

ITEM(S) SPECIFICATIONS FOR ADVERTISEMENT

TENDER/QUOTATION NAME		TO SUPPLY AND DELIVER SAMPLING BOTTLE FOR ENVIRONMENT LABORATORY, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH (CLUSTERING).								
USER REQUIREMENTS						VENDOR'S OFFER				
NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
1	Leak-proof, wide-mouth sampling bottle (250 mL))	- Capacity: 250 mL - Material: HDPE - Non-sterile - Leak-proof - Closure included - Closure material: polypropylene - Closure type: screw type - Mouth type: wide - Colour: translucent. - Compliance: ISO 13485:2003. - Higher temperature-use rating than LDPE— up to 120°C (248°F) for short periods and 110°C (230°F) for continuous use. - Brittleness temperature at -100°C (-148°F)	Fisher Scientific / FIS02-896-2D (or equivalent in specification)	300 pcs	300 pcs					

Procurement Ref. No.: DSS/HS/PROC/B50K/2026-2027/050 (ENV)
 Section/Laboratory Ref. No.: DSS/ENV/PR/2026/10

USER REQUIREMENTS						VENDOR'S OFFER				
NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
2	Leak-proof, wide-mouth sampling bottle (500 mL)	- Capacity: 500 mL - Material: HDPE - Non-sterile - Leak-proof - Closure included - Closure material: polypropylene - Closure type: screw type - Mouth type: wide - Colour: translucent - Compliance: ISO 13485:2003. - Higher temperature-use rating than LDPE — up to 120°C (248°F) for short periods and 110°C (230°F) for continuous use. - Brittleness temperature at -100°C (-148°F)	Fisher Scientific / FIS02-896-2E (or equivalent in specification)	300 pcs	300 pcs					

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3	Leak-proof, wide-mouth sampling bottle (1000 mL)	• Capacity: 1000 mL • Material: HDPE • Non-sterile • Leak-proof • Closure included • Closure material: polypropylene • Closure type: screw type • Mouth type: wide • Colour: translucent. • Compliance: ISO 13485:2003. • Higher temperature-use rating than LDPE—up to 120°C (248°F) for short periods and 110°C (230°F) for continuous use. • Brittleness temperature at -100°C (-148°F)	Fisher Scientific / FIS02-896-2F (or equivalent in specification)	300 pcs	300 pcs					

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4	Laboratory glass bottle with blue polypropylene screw cap and pouring ring (1000 mL)	- Capacity: 1000 mL - Material: Glass type 1 (borosilicate glass 3.3) - Colour: clear - Leak-proof - Closure included. - Closure material: polypropylene. - Closure type: screw cap. - Compliance: ISO 4796-1:2016.	Duran / 21801545 (or equivalent in specification)	200 pcs	200 pcs					
5	Laboratory amber glass bottle with blue polypropylene screw cap and pouring ring (1000 mL)	- Capacity: 1000 mL - Material: Glass type 1 (borosilicate glass 3.3) - Colour: amber - Leak-proof - Closure included. - Closure material: polypropylene. - Closure type: screw cap. - Compliance: ISO 4796-1:2016	Duran / 21806545 (or equivalent in specification)	200 pcs	200 pcs					

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6	Tender briefing	- It is mandatory for the tenderer to attend tender briefing by Environment Laboratory, Department of Scientific Services prior to tender submission. - Non-attendance will be considered as non-compliance.	N/A	N/A	N/A					

NOTE	VENDOR'S OFFER
<i>Delivery Period Upon the Issuance of PO</i>	
<i>Price Validity must not be less than 90 days</i>	

Bahagian/Unit/Makmal :	Environment Laboratory		
Bil. Rujukan Bahagian/Unit/Makmal :	DSS/ENV/PR/2026/10		
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UNTUK KEGUNAAN BAHAGIAN PENTADBIRAN SAHAJA			
No. Rujukan PROCUREMENT :	DSS/HS/PROC/B50K/2026-2027/050 (ENV)		
Tarikh Menghantar Iklan :			

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