

TENDER REF. NO.: KK/215/2026/PPN(TC)

**MINISTRY OF HEALTH
NEGARA BRUNEI DARUSSALAM**

**SUPPLY AND DELIVERY OF PROSTHODONTIC
CONSUMABLE ITEMS FOR DEPARTMENT OF DENTAL
SERVICES, MINISTRY OF HEALTH FOR A PERIOD OF
THREE (3) YEARS**

TENDER FEE : \$30.00

RECEIPT NO. :

CLOSING DATE : ON TUESDAY, 13th October 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/215/2026/PPN(TC)

INVITATION TO TENDER

**SUPPLY AND DELIVERY OF PROSTHODONTIC CONSUMABLE ITEMS FOR DEPARTMENT OF
DENTAL SERVICES, MINISTRY OF HEALTH FOR A PERIOD OF THREE (3) YEARS**

NO	ITEM DESCRIPTION	QUANTITY
1	PRESSURE INDICATING PASTE Specification: • For checking and fitting prosthetic devices. • Pure white silicone paste used for seating crowns, bridge work and full, intermediate, and partial dentures • Designed to be used with a thin brush for applying to dry dentures to identify pressure spots • Minimum of 20g tube • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	15 Tubes
2.	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR PERMANENT CEMENTATION FOR PERMANENT CEMENTATION of all types of metal, porcelain fused to metal, and resin crowns, inlays, onlays and bridges Specifications: • Film thickness 19-22 microns • Compressive strength 120 -150 mPa • Clinically insoluble ionic bonding • Sustained release of fluoride • Biocompatible and Radiopaque • Cartridge delivery always dispenses the correct ratio	30 Cartridges

NO	ITEM DESCRIPTION	QUANTITY
	• Flexibility in the amount of cement that can be dispensed • Working time: 2 - 2mins 30s • Setting time: 4 - 5 mins • Double-barrelled paste cartridges (5 - 15g per cartridge) • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	
3	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR TEMPORARY CEMENTATION FOR TEMPORARY CEMENTATION Specifications: • Seating film thickness 6 - 10 microns • Guaranteed adhesive and compressive strength (<100 MPa) • Clinically insoluble ionic bonding • Sustained release of fluoride • Biocompatible and Radiopaque • Cartridge delivery always dispenses the correct ratio • Flexibility in the amount of cement that can be dispensed • Working time: 2 - 3 mins • Setting time: 3 - 4 mins • Double-barrelled paste cartridges (5 -15g per cartridge) • Will not inhibit final resin/composite curing • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	30 Cartridges
4	SELF-ETCHING, DUAL-CURE, FLUORIDE-RELEASING CEMENT • Universal self-adhesive • For cementation of metal, porcelain, ceramic-oxide, composite resin crowns, bridges including adhesion bridges, inlays and onlays, endodontic cores and prefabricated posts • For amalgam bonding • Establishes an optimum "monoblock bond interface" between dentine, post & crown to produce a restoration with a long life and very high strength Specifications: • Compressive strength: 190-320 MPa	16 Sets

NO	ITEM DESCRIPTION	QUANTITY
	• Flexural strength: 60-150MPa • Film thickness: 10-25µm • Contains fluoride • Radiopaque • Kit contains:- - Minimum of 4ml of pastes A&B in automix syringe OR cartridges with hand-mixing - minimum of 15 mixing tips - Minimum 5 Endo tips • Shade: Universal • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	
5	DUAL-CURED, GLASS-REINFORCED, RADIOPAQUE COMPOSITE CORE MATERIAL For cementation of posts, crown & bridge and for core-build-ups Specifications: • Compressive strength: 230-300 MPa • Flexural strength: 110-150 MPa • Radiopaque • Kit contains:- - Core material minimum of 5ml automix cartridge/syringe - Bonding & conditioning system: ▪ Minimum of 3ml non-rinse conditioner ▪ Minimum of 3ml adhesive A ▪ Minimum 3ml adhesive B • Accesories: - Minimum of 10 mixing tips - Minimum of 20 application brushes - 1 mixing well • Shades: Dentine, translucent, white • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	20 Kits
6	CASTING SYSTEM WITH TEMPORARY TITANIUM POST - CASTING TECHNIQUE INTRODUCTORY KIT • Pre-fabricated casting components for the direct/indirect casting technique. Ideal for clinical situations requiring the additional strength of a precise, one-piece cast post/core and choice of alloy. • State-of-the-art universal endodontic post system for casting techniques.	8 Kits

NO	ITEM DESCRIPTION	QUANTITY
	- Standardized system with seven sizes including two intermediate sizes - Non-end cutting, depth-calibrated drills for precise canal preparation - Kit contains: 1 x 3 pcs Plastic Impression Post, Size 3 1 x 5 pcs Plastic Impression Post, Size 4 1 x 4 pcs Plastic Impression Post, Size 4.5 1 x 5 pcs Plastic Impression Post, Size 5 1 x 4 pcs Plastic Impression Post, Size 5.5 1 x 5 pcs Plastic Impression Post, Size 6 1 x 5 pcs Plastic Impression Post, Size 7 1 x 3 pcs Temporary Titanium Post, Size 3 1 x 5 pcs Temporary Titanium Post, Size 4 1 x 4 pcs Temporary Titanium Post, Size 4.5 1 x 5 pcs Temporary Titanium Post, Size 5 1 x 4 pcs Temporary Titanium Post, Size 5.5 1 x 5 pcs Temporary Titanium Post, Size 6 1 x 5 pcs Temporary Titanium Post, Size 7 1 x 2 pcs Burnout Post, Size 3 1 x 2 pcs Burnout Post, Size 4 1 x 2 pcs Burnout Post, Size 4.5 1 x 2 pcs Burnout Post, Size 5 1 x 2 pcs Burnout Post, Size 5.5 1 x 5 pcs Burnout Post, Size 6 1 x 5 pcs Burnout Post, Size 7 1 x Drill, Size 3 1 x Drill, Size 4 1 x Drill, Size 4.5 1 x Drill, Size 5 1 x Drill, Size 5.5 1 x Drill, Size 6 1 x Drill, Size 7 - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	
7	FIBRE POST SYSTEM - Alternative to metal posts when metal-free, tapered restorations are desired. - made of translucent fibre resin material that reflects the natural hues of the tooth and eliminates shadows through composite restorations at the gingival/crown interface and allows for cementation with light-, dual-, or self-cured resin cements. - The 0.04 tapered end provides a closer fit and requires less removal of apical dentin in narrow canals. - Kit contains: 1 x universal hand driver 1 x 5 pcs taper post, Size 4.5	10 Kits

NO	ITEM DESCRIPTION	QUANTITY
	• 1 x 5 pcs taper post, Size 5 • 1 x 3 pcs taper post, Size 5.5 • 1 x 2 pcs taper post, Size 6 • 1 x Taper Drill, Size 4.5 • 1 x Taper Drill, Size 5 • 1 x Taper Drill, Size 5.5 • 1 x Taper Drill, Size 6 • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	
8	GREEN IMPRESSION COMPOUND TRACING STICKS • Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures. • Green sticks • Working temp 50°C • 1 box contains: Minimum 10 sticks • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	1500 Sticks
9	RED IMPRESSION COMPOUND TRACING STICKS • Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures. • Red sticks • Working temp 55°C • 1 box contains: Minimum 10 sticks • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	1200 Sticks
10	FIT CHECKER • Vinyl Polyether material for checking pressure spots and the fit accuracy of prosthetic works. • Supplied as a two-component system consisting of a base paste and a catalyst paste. • Ideal consistency for easy flow onto dentures and oral tissues with excellent wettability against saliva coated surfaces • Film thickness: 15-25µm • Working time: up to 1 min • Setting time: 1 min in the mouth • Colour: opaque white	10 Boxes

NO	ITEM DESCRIPTION	QUANTITY
	• Easy adjustments – the set material does not get caught by the bur while relieving pressure spots. • Easy to peel off • Box contains: - Minimum base 50g tube; and - Minimum catalyst 60g tube • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	

SECTION 3
FORMS TO BE USED

CONTENTS

SCHEDULE 1 - TENDER FORM

SCHEDULE 2 - INFORMATION SUMMARY

SCHEDULE 3 - SUB-CONTRACTS

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SCHEDULE 6 - LETTER OF DECLARATION

SECTION 3**FORMS TO BE USED****TENDER REFERENCE NO.: KK/215/2026/PPN(TC)****INVITATION TO TENDER****SUPPLY AND DELIVERY OF PROSTHODONTIC CONSUMABLE ITEMS FOR DEPARTMENT OF DENTAL SERVICES, MINISTRY OF HEALTH FOR A PERIOD OF THREE (3) YEARS**

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
1	PRESSURE INDICATING PASTE Specification: - For checking and fitting prosthetic devices. - Pure white silicone paste used for seating crowns, bridge work and full, intermediate, and partial dentures - Designed to be used with a thin brush for applying to dry dentures to identify pressure spots - Minimum of 20g tube - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	15 Tubes				
2.	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR PERMANENT CEMENTATION FOR PERMANENT CEMENTATION of all types of metal, porcelain fused to metal, and resin crowns, inlays, onlays and bridges Specifications: - Film thickness 19-22 microns - Compressive strength 120 -150 mPa	30 Cartridges				

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
	- Clinically insoluble ionic bonding - Sustained release of fluoride - Biocompatible and Radiopaque - Cartridge delivery always dispenses the correct ratio - Flexibility in the amount of cement that can be dispensed - Working time: 2 - 2mins 30s - Setting time: 4 - 5 mins - Double-barrelled paste cartridges (5 - 15g per cartridge) - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.					
3	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR TEMPORARY CEMENTATION FOR TEMPORARY CEMENTATION Specifications: - Seating film thickness 6 - 10 microns - Guaranteed adhesive and compressive strength (<100 MPa) - Clinically insoluble ionic bonding - Sustained release of fluoride - Biocompatible and Radiopaque - Cartridge delivery always dispenses the correct ratio - Flexibility in the amount of cement that can be dispensed - Working time: 2 - 3 mins - Setting time: 3 - 4 mins - Double-barrelled paste cartridges (5 -15g per cartridge) - Will not inhibit final resin/composite curing - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	30 Cartridges				

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
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5	DUAL-CURED, GLASS-REINFORCED, RADIOPAQUE COMPOSITE CORE MATERIAL For cementation of posts, crown & bridge and for core-build-ups Specifications: • Compressive strength: 230-300 MPa • Flexural strength: 110-150 MPa • Radiopaque • Kit contains:-	20 Kits				

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
	- Core material minimum of 5ml automix cartridge/syringe - Bonding & conditioning system: ▪ Minimum of 3ml non-rinse conditioner ▪ Minimum of 3ml adhesive A ▪ Minimum 3ml adhesive B • Accesories: - Minimum of 10 mixing tips - Minimum of 20 application brushes - 1 mixing well • Shades: Dentine, translucent, white • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.					
6	CASTING SYSTEM WITH TEMPORARY TITANIUM POST - CASTING TECHNIQUE INTRODUCTORY KIT • Pre-fabricated casting components for the direct/indirect casting technique. Ideal for clinical situations requiring the additional strength of a precise, one-piece cast post/core and choice of alloy. • State-of-the-art universal endodontic post system for casting techniques. • Standardized system with seven sizes including two intermediate sizes • Non-end cutting, depth-calibrated drills for precise canal preparation • Kit contains: - 1 x 3 pcs Plastic Impression Post, Size 3 - 1 x 5 pcs Plastic Impression Post, Size 4 - 1 x 4 pcs Plastic Impression Post, Size 4.5 - 1 x 5 pcs Plastic Impression Post, Size 5 - 1 x 4 pcs Plastic Impression Post, Size 5.5 - 1 x 5 pcs Plastic Impression Post, Size 6 - 1 x 5 pcs Plastic Impression Post, Size 7 - 1 x 3 pcs Temporary Titanium Post, Size 3 - 1 x 5 pcs Temporary Titanium Post, Size 4 - 1 x 4 pcs Temporary Titanium Post, Size 4.5	8 Kits				

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
	- 1 x 5 pcs Temporary Titanium Post, Size 5 - 1 x 4 pcs Temporary Titanium Post, Size 5.5 - 1 x 5 pcs Temporary Titanium Post, Size 6 - 1 x 5 pcs Temporary Titanium Post, Size 7 - 1 x 2 pcs Burnout Post, Size 3 - 1 x 2 pcs Burnout Post, Size 4 - 1 x 2 pcs Burnout Post, Size 4.5 - 1 x 2 pcs Burnout Post, Size 5 - 1 x 2 pcs Burnout Post, Size 5.5 - 1 x 5 pcs Burnout Post, Size 6 - 1 x 5 pcs Burnout Post, Size 7 - 1 x Drill, Size 3 - 1 x Drill, Size 4 - 1 x Drill, Size 4.5 - 1 x Drill, Size 5 - 1 x Drill, Size 5.5 - 1 x Drill, Size 6 - 1 x Drill, Size 7 • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.					
7	FIBRE POST SYSTEM • Alternative to metal posts when metal-free, tapered restorations are desired. • made of translucent fibre resin material that reflects the natural hues of the tooth and eliminates shadows through composite restorations at the gingival/crown interface and allows for cementation with light-, dual-, or self-cured resin cements. • The 0.04 tapered end provides a closer fit and requires less removal of apical dentin in narrow canals. • Kit contains: • 1 x universal hand driver • 1 x 5 pcs taper post, Size 4.5	10 Kits				

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
	1 x 5 pcs taper post, Size 5 1 x 3 pcs taper post, Size 5.5 1 x 2 pcs taper post, Size 6 1 x Taper Drill, Size 4.5 1 x Taper Drill, Size 5 1 x Taper Drill, Size 5.5 1 x Taper Drill, Size 6 Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.					
8	GREEN IMPRESSION COMPOUND TRACING STICKS - Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures. - Green sticks - Working temp 50°C 1 box contains: Minimum 10 sticks - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	1500 Sticks				
9	RED IMPRESSION COMPOUND TRACING STICKS - Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures. - Red sticks - Working temp 55°C 1 box contains: Minimum 10 sticks - Expiry date not less than 18 months upon delivery - Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	1200 Sticks				

10	FIT CHECKER • Vinyl Polyether material for checking pressure spots and the fit accuracy of prosthetic works. • Supplied as a two-component system consisting of a base paste and a catalyst paste. • Ideal consistency for easy flow onto dentures and oral tissues with excellent wettability against saliva coated surfaces • Film thickness: 15-25µm • Working time: up to 1 min • Setting time: 1 min in the mouth • Colour: opaque white • Easy adjustments – the set material does not get caught by the bur while relieving pressure spots. • Easy to peel off • Box contains: - Minimum base 50g tube; and - Minimum catalyst 60g tube • Expiry date not less than 18 months upon delivery • Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.	10 Boxes				
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DELIVERY OF PERIOD: Not more than 60 days upon confirmation	(Yes/No) (If No, please specify)	
PRICE VALIDITY: <i>The quotation shall remain valid for 6 MONTHS from the final date for the submission of the quotation and no supplier may withdraw his/her quotation with that period. The Government reserves the right to extend this period if deemed necessary provided that such extension to the quotation validity period shall have the written consent of the suppliers.</i>		

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
1	PRESSURE INDICATING PASTE	For checking and fitting prosthetic devices.			
		Pure white silicone paste used for seating crowns, bridge work and full, intermediate, and partial dentures			
		Designed to be used with a thin brush for applying to dry dentures to identify pressure spots			
		Minimum of 20g tube			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		15 Tubes			
2	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR PERMANENT CEMENTATION	Film thickness 19-22 microns			
	FOR PERMANENT CEMENTATION of all types of metal, porcelain fused to metal, and resin crowns, inlays, onlays and bridges	Compressive strength 120 -150 mPa			
		Clinically insoluble ionic bonding			
		Sustained release of fluoride			
		Biocompatible and Radiopaque			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		Cartridge delivery always dispenses the correct ratio			
		Flexibility in the amount of cement that can be dispensed			
		Working time: 2 - 2mins 30s			
		Setting time: 4 - 5 mins			
		Double-barrelled paste cartridges (5 - 15g per cartridge)			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		30 Cartridges			
3	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR TEMPORARY CEMENTATION	Seating film thickness 6 - 10 microns			
	FOR TEMPORARY CEMENTATION	Guaranteed adhesive and compressive strength (<100 MPa)			
		Clinically insoluble ionic bonding			
		Sustained release of fluoride			
		Biocompatible and Radiopaque			
		Cartridge delivery always dispenses the correct ratio			
		Flexibility in the amount of cement that can be dispensed			
		Working time: 2 - 3 mins			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		Setting time: 3 - 4 mins			
		Double-barrelled paste cartridges (5 -15g per cartridge)			
		Will not inhibit final resin/composite curing			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		30 Cartridges			
4	SELF-ETCHING, DUAL-CURE, FLUORIDE-RELEASING CEMENT	Compressive strength: 190-320 MPa			
	Universal self-adhesive	Flexural strength: 60-150MPa			
	For cementation of metal, porcelain, ceramic-oxide, composite resin crowns, bridges including adhesion bridges, inlays and onlays, endodontic cores and prefabricated posts	Film thickness: 10-25µm			
	For amalgam bonding	Contains fluoride			
	Establishes an optimum "monoblock bond interface" between dentine, post & crown to produce a restoration with a long life and very high strength	Radiopaque			
		Kit contains:- Minimum of 4ml of pastes A&B in automix syringe OR cartridges with hand-mixing			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		Minimum of 15 mixing tips			
		Minimum 5 Endo tips			
		Shade: Universal			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		16 Sets			
5	DUAL-CURED, GLASS-REINFORCED, RADIOPAQUE COMPOSITE CORE MATERIAL	Compressive strength: 230-300 MPa			
	For cementation of posts, crown & bridge and for core-build-ups	Flexural strength: 110-150 MPa			
		Radiopaque			
		Kit contains:- Core material minimum of 5ml automix cartridge/syringe			
		Bonding & conditioning system: Minimum of 3ml non-rinse conditioner			
		Minimum of 3ml adhesive A			
		Minimum 3ml adhesive B			
		Accessories: Minimum of 10 mixing tips			
		Minimum of 20 application brushes			
		1 mixing well			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		Shades: Dentine, translucent, white			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		20 Kits			
6	CASTING SYSTEM WITH TEMPORARY TITANIUM POST - CASTING TECHNIQUE INTRODUCTORY KIT	Pre-fabricated casting components for the direct/indirect casting technique. Ideal for clinical situations requiring the additional strength of a precise, one-piece cast post/core and choice of alloy.			
		State-of-the-art universal endodontic post system for casting techniques.			
		Standardized system with seven sizes including two intermediate sizes			
		Non-end cutting, depth-calibrated drills for precise canal preparation			
		Kit contains: - 1 x 3 pcs Plastic Impression Post, Size 3 - 1 x 5 pcs Plastic Impression Post, Size 4 - 1 x 4 pcs Plastic Impression Post, Size 4.5 - 1 x 5 pcs Plastic Impression Post, Size 5 - 1 x 4 pcs Plastic Impression Post, Size 5.5			
		- 1 x 5 pcs Plastic Impression Post, Size 6 - 1 x 5 pcs Plastic Impression Post, Size 7 - 1 x 3 pcs Temporary Titanium Post, Size 3 - 1 x 5 pcs Temporary Titanium Post, Size 4 - 1 x 4 pcs Temporary Titanium Post, Size 4.5 - 1 x 5 pcs Temporary Titanium Post, Size 5			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		- 1 x 4 pcs Temporary Titanium Post, Size 5.5 - 1 x 5 pcs Temporary Titanium Post, Size 6 - 1 x 5 pcs Temporary Titanium Post, Size 7 - 1 x 2 pcs Burnout Post, Size 3 - 1 x 2 pcs Burnout Post, Size 4 - 1 x 2 pcs Burnout Post, Size 4.5 - 1 x 2 pcs Burnout Post, Size 5 - 1 x 2 pcs Burnout Post, Size 5.5 - 1 x 5 pcs Burnout Post, Size 6 - 1 x 5 pcs Burnout Post, Size 7 - 1 x Drill, Size 3 - 1 x Drill, Size 4 - 1 x Drill, Size 4.5 - 1 x Drill, Size 5 - 1 x Drill, Size 5.5 - 1 x Drill, Size 6 - 1 x Drill, Size 7			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		8 Kits			
7	FIBRE POST SYSTEM	Alternative to metal posts when metal-free, tapered restorations are desired.			
		Made of translucent fibre resin material that reflects the natural hues of the tooth and eliminates shadows through composite restorations at the gingival/crown interface and allows for cementation with light-, dual-, or self-cured resin cements.			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		The 0.04 tapered end provides a closer fit and requires less removal of apical dentin in narrow canals.			
		- Kit contains: 1 x universal hand driver 1 x 5 pcs taper post, Size 4.5 1 x 5 pcs taper post, Size 5 1 x 3 pcs taper post, Size 5.5 1 x 2 pcs taper post, Size 6 1 x Taper Drill, Size 4.5 1 x Taper Drill, Size 5 1 x Taper Drill, Size 5.5 1 x Taper Drill, Size 6			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		10 Kits			
8	GREEN IMPRESSION COMPOUND TRACING STICKS	Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures.			
		Green sticks			
		Working temp 50°C			
		1 box contains: Minimum 10 sticks			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		1500 Sticks			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
9	RED IMPRESSION COMPOUND TRACING STICKS	Thermoplastic impression material for adding to the periphery of an impression tray for border moulding in the fabrication of dentures.			
		Red sticks			
		Working temp 55°C			
		1 box contains: Minimum 10 sticks			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		1200 Sticks			
10	FIT CHECKER	Vinyl Polyether material for checking pressure spots and the fit accuracy of prosthetic works.			
		Supplied as a two-component system consisting of a base paste and a catalyst paste.			
		Ideal consistency for easy flow onto dentures and oral tissues with excellent wettability against saliva coated surfaces			
		Film thickness: 15-25µm			
		Working time: up to 1 min			
		Setting time: 1 min in the mouth			
		Colour: opaque white			
		Easy adjustments – the set material does not get caught by the bur while relieving pressure spots.			
		Easy to peel off			

USER REQUIREMENTS			YES	NO	PLEASE SPECIFY THE SPECIFICATION/ SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
		Box contains:			
		Minimum base 50g tube; and			
		Minimum catalyst 60g tube			
		Expiry date not less than 18 months upon delivery			
		Sample must be submitted no later than 30 days from the closing date, unless previously supplied to the Dental Department, in which relevant PO reference should be quoted.			
		10 Boxes			

TERMS AND CONDITIONS			
a.	Tenderer must be registered with the Ministry of Health	<i>Acknowledgement:</i> <i>Company Ref No:</i> I hereby certify the above quote to be correct. Signature: Name: Designation: Date: 	Company's Official Stamp
b.	Please fill in the QUOTATION FORM completely including the USER REQUIREMENT FORM (if available). Submission of incomplete form may cause DISQUALIFICATION OF QUOTATION		
c.	Each tenderer is allowed to quote ONE BRAND WITH ONE PRICE ONLY for each item, submission of more than one brand and price will cause DISQUALIFICATION OF QUOTATION.		
d.	Delivery Period: NOT MORE THAN 60 DAYS		
e.	Please do not use TIPPEX for amendment.		

undertake on your acceptance of our Tender to provide the above-mentioned services 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 **THIRTY (30)** CALENDAR 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:
 - ***Provision of Integrated Pest and Animal Control Services***
- 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 - LETTER OF DECLARATION

SUBMISSION OF SAMPLE FORM

To:

TENDER REF. NO.: KK/215/2026/PPN(TC)

INVITATION TO TENDER
SUPPLY AND DELIVERY OF PROSTHODONTIC CONSUMABLE ITEMS FOR DEPARTMENT OF
DENTAL SERVICES, MINISTRY OF HEALTH 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	PRESSURE INDICATING PASTE			
2	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR PERMANENT CEMENTATION			
3	RESIN MODIFIED GLASS IONOMER LUTING CEMENT (IN PASTE FORMULATION) FOR TEMPORARY CEMENTATION			
4	SELF-ETCHING, DUAL-CURE, FLUORIDE-RELEASING CEMENT			
5	DUAL-CURED, GLASS-REINFORCED, RADIOPAQUE COMPOSITE CORE MATERIAL			
6	CASTING SYSTEM WITH TEMPORARY TITANIUM POST - CASTING TECHNIQUE INTRODUCTORY KIT			
7	FIBRE POST SYSTEM			

8	GREEN IMPRESSION COMPOUND TRACING STICKS			
9	RED IMPRESSION COMPOUND TRACING STICKS			
10	FIT CHECKER			

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:_____