

TENDER REF. NO.: KK/178/2026/SMS(TC)

**MINISTRY OF HEALTH
NEGARA BRUNEI DARUSSALAM**

**SUPPLY AND DELIVERY OF MEDICAL CONSUMABLES
ITEM (INFUSION AND TRANSFUSION SET) FOR THE
STATE MEDICAL STORE FOR A PERIOD OF THREE (3)
YEARS**

TENDER FEE : \$500.00

RECEIPT NO. :

CLOSING DATE : ON TUESDAY, 18th August 2026

TIME : 2.00 PM

FOA :

**THE CHAIRMAN
MINI TENDER BOARD, TENDER BOX
GROUND FLOOR, MINISTRY OF HEALTH
COMMONWEALTH DRIVE
BANDAR SERI BEGAWAN BB3910
NEGARA BRUNEI DARUSSALAM**

[NON-CLUSTERING]

SECTION 2

SPECIFICATIONS

TENDER REFERENCE NO: KK/178/2026/SMS(TC)

INVITATION TO TENDER

SUPPLY AND DELIVERY OF MEDICAL CONSUMABLES ITEM (INFUSION AND TRANSFUSION SET) FOR THE STATE MEDICAL STORE FOR A PERIOD OF THREE (3) YEARS

DELIVERY PERIOD	First delivery within 2 weeks, then staggered deliveries will occur continuously throughout the contract Please ensure that you maintain a buffer stock of at least 2 months' supply at all times to prevent any disruptions in supply
------------------------	---

NO.	ITEM	ESTIMATED ONE YEAR USAGE	BUFFER STOCK
1	1-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT	95,000 PCS	15,800 PCS
2	2-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT	65,000 PCS	10,800 PCS
3	Terufusion Blood Administration Set SPECIFICATIONS: REFER ATTACHMENT	25,000 PCS	4,100 PCS
4	Terufusion Volumetric Infusion Set SPECIFICATIONS: REFER ATTACHMENT	13,000 PCS	2,100 PCS
5	Remote Injection Catheter, Length 150cm, Sterile, Single Use SPECIFICATIONS: REFER ATTACHMENT	47,000 PCS	7,800 PCS
6	Extension Set With T-Connector Sterile Single Use SPECIFICATIONS: REFER ATTACHMENT	165,000 PCS	27,500 PCS

ATTACHMENT

The following documents and/or information are required with each offer. Failure to comply with the requirement may cause unnecessary delay in processing for approval from the relevant authority.

NO.	COMPULSORY REQUIREMENTS
1	Price Validity Validity of offer price shall be at least twelve (12) months from the closing date of submission of quote.
2	Price Offered The price offered should not have more than two (2) decimal places.
3	Sample Vendor is required to submit sample in untampered original pack including package insert and Summary of Product Characteristics (in English).
4	Sample Submission - Submitted samples MUST NOT be expired. - Submitted samples MUST show proper labelling details (Tender Ref. and Item No.) and clearly display product details and the expiry date. - Sample MUST be submitted within two (2) weeks after the closing date: otherwise, participation will be considered invalid.
5	Product Catalogue / Brochure Vendor is required to submit a clear and detailed product catalogue or brochure that includes the product description and specifications.
6	Presentation Vendor is to submit: Clear colour-printed photo of the product offered with company's official stamp. Photo must show label details of the packaging from all sides/angles including name / brand of item.
7	Authorization Letter Vendor is required to submit a letter of authorization as a distributor.
8	Letter of Authenticity Vendor is required to submit a letter of authenticity to certify the genuineness, origin or legitimacy of a product.
9	Price Justification Vendor is to submit letter of justification on price increase if the same product has been previously supplied to Ministry of Health from the same supplier / distributor.
10	Local content & Tax Compliance Certificate Vendor is to provide a copy of the latest content of the company as well as the updated tax compliance certificate, if applicable.

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS
1	1-WAY SPIKE TERUFUSION SOLUTION ADMINISTRATION SET	▪ Single Use, Disposable
		▪ Designed for use with the current Terufusion Infusion Pumps (TERUMO Infusion Pump)
		▪ Sterile
		▪ Latex free
		▪ Does not contain DEHP (plasticizer-free)
		▪ 1-way spike for easy penetration of IV bags / bottles
		▪ Drip rate: 20 drops per millilitre
		▪ 40 µm particulate filter
		▪ Durable polymer tubing (PVC)
		▪ Flexible and resilient tubing - resists kinks but easy to route
		▪ Round lock connector
		▪ Adjustable roller clamp for precise flow regulation and easy priming
		▪ Air-way needle
2	2-WAY SPIKE TERUFUSION SOLUTION ADMINISTRATION SET	▪ Drip chamber: Transparent, medical-grade PVC, semi-flexible and manually compressible for priming, resilient with full shape recovery, compatible with 20 drops/ml calibration
		▪ Single-Use, Disposable
		▪ Designed for use with the current Terufusion Infusion Pumps (TERUMO Infusion Pump)
		▪ Sterile
		▪ Latex free
		▪ Does not contain DEHP (plasticizer-free)
		▪ 2-way spike for easy penetration of IV bags / bottles
		▪ Drip rate: 20 drops per millilitre
		▪ 40 µm particulate filter

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS
		▪ Durable polymer tubing (PVC) ▪ Flexible and resilient tubing - resists kinks but easy to route ▪ Fixed lock connector ▪ Adjustable roller clamp for precise flow regulation and easy priming ▪ Drip chamber: Transparent, medical-grade PVC, semi-flexible and manually compressible for priming, resilient with full shape recovery, compatible with 20 drops/ml calibration
3	TERUFUSION BLOOD ADMINISTRATION SET	▪ Sterile, single-use disposable blood administration set, individually packed ▪ Intended for safe administration of whole blood and blood components ▪ Design for use with the current Terufusion Infusion Pump (TERUMO Infusion Pump) ▪ Material: Medical-grade PVC (DEHP) tubing ▪ Drop factor: 20 drops per millilitre ▪ Designed to maintain a reliable and consistent drip rate during prolonged transfusion ▪ Plastic spike for secure insertion into blood bags ▪ Air vent with protective cap to regulate pressure and maintain smooth flow ▪ Integrated blood filter: 175–210 µm for removal of clots and aggregates during transfusion ▪ Transparent drip chamber, semi-flexible and manually compressible for priming, with full shape recovery ▪ Flexible, kink-resistant medical-grade tubing ▪ Roller clamp / flow regulator for precise flow control ▪ Vein needle: 18G, pre-connected ▪ Standard connector compatible with IV access devices
4	TERUFUSION VOLUMETRIC INFUSION SET	▪ Sterile, single-use disposable volumetric infusion administration set, individually packed ▪ Intended for administration of intravenous fluids using volumetric infusion pumps ▪ Compatible with the currently used Terufusion Infusion Pumps (TERUMO)

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS
		- Material: Medical-grade PVC, DEHP-free tubing - Volumetric chamber capacity: approximately 100 mL for accurate fluid control - Drop factor: 60 drops per millilitre - Integrated solution filter: approximately 40 µm to remove particulate matter. - Spike: 1way-spike suitable for IV bags or bottles. - Air vent needle with protective cap for pressure regulation during infusion - Transparent volumetric chamber and drip chamber for clear visualization of fluid level and drip rate - Flexible, kink-resistant medical-grade tubing suitable for infusion pump use - Approximate tubing length: about 240 cm. - Roller clamp / flow regulator for manual flow control and priming - Standard slip or luer connector compatible with IV access devices - Latex-free and compliant with relevant international standards for infusion sets - Product shall be sterile and non-pyrogenic.
5	REMOTE INJECTION CATHETER, LENGTH 150CM, STERILE, SINGLE USE	- Single-use, sterile remote injection catheter - PVC, DEHP-Free - Length: ~150 cm - Round lock connector - Cap is attached with both connectors - The catheter features a distal rotating male luer adapter for patient-side connection and a proximal luer lock for secure operator-side attachment, ensuring leak-free, twist-resistant use - Shaft: Kink-resistant, smooth, coated for easy navigation - Sterilization: Ethylene oxide (EO) or equivalent

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS
		▪ Packaging: Individually sterile packed with clear labelling
6	EXTENSION SET WITH T-CONNECTOR STERILE SINGLE USE	▪ The product is a T-connector extension set designed for intravenous use ▪ Single-use, sterile device ▪ Made from non-toxic, medical grade PVC compound ▪ Sterilized using Ethylene Oxide (EtO) ▪ Approximate length: 13 cm ▪ Includes a rubber injection site for safe access ▪ Equipped with a protective cap to safeguard vein injection tubes ▪ Tubing dimensions: 2 mm outer diameter (OD) and 1 mm inner diameter (ID) ▪ Features a male luer slip with a latex-free injection port ▪ Incorporates a rotating male connector with luer lock for secure, leak-free attachment ▪ Comes with a slide clamp for flow control ▪ 100% leak-proof and designed to prevent blockages ▪ Individually packed for sterility and convenience

CONTENTS

SCHEDULE 1 – TENDER FORM	2-14
SCHEDULE 2 – INFORMATION SUMMARY	15
SCHEDULE 3 –SUB-CONTRACTS	16
SCHEDULE 4 –COMPANY BACKGROUND	17
SCHEDULE 5 –REFERENCES	18
SCHEDULE 6 –SUBMISSION OF SAMPLE	19-20
SCHEDULE 7 - LETTER OF DECLARATION	
SCHEDULE 8 - PRICE JUSTIFICATION FORM	22-23

SCHEDULE 1

TENDER FORM

To:

TENDER REFERENCE NO: KK/178/2026/SMS(TC)

INVITATION TO TENDER

SUPPLY AND DELIVERY OF MEDICAL CONSUMABLES ITEM (INFUSION AND TRANSFUSION SET) FOR THE STATE MEDICAL STORE FOR A PERIOD OF THREE (3) YEARS

TENDER OF (*name of tenderer*) _____

Company/Business Registration No _____

Tender Closing Date: _____

ITEM NO.	DESCRIPTION	ESTIMATED YEARLY USAGE	BUFFER STOCK	BRAND	PACKING SIZE	UNIT PRICE (B\$)	TOTAL PRICE (B\$)	DELIVERY PERIOD
1	1-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT	95,000 PCS	15,800 PCS					
2	2-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT	65,000 PCS	10,800 PCS					

ITEM NO.	DESCRIPTION	ESTIMATED YEARLY USAGE	BUFFER STOCK	BRAND	PACKING SIZE	UNIT PRICE (B\$)	TOTAL PRICE (B\$)	DELIVERY PERIOD
3	Terufusion Blood Administration Set SPECIFICATIONS: REFER ATTACHMENT	25,000 PCS	4,100 PCS					
4	Terufusion Volumetric Infusion Set SPECIFICATIONS: REFER ATTACHMENT	13,000 PCS	2,100 PCS					
5	Remote Injection Catheter, Length 150cm, Sterile, Single Use SPECIFICATIONS: REFER ATTACHMENT	47,000 PCS	7,800 PCS					
6	Extension Set With T-Connector Sterile Single Use SPECIFICATIONS: REFER ATTACHMENT	165,000 PCS	27,500 PCS					
TOTAL PRICE PER YEAR (B\$)								
TOTAL PRICE FOR THREE (3) YEARS (B\$)								

ATTACHMENT

The following documents and/or information are required with each offer. Failure to comply with the requirement may cause unnecessary delay in processing for approval from the relevant authority.

NO.	COMPULSORY REQUIREMENTS	ENTER RESPONSE HERE
1	Price Validity Validity of offer price shall be at least twelve (12) months from the closing date of submission of quote.	
2	Price Offered The price offered should not have more than two (2) decimal places.	
3	Sample Vendor is required to submit sample in untampered original pack including package insert and Summary of Product Characteristics (in English).	
4	Sample Submission - Submitted samples MUST NOT be expired. - Submitted samples MUST show proper labelling details (Tender Ref. and Item No.) and clearly display product details and the expiry date. - Sample MUST be submitted within two (2) weeks after the closing date: otherwise, participation will be considered invalid.	
5	Product Catalogue / Brochure Vendor is required to submit a clear and detailed product catalogue or brochure that includes the product description and specifications.	
6	Presentation Vendor is to submit: Clear colour-printed photo of the product offered with company's official stamp. Photo must show label details of the packaging from all sides/angles including name / brand of item.	
7	Authorization Letter Vendor is required to submit a letter of authorization as a distributor.	
8	Letter of Authenticity Vendor is required to submit a letter of authenticity to certify the genuineness, origin or legitimacy of a product.	
9	Price Justification Vendor is to submit letter of justification on price increase if the same product has been previously supplied to Ministry of Health from the same supplier / distributor.	
10	Local content & Tax Compliance Certificate Vendor is to provide a copy of the latest content of the company as well as the updated tax compliance certificate, if applicable.	

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS	YES (√)	NO (X)
1	1-WAY SPIKE TERUFUSION SOLUTION ADMINISTRATION SET	▪ Single Use, Disposable		
		▪ Designed for use with the current Terufusion Infusion Pumps (TERUMO Infusion Pump)		
		▪ Sterile		
		▪ Latex free		
		▪ Does not contain DEHP (plasticizer-free)		
		▪ 1-way spike for easy penetration of IV bags / bottles		
		▪ Drip rate: 20 drops per millilitre		
		▪ 40 µm particulate filter		
		▪ Durable polymer tubing (PVC)		
		▪ Flexible and resilient tubing - resists kinks but easy to route		
		▪ Round lock connector		
		▪ Adjustable roller clamp for precise flow regulation and easy priming		
		▪ Air-way needle		
		▪ Drip chamber: Transparent, medical-grade PVC, semi-flexible and manually compressible for priming, resilient with full shape recovery, compatible with 20 drops/ml calibration		
2	2-WAY SPIKE TERUFUSION SOLUTION ADMINISTRATION SET	▪ Single-Use, Disposable		
		▪ Designed for use with the current Terufusion Infusion Pumps (TERUMO Infusion Pump)		
		▪ Sterile		
		▪ Latex free		
		▪ Does not contain DEHP (plasticizer-free)		
		▪ 2-way spike for easy penetration of IV bags / bottles		
		▪ Drip rate: 20 drops per millilitre		

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS	YES (✓)	NO (X)
		▪ 40 µm particulate filter		
		▪ Durable polymer tubing (PVC)		
		▪ Flexible and resilient tubing - resists kinks but easy to route		
		▪ Fixed lock connector		
		▪ Adjustable roller clamp for precise flow regulation and easy priming		
		▪ Drip chamber: Transparent, medical-grade PVC, semi-flexible and manually compressible for priming, resilient with full shape recovery, compatible with 20 drops/ml calibration		
3	TERUFUSION BLOOD ADMINISTRATION SET	▪ Sterile, single-use disposable blood administration set, individually packed		
		▪ Intended for safe administration of whole blood and blood components		
		▪ Design for use with the current Terufusion Infusion Pump (TERUMO Infusion Pump)		
		▪ Material: Medical-grade PVC (DEHP) tubing		
		▪ Drop factor: 20 drops per millilitre		
		▪ Designed to maintain a reliable and consistent drip rate during prolonged transfusion		
		▪ Plastic spike for secure insertion into blood bags		
		▪ Air vent with protective cap to regulate pressure and maintain smooth flow		
		▪ Integrated blood filter: 175–210 µm for removal of clots and aggregates during transfusion		
		▪ Transparent drip chamber, semi-flexible and manually compressible for priming, with full shape recovery		
		▪ Flexible, kink-resistant medical-grade tubing		
		▪ Roller clamp / flow regulator for precise flow control		
		▪ Vein needle: 18G, pre-connected		
		▪ Standard connector compatible with IV access devices		
4	TERUFUSION VOLUMETRIC INFUSION SET	▪ Sterile, single-use disposable volumetric infusion administration set, individually packed		

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS	YES (✓)	NO (X)
		Intended for administration of intravenous fluids using volumetric infusion pumps		
		Compatible with the currently used Terufusion Infusion Pumps (TERUMO)		
		Material: Medical-grade PVC, DEHP-free tubing		
		Volumetric chamber capacity: approximately 100 mL for accurate fluid control		
		Drop factor: 60 drops per millilitre		
		Integrated solution filter: approximately 40 µm to remove particulate matter.		
		Spike: 1way-spike suitable for IV bags or bottles.		
		Air vent needle with protective cap for pressure regulation during infusion		
		Transparent volumetric chamber and drip chamber for clear visualization of fluid level and drip rate		
		Flexible, kink-resistant medical-grade tubing suitable for infusion pump use		
		Approximate tubing length: about 240 cm.		
		Roller clamp / flow regulator for manual flow control and priming		
		Standard slip or luer connector compatible with IV access devices		
		Latex-free and compliant with relevant international standards for infusion sets		
		Product shall be sterile and non-pyrogenic.		
5	REMOTE INJECTION CATHETER, LENGTH 150CM, STERILE, SINGLE USE	Single-use, sterile remote injection catheter		
		PVC, DEHP-Free		
		Length: ~150 cm		
		Round lock connector		
		Cap is attached with both connectors		
		The catheter features a distal rotating male luer adapter for patient-side connection and a proximal luer lock for secure operator-side attachment, ensuring leak-free, twist-resistant use		

ITEM NO.	ITEM DESCRIPTION	SPECIFICATIONS	YES (√)	NO (X)
		▪ Shaft: Kink-resistant, smooth, coated for easy navigation		
		▪ Sterilization: Ethylene oxide (EO) or equivalent		
		▪ Packaging: Individually sterile packed with clear labelling		
6	EXTENSION SET WITH T-CONNECTOR STERILE SINGLE USE	▪ The product is a T-connector extension set designed for intravenous use		
		▪ Single-use, sterile device		
		▪ Made from non-toxic, medical grade PVC compound		
		▪ Sterilized using Ethylene Oxide (EtO)		
		▪ Approximate length: 13 cm		
		▪ Includes a rubber injection site for safe access		
		▪ Equipped with a protective cap to safeguard vein injection tubes		
		▪ Tubing dimensions: 2 mm outer diameter (OD) and 1 mm inner diameter (ID)		
		▪ Features a male luer slip with a latex-free injection port		
		▪ Incorporates a rotating male connector with luer lock for secure, leak-free attachment		
		▪ Comes with a slide clamp for flow control		
		▪ 100% leak-proof and designed to prevent blockages		
		▪ Individually packed for sterility and convenience		

1. We offer and undertake on your acceptance of our Tender to supply and deliver the above mentioned goods in accordance with your Invitation To Tender.
2. Our Tender is fully consistent with and does not contradict or derogate from anything in your Invitation To Tender. We have not qualified or changed any of the provisions of your Invitation To Tender.
3. We shall execute a formal agreement in the appropriate form set out in Section 4 – Contract of the Invitation to Tender together with such further terms and conditions, if any, agreed between the Government and us.
4. OUR OFFER IS VALID FOR **TWELVE (12) MONTHS** CALENDER MONTHS FROM THE TENDER CLOSING DATE.
5. When requested by you, we shall extend the validity of this offer.
6. We further undertake to give you any further information which you may require.

Dated this _____ day of _____, 20____.

[Signature of authorised officer of Tenderer]

Name:

Designation:

Tenderer's official stamp:

SCHEDULE 2 - INFORMATION SUMMARY

2.1 Tenderers shall provide in this Schedule the following information:

- a. Management summary
- b. Company profile (including Contractor and sub-contractor(s), if any)
- c. Years of experience (as of the Tender Closing Date) of the Contractor and sub-contractor(s) in the:
 - *Supply and Delivery of Medical Supplies*
- d. Other information which is considered relevant

SCHEDULE 3 – SUB-CONTRACTS

- 3.1 Tenderers shall complete Table 3.1 with information about all the companies involved in the provision of the services and items specified in this tender. This shall include details about the Contractor and each sub-contractor involved, as well as their respective responsibilities.
- 3.2 Tenderers shall also indicate in Table 3.1 any alliance relationship established with each sub-contractor. An alliance is defined as a formal and binding business relationship between the allied parties.

Table 3.1 - Responsibility Table

Company Name	Responsibility Description	Alliance Relationship between Contractor and Sub-contractor(s)		
		Alliance Exists? (Y/N)	Date Established	Alliance Description
Contractor				
		Not Applicable	Not Applicable	Not Applicable
Sub-contractor(s)				

SCHEDULE 4 – COMPANY’S BACKGROUND

- 4.1 Each of the companies involved in this tender, including Contractor and sub-contractor(s) (if any), shall provide information on the company's background, scope of operations, financial standing and certified copy of its Certificate of Incorporation or Certificate of Registration (as the case may be).

SCHEDULE 5 - REFERENCES

- 5.1 Tenderers shall submit a list of customers in Table 5.1 to whom the Contractor has provided similar services and items as specified in this tender in the recent 5 years as of the Tender Closing Date.

Table 5.1 - References of previous customers

Customer Name and Address	Customer Type (Govt or Quasi Govt)*	Contact Person	Title	Contact Number, Fax Number and E-mail Address

***Note: Tenderers shall indicate whether the customer is a Government or Quasi Government organisation. A Quasi Government is defined as an organisation which (1) is managed and controlled by the Government; or (2) has at least 50% shares being held by the Government. Please leave the column blank if the customer is neither a Government or Quasi Government organisation.**

- 5.2 The Ministry of Health shall treat all the information submitted under this schedule in strict confidence.
- 5.3 The Ministry of Health reserves the right to contact the references for tender assessment purposes.

SCHEDULE 6 - SUBMISSION OF SAMPLE

- 6.1 Tenderers shall submit the Submission of Sample form below in respect of the items specified in this tender.
- 6.2 Samples of the items to be submitted shall be:
 - a. identical in packing and manufacture to the items to be offered by the Tenderer; and
 - b. marked with the corresponding item number of the tender.

SUBMISSION OF SAMPLE FORM

To:

TENDER REFERENCE NO: KK/178/2026/SMS(TC)

**INVITATION TO TENDER
SUPPLY AND DELIVERY OF MEDICAL CONSUMABLES ITEM (INFUSION AND TRANSFUSION SET) FOR THE STATE MEDICAL STORE FOR A PERIOD OF THREE (3) YEARS**

SUBMISSION OF SAMPLE FORM OF (NAME OF TENDERER)

ITEM NO.	DESCRIPTION	SAMPLE SUBMITTED (indicate with ✓)	SAMPLE NOT SUBMITTED (indicate with ✕)	OFFERED/NOT OFFERED (indicate as appropriate)
1	1-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT			
2	2-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT			
3	Terufusion Blood Administration Set SPECIFICATIONS: REFER ATTACHMENT			
4	Terufusion Volumetric Infusion Set SPECIFICATIONS: REFER ATTACHMENT			
5	Remote Injection Catheter, Length 150cm, Sterile, Single Use SPECIFICATIONS: REFER ATTACHMENT			
6	Extension Set With T-Connector Sterile Single Use SPECIFICATIONS: REFER ATTACHMENT			

We understand as stated in the Instructions to Tenderers that Tenders without samples shall not be considered.

Tenderer's official stamp:

[Signature of authorized officer of Tenderer]

Name:

Designation:

Date:

FOR OFFICE USE

Date of receipt : _____

Receiving Officer : _____

SCHEDULE 8**PRICE JUSTIFICATION FORM****TENDER REFERENCE NO: KK/178/2026/SMS(TC)****INVITATION TO TENDER****SUPPLY AND DELIVERY OF MEDICAL CONSUMABLES ITEM (INFUSION AND TRANSFUSION SET) FOR THE STATE MEDICAL STORE FOR A PERIOD OF THREE (3) YEARS****SUBMISSION OF PRICE JUSTIFICATION LETTER OF (NAME OF TENDERER)**

Please attach price justification letter if brand offered in this tender had been supplied previously to the Ministry of Health and has increased in price.

NO.	ITEM	Price justification letter submitted (Indicate ✓ or X or Not offered)	Letter reference (if applicable)
1	1-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT		
2	2-Way Spike Terufusion Solution Administration Set SPECIFICATIONS: REFER ATTACHMENT		
3	Terufusion Blood Administration Set SPECIFICATIONS: REFER ATTACHMENT		
4	Terufusion Volumetric Infusion Set SPECIFICATIONS: REFER ATTACHMENT		
5	Remote Injection Catheter, Length 150cm, Sterile, Single Use SPECIFICATIONS: REFER ATTACHMENT		
6	Extension Set With T-Connector Sterile Single Use SPECIFICATIONS: REFER ATTACHMENT		

Dated this _____ day of _____ 2026.

Tenderer's official stamp:

Signature of authorised officer of Tenderer

Name:

Designation: