

REQUEST FOR QUOTATION - SUPPLY OF LABORATORY ITEMS & EQUIPMENT



Jhpiego

Jhpiego creates and delivers transformative health care solutions that save lives. In partnership with national governments, health experts and local communities, Jhpiego builds health providers' skills and develops systems that save lives now and guarantee healthier futures for women and their families.

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Sector

Health

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<http://www.jhpigo.org>

REQUEST FOR QUOTATION

Reference Number: TN 009 /Jhpigo-RW/FY24

INTRODUCTION.

Jhpigo's Mission

Jhpigo enhances the health and saves the lives of women and families in limited-resource settings. For nearly four decades, we have put evidence-based health innovations into everyday practice to overcome barriers to high-quality health care services for the world's most vulnerable populations. From our origins as technical experts in reproductive, maternal and child health, Jhpigo has grown to embrace new challenges, including HIV/AIDS, malaria and cervical cancer prevention — reflecting the increasing interconnectedness of global health.

Jhpigo's Values

At Jhpigo, we value our customers who have our respect, responsiveness, and commitment to excellence; our staff and global network of colleagues who bring cultural diversity, innovation, and a wealth of world experience; and our work culture, which is reflected in our team spirit, transparent communication, mutual respect, flexibility, and dedication.

Jhpigo hereby invites national bidders for supply of laboratory items and equipment . Participation to the competition is open on equal conditions to all companies specialized in the field of laboratory supplies and equipment

Technical Specifications

Jhpiego is looking for a company that fulfills the requirements to supply laboratory items as per the below detailed specification.

LOT1: CULTURE MEDIA

N o	CULTURE MEDIA	Specifications	Unit	Quantity	Shelf - life
1	Mac conkey with Crystal violet agar	Dehydrated powder	500g	6	3 years
2	Mannitol Salt Agar	Dehydrated powder	500g	6	3 years
3	Thiosulphate Citrate Bile Salt agar (TCBS)	Dehydrated powder	500g	6	3 years
4	Columbia blood agar base	Dehydrated powder	500g	6	3years
5	Sabouraud Chloramphenicol Agar	Dehydrated powder	500g	3	3years
6	Salmonella-Shigella gar	Dehydrated powder	500g	6	3years
7	CLED Agar	Dehydrated powder	500g	6	3years
8	Thioglycolate broth	Dehydrated powder	500g	3	3years
9	Selinite- F broth	Dehydrated powder	500g	3	3years
10	Chocolate Agar base (from the same manufacturer as bovine hemoglobine)	Dehydrated powder	500g	3	3years
11	Hemoglobin ,Bovin (Freeze-Dried) same manufacturer for chocolate agar base	Dehydrated powder	500g	3	3years
12	Mueller Hinton Agar	Dehydrated powder	500g	6	3years
13	Skimmed milk agar	Dehydrated powder	500g	3	3years
14	Commercial Blood culture bottles	Hemoline DIPH-F (HPD AER) 12x40ml	50mlX12	60	2years
15	Commercial Blood culture bottles	Hemoline DIPH-F(HPD ANAER)	50mlX12	60	2years
16	Brain heart Infusion broth	Dehydrated powder	500g	3	2years

17	Schaedler broth	Dehydrated powder	500g	3	2years
18	Vitamin K3	Dehydrated powder	Vial for 500ml	30	2years
19	Triple Sugar Iron Agar	Dehydrated powder	500g	3	2years
20	Alkaline Peptone Water	dehydrated powder	500g	3	2years
21	Carry-blair transport medium	dehydrated powder	500g	6	2years
22	Kligler Agar	dehydrated powder	500g	6	2years
23	Simmons Citrate Agar	dehydrated powder	500g	3	2years
24	Sulfide Indole Motility agar (SIM)	dehydrated powder	500g	3	2years
25	Urea - indole fluid	Liquid	10mlx10	6	2years
26	Bile esculin agar	Dehydrated powder	500g	3	2years
27	Peptone water	Dehydrated powder	500g	3	3 years
28	Blood agar	Dehydrated powder	500g	6	2 years
29	XLD Xylose lysine desozycholate	Dehydrated powder	500g	6	2 years

LOT2 : REAGENTS

No	Reagents	Specifications	Unit	Quantity	Shelf - life
30	Polyvitex mixture	Lyphilised powder with the Solvant	4x1 ml	90	2years
31	VCN - mixture	Lyphilised powder with the Solvant	8ml	36	2years
32	Rabbit plasma	lyphilised powder	vial for 3ml	120	2years
33	30% Hydrogen peroxide	Liquid	5ml	6	2years
35	Oxydase test strips	strips	1x50	6	2years
36	Kovacs reagent	Liquid	25ml	6	2years

37	Mc Farland Equivalent Turbidity Standard	Liquid	0.5, 1,2,3,4,5	3	2years
38	Sodium Chloride	cristals	500g	3	2years
39	Indian Ink	Liquid	10ml	6	2years
40	API 20 E	Strips of 20 tests	25 strips	15	2years
41	API 20 E reagents (revelators)	Liquid:James, NIT1,NIT2, TDA, VP1,VP2	Kit	6	2years
42	Paraffin oil	Liquid	500ml	6	2years
43	Anaerobic gas generating kit	Powder	25 Packs	6	2years
44	Immersion oil	Liquid	10ml	6	2years
45	Sodium hydroxid	cristals	50g	3	2years
46	Factor X+V	Discs	50D	3	2years
47	Factor X	Discs	50D	3	2years
48	Factor V	Discs	50D	3	2years
49	ONPG	Discs	30D	3	2years
50	Cefinase	Discs	50D	3	2years
51	Sterilization indicator	Tapes	1 foil	6	2years
52	Anaerobic indicator	Methylen blue containing strip	25 strips	6	2years
53	Potassium hydroxid	Cristals	25g	3	3years
54	API NH	10 tests	kit	15	3years

LOT3: ANTIBIOTIC DISCS

No	Antibiotics discs	Specifications	Unit	Quantity	Shelf - life
55	Ampicilline	Discs	50x5	6	2years
56	Penicilline	Discs	50x5	3	2years
57	Methicilline,	Discs	50x5	3	2years
58	Streptomycine	Discs	50x5	3	2years
59	Kanamycine	Discs	50x5	3	2years
60	Gentamicine	Discs	50x5	6	2years
61	Chloramphenicol	Discs	50x5	6	2years

62	Erythromycine	Discs	50x5	3	2years
63	Vancomycine	Discs	50x5	3	2years
64	Amoxicilline + acide clavulanique	Discs	50x5	3	2years
65	Cefotaxime,	Discs	50x5	6	2years
66	Ceftazidime	Discs	50x5	6	2years
67	Ciprofloxacine	Discs	50x5	6	2years
68	Norfloxacine	Discs	50x5	3	2years
69	Ticarcilline	Discs	50x5	3	2years
70	Cloxacillin	Discs	50x5	3	2years
71	Oxacilline	Discs	50x5	3	2years
72	Cefalotine	Discs	50x5	3	2years
73	Imipeneme	Discs	50x5	3	2years
74	Acide Nalidixique	Discs	50x5	3	2years
75	Tetracycline	Discs	50x5	6	2years
76	Amikacine	Discs	50x5	3	2years
78	Trimetoprim-sulfamethoxazole	Discs	50x5	6	2years
79	Meropeneme	Discs	50x5	3	2years
80	Cefepime	Discs	50x5	3	2years
81	Metronidazole	Discs	50x5	3	2years
82	Cefalotine	Discs	50x5	3	2years
83	Oxytocine	Discs	50x5	3	2years
84	Clindamycine	Discs	50x5	3	2years
85	Doxycycline	Discs	50x5	3	2years
86	Ceftriaxone	Discs	50x5	6	2years
87	Cefoxitine	Discs	50x5	3	2years
88	Nitrofurantoin	Discs	50x5	3	2years
89	Bacitracine	Discs	30D	3	2years
90	Optochine	Discs	30D	3	2years

LOT4: ANTISERA

No	Antiserum	Specifications	Unit	Quantity	Shelf - life
91	Salmonella polyvalent OMA	Liquid or lyophilised	2ml	6	2 years
92	Salmonella polyvalent OMB	Liquid or lyophilised	2ml	6	2 years
93	Salmonella Polyvalent OMC	Liquid or lyophilised	2ml	6	2 years
94	Salmonella Polyvalent O:9 (D)	Liquid or lyophilised	2ml	6	2 years
95	Salmonella Polyvalent O:9, 12	Liquid or lyophilised	2ml	6	2 years
96	Salmonella Vi	Liquid or lyophilised	2ml	6	2 years
97	Salmonella H: d	Liquid or lyophilised	2ml	6	2 years
98	Shigella dysenteriae polyvalent A1	Liquid or lyophilised	2ml	6	2 years
99	Shigella dysenteriae polyvalent A1	Liquid or lyophilised	2ml	6	2 years
100	Shigella dysenteriae polyvalent 1-10	Liquid or lyophilised	2ml	6	2 years
101	Shigella dysenteriae monotype 1	Liquid or lyophilised	2ml	6	2 years
102	Shigella flexneri polyvalent (1-6, X&Y)	Liquid or lyophilised	2ml	6	2 years
103	Shigella boydii polyvalent C1,C2 &C3 or 1-15	Liquid or lyophilised	2ml	6	2 years
104	Shigella boydii polyvalent C1	Liquid or lyophilised	2ml	6	2 years
105	Shigella boydii polyvalent C2	Liquid or lyophilised	2ml	6	2 years
106	Shigella boydii polyvalent C3	Liquid or lyophilised	2ml	6	2 years
107	Shigella sonnei polyvalent phase 1 and 2	Liquid or lyophilised	2ml	6	2 years
108	Escherichia coli O:157	Liquid or lyophilised	2ml	6	2 years
10	Escherichia coli H:7	Liquid or lyophilised	1ml	6	2 years

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110	Haemophilus influenzae polyvalent A,B,C,D,E,F	Liquid or lyophilised	1ml	6	2 years
111	Haemophilus influenzae type b	Liquid or lyophilised	1ml	6	2 years
112	Neisseria meningitidis A-D	Liquid or lyophilised	1ml	6	2 years
113	Neisseria meningitidis group X,Y,Z, 135	Liquid or lyophilised	1ml	6	2 years
114	Vibrio cholerae polyvalent Hikojima, Ogawa and Inaba	Liquid or lyophilised	2ml	6	2 years
115	Vibrio cholerae polyvalent O1(Ogawa and Inaba)	Liquid or lyophilised	2ml	6	2 years
116	Vibrio cholerae monovalent ogawa	Liquid or lyophilised	2ml	6	2 years
117	Vibrio Cholerae monovalent inaba	Liquid or lyophilised	2ml	6	2 years
118	Vibrio cholerae O:139	Liquid or lyophilised	2ml	6	2 years
119	Meningitis kit	Latex agglutination test for Neisseria meningitidis, Streptococcus pneumoniae and Haemophilus influenzae antigen direct searching from Cerebro-Spinal fluid (CSF)	Kit of 25 tests	6	2years
120	Cryptococcal Latex agglutination test	Latex agglutination test for Cryptococcus neoformans antigen searching from CSF and Serum	Kit of 50-70 tests	3	2years

LOT 5 : MATERIALS AND CONSUMMABLES

N o	Materials/ Consummables	Specifications	Unit	Quantit y	Shelf - life
121	Pyrex graduated Erlenmeyer flask 500 ml with red screw cap GL32 red	500 ml	Pack of 10	3	NA
122	Pyrex graduated Erlenmeyer flask 1000 ml with red screw cap GL32	1000 ml	Pack of 10	3	NA

12 3	Anaerobic Jars/Gas pak jar	Unbreakable, lightweight, transparent, and autoclavable anaerobic jar with double screw clamp coupled with the patented Quad Ring gasket to ensure a positive seal, the unique Quad Ring gasket has two contact surfaces for increased protection against atmospheric loss. Shipped with an accessory stainless-steel rack and catalyst basket able to accommodate 100mm petri dishes (capacity of holding 1015 Petri dishes). Jar lid machined from 3/8" thick aluminum and anodized and 12 months of guarantee.		3	NA
12 4	Stirile wooden cotton swabs	500 pcs	30	2years	
12 5	Sterile plastic pastor Pipettes	500pcs	60	2years	
12 6	Petri dishes	The Petri dish with 100mm diameter and 20mm tall; the edges smoothly finished and level to ensure a close fit with the cover; made from borosilicate glass with a low coefficient of thermal expansion and designed for repeated sterilization and reuse	Pack of 100	30	NA
12 7	Nichrome wire loops and heat resistant wire loop support	10µl calibrated wire loops, flexible, smooth and rapid Cooling, made of an 80/20 Nickel-Chrome metal wire, durable and rapid cooling following heat sterilization, a strand of wire molded around a specific pin size to form the loop shape and then the ends of wire strand twisted together.	Pack of 25	12	NA
12 8	Test tubes	With white screw cap, glass 16 x 160mm, round bottom	Packs of 100	45	NA
12 9	Sterile tubes	Polystyrene with round bottom and screw cap, 15ml graduated	Pack of 50	60	3years
13 0	Biohazard autoclavable plastic bags 60x70	100/PK	100/PK	15	3years
13 1	Indelible/ permanant marker		Pack of 10	30	3years

13 2	Bottle-top dispenser adjustable 10-100ml	Dispensette Organic for dispensing organic solvents including: Chlorinated and fluorinated hydrocarbons (e.g., trichlorotrifluoroethane and dichloromethane), concentrated acids (e.g., HCl and HNO ₃), trifluoroacetic acid (TFE), tetrahydrofuran (THF) and peroxides. Easy to dismantle for cleaning, with replaceable filling valves, autoclavable at 121°C, fast volume adjustment with analog slide, simple calibration adjustment with supplied tool. The parts of the Dispensette Organic which enter in contact with medium are made of: Borosilicate glass, ceramic, tantalum, ETFE, FEP & PFA and the discharge tube safety screw cap is PP. Operating limits: Accuracy: ±0.5%, precision ±0.1%	1pc	6	NA
13 3	Antibiotic disc distributor	From the same antibiotic disc manufacturer, autoclavable	1pc	3	NA
13 4	Candle jar	In stainless metal (eg aluminium) with srew cap and may containing 10 Petri dishes	1pc	6	NA
13 5	Aluminium paper	foil	1 foil	6	NA
13 6	Slide staining bridge	A staining bridge of Plexiglas extensible, for trays and basin of 38 cm to 62 cm with the bridge that can be fixed at inclined or horizontal position; Complete with staining tray of PVC and two clamps. Size of tray: approx. 38 x 17 x 8 cm	1pc	6	NA
13 7	Spatula	Nickel/stainless steel laboratory spatula, with 1 1/8"L spooned end and 1 5/8"L flat squared end	Pack of 3	3	NA

LOT6: LABORATORY EQUIPMENT

No	Equipment	Specifications	Unit	Quantity	Shelf - life
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13 8	PH meter	A pH meter with an autolock feature that holds the readings on the display once they reach stabilization. Simple 1, 2 or 3-point calibration routine with automatic buffer recognition plus a sensor with efficiency function to ensure the most accurate data. Delivery requirements: The pH meter come with 5 electrodes as spare parts, buffer and calibration solutions for one year, on year warranty and instruction manual	1	3	NA
13 9	Thermometer	Ideal for display cases for fridge or incubation ovens with 1 meter silicon cable (up to 150°C rated) Accuracy $\pm 0.3^\circ\text{C}$ (-20° to $+90^\circ\text{C}$) otherwise $\pm 0.4\%$ of reading Resolution 0.1°C (-50° to $+200^\circ\text{C}$) otherwise 1°C Strong magnetic backing Battery (1 x AA 1.5 volt) Delivery requirements: Provided with instruction manual/insert	1pc	30	NA
14 0	BALANCE	ELECTRONIC PRECISION BALANCE	1 PC	3	NA
14 1	Count down Timer	A Count down Timer with <ul style="list-style-type: none"> • Accuracy: 0.01% • Timer Range: 10 hours • Display: 0.75 in.H LCD • Readable from 20 ft • Power supply: 2-year "AAA" batteries • Net weight: (71g) Warranty: One year parts	1pc	15	NA

Instructions to Bids _ Mandatory Requirement

1. RDB registration certificate (matching the field)
2. Valid Tax clearance certificate
3. Valid RSSB Certificate
4. Referees or references certificates of similar tenders executed (At least three)

Other Requirements

- Detailed company profile,
- Your quotation should remain valid for 30 calendar days from the date of submission.
- Indicate the Delivery Period
- To be having a workshop of medical supplies.

Please submit your signed and stamped quotation in a sealed envelope not later than **Wednesday, June 2, 2024 , 5:00 PM, local time**. Indicate on the envelope: Supply of Laboratory items and Address your Proposal to the Finance and Operations Director at JHPIEGO, Gasabo, Kacyiru, KG 563 ST ROAD, Golf View Rise Building, 3rd Floor. Tel: 0788381188.

For any inquiry, please submit through , Rwanda.Procurement@jhpiego.org in at least 2 days before the bids submission deadline.

Done on 21st May, 2024

Laurence Mukanyindo

Finance & Operations Director