

ITEM(S) SPECIFICATIONS FOR ADVERTISEMENT

TENDER/QUOTATION NAME	TO SUPPLY AND DELIVER CALIBRATED GRADE A VOLUMETRIC FLASKS AND SEPARATING FUNNEL FOR ENVIRONMENT LABORATORY, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH (CLUSTERING)
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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	Volumetric Flask, 100ml, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 100 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025. • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/14WC or equivalent	5 pcs per pack	60 packs (300 pieces)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
2	Volumetric Flask, 100ml, Amber, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 100 ml • Class A • Colour: Amber • Complies with ISO 1042 and DIN 12664. • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper. 	GVF-3151/12AWC or equivalent	5 pcs per pack	8 pack (40 pieces)					

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3	Volumetric Flask, 50 ml, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 50 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/12WC or equivalent	5 pcs per pack	10 pack (50 pieces)					

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4	Volumetric Flask, 25 ml, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 25 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/10WC or equivalent	5 pcs per pack	10 packs (50 pieces)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
5	Volumetric Flask, 10 ml, Class A, 5 pcs per pack	<ul style="list-style-type: none"> Volume: 10 ml Class A Complies with ISO 1042 and DIN 12664 (or equivalent). Manufactured from borosilicate glass (Pyrex). Each flask must be calibration by ISO 17025 calibration lab Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 Each flask is engraved with individual serial number and date of manufacture for traceability purposes. White enamel inscriptions. Complete with Polyethylene Stopper 	GVF-3151/06WC or equivalent	5 pcs per pack	20 pack (100 pieces)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
6	Volumetric Flask, 10 ml, Amber, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 10 ml • Colour: Amber • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3152/06AWC or equivalent	5 pcs per pack	12 pack (60 pieces)					

Procurement Ref. No. : DSS/HS/PROC/B50K/2026-2027/012(ENV)
Section/Laboratory Ref. No.: DSS / ENV / PR / 2026 / 01 (revised)

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 (\$)
7	Volumetric Flask, 5 ml, Amber, Class A, 5 pcs per pack	<ul style="list-style-type: none"> • Volume: 5 ml • Class A • Colour: amber • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025. • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3152/04AWC or equivalent	5 pcs per pack	16 pack (80 pieces)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
8	Volumetric Flask, 1000 ml, Class A, 2pcs per pack	<ul style="list-style-type: none"> • Volume: 1000 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/22WC or equivalent	2 pcs per pack	6 pack (12 packs)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
9	Volumetric Flask, 2000 ml, Class A, 1 pc per pack	<ul style="list-style-type: none"> • Volume: 2000 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/24WC or equivalent	1 pc per pack	12 packs (12 pcs)					

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10	Volumetric Flask, 500 ml, Class A, 2pcs per pack	<ul style="list-style-type: none"> • Volume: 500 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/20WC or equivalent	2 pcs per pack	5 pack (10 pieces)					

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NO.	ITEM NAME	ITEM DESCRIPTIONS AND SPECIFICATIONS	PART/CAT NO.	PACKAGING SIZE	QUANTITY	ITEM OFFERED	PACKAGING SIZE	QUANTITY	PRICE PER UNIT (\$)	TOTAL (\$)
11	Volumetric Flask, 250 ml, Class A, 2pcs per pack	<ul style="list-style-type: none"> • Volume: 250 ml • Class A • Complies with ISO 1042 and DIN 12664 (or equivalent). • Manufactured from borosilicate glass (Pyrex). • Each flask must be calibration by ISO 17025 calibration lab • Each flask must be individually supplied with a calibration certificate complying to the requirements of ISO 17025 • Each flask is engraved with individual serial number and date of manufacture for traceability purposes. • White enamel inscriptions. • Complete with Polyethylene Stopper 	GVF-3151/18WC or equivalent	2 pcs per pack	5 pack (10 pieces)					

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12	Pear-Shaped Separating Funnel, 2000 ml, 1 unit per pack	<ul style="list-style-type: none"> Volume: 2000 ml Manufactured from borosilicate glass (Pyrex) Complete with PTFE Stopcock & Polyethylene Stopper 	GGF-2180/12M or equivalent	1 unit per pack	30 units					

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 / 01 (revised)		
Pegawai dirujuk :	Nama :	Muhammad Nur Ashrol bin Asbollah	
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UNTUK KEGUNAAN BAHAGIAN PENTADBIRAN SAHAJA			
No. Rujukan PROCUREMENT :	DSS/HS/PROC/B50K/2026-2027/012(ENV)		
Tarikh Menghantar Iklan :			

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