		
	Application:A deuterated form of Sildenafil used as internal Standard for quantitative analysis of pharmaceutical small molecules by LC-MS/MS.				
	CAS Number:951385-68-5				

3. Bidding will be conducted through international competitive procurement using a Request for Bids (RFB)as specified in the World Bank's "Procurement Regulations for IPF Borrowers" March 2025 ("Procurement Regulations"), and is open to all eligible Bidders as defined in the Procurement Regulations.
4. Interested eligible Bidders may obtain further information from Ethiopian pharmaceutical supply service (EPSS) and Mr. Awol Jemal awol.jemal@epss.gov.et and inspect the bidding document during office hours from 8:30AM to 12:30AM and from 1:30PM to 5:30PM from Monday to Friday and from 8:30AM to 11:30AM and from 1:30PM to 5:30PM Friday at the address given below.

5. The bidding document in English may be purchased by interested Bidders upon the submission of a written application to the address below and upon payment of a nonrefundable fee **Fifty Dollar (50 USD) or in a convertible currency.** The method of payment will be cash. The document will be sent by in person
6. Bids must be delivered to the address below on or before 2:00 PM **December** 23, 2026. Electronic Bidding will be permitted. Late Bids will be rejected. Bids will be publicly opened in the presence of the Bidders' designated representatives and anyone who chooses to attend at the address below EPSS 2:30 PM **December** 23, 2026.
7. All Bids must be accompanied by a Bid Security as indicated below and in the BDS.

List of lots	Bid Security Amount in USD
Lot 1: Procurement of Antibiotics and Antifungal Medicines	4,300.00
Lot 2:Procurement of Injectable and Ophthalmic Antimicrobial Medicines	300.00
Lot 3:Procurement of IV Fluids, Electrolyte Solutions, and Emergency Medicines	2,800.00
Lot 4:Procurement of Gastrointestinal Medicines	500 .00
Lot 5: Procurement of Respiratory, Allergy and Anti-Inflammatory Medicines	200.00
Lot 6: Procurement of Analgesic, Antiparasitic, Antidiabetic, and Dermatological Medicines	700.00
Lot 7: Anti-infective Reference Standards	500.00
Lot 8: Antiviral Reference Standards	200.00
Lot 9: Antimalaria Reference Standards	200.00
Lot 10:Analgesic,Anti-inflammatory, CNS and Antihistamine Reference Standards	200.00
Lot 11:Cardiovascular, Endocrine & Vitamin Reference Standards	300.00

8. Attention is drawn to the Procurement Regulations requiring the Borrower to disclose information on the successful bidder's beneficial ownership, as part of the Contract Award Notice, using the Beneficial Ownership Disclosure Form as included in the bidding document.

9. The address (es) referred to above is(are):

Ethiopian Pharmaceuticals Supply Service (EPSS)

Atten: Mr. Awol Jemal, Five floor, Room number three(5th floor,room 503)

Arbegnoch Street, Infront of St. Paul Millennium Hospital,

P.o. Box 21904, Addis Ababa, Ethiopia

Telephone: +251-933603735

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Email: awol.jemal@epss.gov.et , and teketel.ahadu@epss.gov.et

Website: www.EPSS.gov.et

Bank Account Details

- ETB Bank Account Detail:

Account Name: Ethiopian Pharmaceutical Supply Service (EPSS)

Account Number: 1000006574991

- Foreign Currency Bank Account Detail:

  National Bank of Ethiopia

  Account Name: Ethiopian Pharmaceutical Supply Service (EPSS)

  Account Number: 0100081300128 or 0100101300518