REFERENCE OF TENDER	DESCRIPTION OF TENDER	TIME PERIOD OF TENDER	DEPARTMENT/ DIVISION/UNIT REQUESTING TENDER	FEES	CLOSING DATE NOT LATER THAN 12.00AM	FOCAL PERSON
KK/63/2022/UPP(TC)	THE SUPPLY, DELIVERY AND MAINTENANCE OF HEARING AIDS FOR AUDIOLOGY SERVICES, DEPARTMENT OF OTORHINOLARYNGOLOGY, RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL FOR A PERIOD OF TWO (2) YEARS (PART 1)	2 YEARS	RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL	\$50.00	23 <sup>RD</sup> APRIL 2024	Nurrul Akmar binti Halem Head of Audiology Unit Department of Otorhinolarynology Hospital Raja Isteri Pengiran Anak Saleha (RIPAS) Ministry of Health Negara Brunei Darussalam Contact No. 2242424 EXT 5309 Email: nurrul.halem@moh.gov.bn

## NOMBOR TAWARAN: KK/63/2024/UPP(TC)

## KEMENTERIAN KESIHATAN NEGARA BRUNEI DARUSSALAM

THE SUPPLY, DELIVERY AND MAINTENANCE OF HEARING AIDS FOR AUDIOLOGY SERVICES, DEPARTMENT OF OTORHINOLARYNGOLOGY, RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL FOR A PERIOD OF TWO (2) YEARS (PART 1)

YURAN TAWARAN : \$50.00

NOMBOR RESIT :

TARIKH TUTUP : HARI SELASA, 23HB APRIL 2024

JAM : 2.00 PETANG

KEPADA :

PENGERUSI LEMBAGA TAWARAN KECIL PETI TAWARAN, TINGKAT BAWAH BANGUNAN KEMENTERIAN KESIHATAN COMMONWEALTH DRIVE BANDAR SERI BEGAWAN BB 3910 NEGARA BRUNEI DARUSSALAM

(CLUSTERING)

#### **SECTION 2**

### **SPECIFICATION**

TENDER REFERENCE NO.: KK/63/2024/UPP(TC)

#### **INVITATION TO TENDER**

THE SUPPLY, DELIVERY AND MAINTENANCE OF HEARING AIDS FOR AUDIOLOGY SERVICES, DEPARTMENT OF OTORHINOLARYNGOLOGY, RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL FOR A PERIOD OF TWO (2) YEARS (PART 1)

DELIVERY PERIOD NOT MORE THAN 4 WEEKS UPON CONFIRM	TION
--	------

ITEM NO.	DESCRIPITON	ESTIMATE USAGE PER YEAR
1	HEARING AID (RECEIVER-IN-THE-EAR) MODEL	200 UNITS

#### **SPECIFICATIONS AND REQUIREMENTS:**

ITEM NO.	ITEM DESCRIPITON						
1	200 units of hearing aid (Receiver-in	200 units of hearing aid (Receiver-in-the-ear) model					
	Suitable for mild to severe hearing loans	Suitable for mild to severe hearing loss, all audiometric configuration					
	Behind-the-ear hearing (BTE) with interchangeable standard (damped/undamped) and paediatric hooks (damped/ undamped) as well as for open-fitting						
	3 pairs of right and left cables for pro	ogramming					
	1 unit of NoahLink Wireless	1 unit of NoahLink Wireless					
	Updated CD Software for programm	ing					
	Interfaces with NOAHLink/ NoahLink	k Wireless / HiPro2/ AirLink					
	Technical Data:						
	Ear Simulator						
	✓ Frequency range	: 100-7500Hz					
	<ul> <li>OSPL90 (peak)</li> <li>: Between 116dBSPL (for low powered speakers)</li> <li>to 135dBSPL (for high powered speakers)</li> </ul>						
	<ul><li>✓ Full on gain (peak)</li><li>: Between 46dBSPL (for low powered speakers)</li><li>to 72dBSPL (for high powered speakers)</li></ul>						

to 127dBSPL (for high powered speakers)  Full on gain (peak)  Features  Features  Fitting formulas  Fitting Bandwidth  Fitting Bandwidth  Fitting bands  All least 18  Fitting bands  Fitting bands  All least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tool set for changing speaker units and earhooks	ITEM NO.	ITEM DESCRIPITON					
		2cc coupler					
to 127dBSPL (for high powered speakers)  Full on gain (peak)  Features  Features  Fitting formulas  Fitting Bandwidth  Fitting Bandwidth  Fitting bands  All least 18  Fitting bands  Fitting bands  All least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tool set for changing speaker units and earhooks		✓ Frequency range	: 100-7500Hz				
Features  Fitting formulas : NAL-NL1, NAL-NL2, DSL v5a  Fitting Bandwidth : At least 8KHz  Processing channels : 48  Fitting bands : At least 18  Manual Program : At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size Tool set for changing speaker units and earhooks  Total SPEAL (Receiver-in-Ear)  Tool set for changing speaker units and earhooks  Total SPEAL (Receiver-in-Ear)  Tool set for changing speaker units and earhooks		✓ OSPL90 (peak)	: Between 105dBSPL (for low powered speakers) to 127dBSPL (for high powered speakers)				
Fitting formulas: : NAL-NL1, NAL-NL2, DSL v5a  Fitting Bandwidth: : At least 8KHz  Processing channels: : 48  Fitting bands: : At least 18  Manual Program: : At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tosts  100 units per size		Full on gain (peak)					
Fitting Bandwidth : At least 8KHz  Processing channels : 48  Fitting bands : At least 18  Manual Program : At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing aids supplied (Receiverin-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Total States  Total States  100 units per size  T sets		Features					
Processing channels: : 48  Fitting bands: : At least 18  Manual Program: : At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing aids supplied (Receiverin-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  7 sets		Fitting formulas	: NAL-NL1, NAL-NL2, DSL v5a				
Fitting bands: At least 18  Manual Program: At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing aids supplied (Receiverin-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tosts		Fitting Bandwidth	: At least 8KHz				
Manual Program: At least 3  Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tool set for changing speaker units and earhooks		Processing channels	: 48				
Push button (program / volume)  Multiple Directionality Options  Noise management  Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Noise management  Strate  Virialization system  150 units  150 units  150 units  150 units		Fitting bands	: At least 18				
Multiple Directionality Options     Noise management     Compatible with wireless communication system  Other features     Wireless connectivity between two hearing aids     Frequency lowering     Improves soft speech understanding     Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)     Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks  Notice Management  150 units per size		Manual Program	: At least 3				
Noise management     Compatible with wireless communication system  Other features      Wireless connectivity between two hearing aids      Frequency lowering      Improves soft speech understanding      Feedback management system      Provides a variety of relief sounds to meet the individual needs of people with tinnitus      Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements      Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)      Dome set – of different sizes depending on patient's ear size      Tool set for changing speaker units and earhooks  Other features      Wireless communication system  150 units  150 units  150 units  150 units  150 units per size		Push button (program / volume)					
Compatible with wireless communication system  Other features  Wireless connectivity between two hearing aids  Frequency lowering  Improves soft speech understanding  Feedback management system  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  Tosts  Other features  Frequency  Speaker understanding  Feedback management system  Footback management system  150 units  150 units  150 units		Multiple Directionality Options					
Other features  • Wireless connectivity between two hearing aids  • Frequency lowering  • Improves soft speech understanding  • Feedback management system  • Provides a variety of relief sounds to meet the individual needs of people with tinnitus  • Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements  • Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  • Dome set – of different sizes depending on patient's ear size  • Tool set for changing speaker units and earhooks  • Wireless connectivity between two hearing aids  • Improves soft speech understanding  • Provides a variety of relief sounds to meet the individual needs of people with tinnitus  • Compatible with Contralateral Routing of Signals (CROS) hearing aids  • Tool units to cater to different sizes depending on patient's ear size  • Tool set for changing speaker units and earhooks		Noise management					
Wireless connectivity between two hearing aids     Frequency lowering     Improves soft speech understanding     Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)     Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks		Compatible with wireless community	ication system				
Wireless connectivity between two hearing aids     Frequency lowering     Improves soft speech understanding     Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)     Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks							
Frequency lowering     Improves soft speech understanding     Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids  Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)     Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks		Other features					
Improves soft speech understanding     Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids      Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)     Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks		Wireless connectivity between two	hearing aids				
Feedback management system     Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids      Additional requirements     Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)      Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  150 units  150 units  150 units  150 units  150 units		Frequency lowering					
Provides a variety of relief sounds to meet the individual needs of people with tinnitus     Compatible with Contralateral Routing of Signals (CROS) hearing aids      Additional requirements      Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)      Dome set – of different sizes depending on patient's ear size     Tool set for changing speaker units and earhooks  Provides a variety of relief sounds to meet the individual needs of people with tinnitus  150 units  150 units  150 units		Improves soft speech understanding	ng				
Compatible with Contralateral Routing of Signals (CROS) hearing aids      Additional requirements      Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiverin-Ear)      Dome set – of different sizes depending on patient's ear size      Tool set for changing speaker units and earhooks      Tool set for changing speaker units and earhooks      CROS) hearing aids  150 units  150 units  7 sets		Feedback management system					
Additional requirements  Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  150 units  150 units  150 units		Provides a variety of relief sounds	to meet the individual needs of people with tinnitus				
Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)      Dome set – of different sizes depending on patient's ear size      Tool set for changing speaker units and earhooks  150 units  150 units  150 units		Compatible with Contralateral Rou	ting of Signals (CROS) hearing aids				
levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  Dome set – of different sizes depending on patient's ear size  Tool set for changing speaker units and earhooks  150 units  150 units  150 units		Additional requirements					
depending on patient's ear size  Tool set for changing speaker units and earhooks  Tool set for changing speaker 7 sets		levels of hearing loss for all the hearing aids supplied (Receiver-	150 units				
Tool set for changing speaker units and earhooks  7 sets			100 units per size				
		Tool set for changing speaker	7 sets				
		A.I. It and and	70 units				

ITEM NO.	ITEM DESCRIPITON						
	Paediatric earhook	70 units					
	50 units of custom ear mould (soft/hard)						
	Each hearing aid should include the	following					
	Warranty 2 years						
	• 1 set hearing aid kit consisting of a SafeLineTM, drying capsules, drying beaker, air puffer, battery tester and cleaning tools						
	At least two (2) packet of zinc air batt	reries					

# **SECTION 3**

## FORMS TO BE USED

## CONTENTS

SCHEDULE 1 – TENDER FORM
SCHEDULE 2 - INFORMATION SUMMARY
SCHEDULE 3 – SUB-CONTRACTS
SCHEDULE 4 – COMPANY'S BACKGROUND
SCHEDULE 5 - REFERENCES
SCHEDULE 6 – SUBMISSION OF SAMPLE
SCHEDULE 7 – DECLARATION

## **SECTION 3**

### **TENDER FORM**

TENDER REFERENCE NO: KK/63/2024/UPP(TC)

#### **INVITATION TO TENDER**

THE SUPPLY, DELIVERY AND MAINTENANCE OF HEARING AIDS FOR AUDIOLOGY SERVICES, DEPARTMENT OF OTORHINOLARYNGOLOGY, RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL FOR A PERIOD OF TWO (2) YEARS (PART 1)

ITEM.	DESCRIPITON		BRAND	PACKING SIZE	UNIT	TOTAL PRICE B(\$)		DELIVERY
NO.	J_001 11.0.1		OFFERED		PRICE	ONE (1) YEAR	TWO (2) YEARS	PERIOD
1	HEARING AID (RECEIVER-IN-THE-EAR) MODEL	200 UNITS						

#### **SPECIFICATIONS AND REQUIREMENTS:**

ITEM.	ITEM DECODIDITOR		IPLY	PLEASE SPECIFY
NO.	ITEM DESCRIPITON	YES (√)	NO (X)	(IF ANY)
1	200 units of hearing aid (Receiver-in-the-ear) model			
	Suitable for mild to severe hearing loss, all audiometric configuration			
	Behind-the-ear hearing (BTE) with interchangeable standard (damped/undamped) and paediatric hooks (damped/ undamped) as well as for open-fitting			
	3 pairs of right and left cables for programming			

ITEM.		ITEM DESCRIPITON			PLEASE SPECIFY
NO.	ITEM DESCRIPTION		YES (√)	NO (X)	(IF ANY)
	1 unit of NoahLink Wirele	ess			
	Updated CD Software for	or programming			
	Interfaces with NOAHLin	nk/ NoahLink Wireless / HiPro2/ AirLink			
	Technical Data:				
	✓ Ear Simulator				
	✓ Frequency range	: 100-7500Hz			
	✓ OSPL90 (peak)	: Between 116dBSPL (for low powered speakers) to 135dBSPL (for high powered speakers)			
	✓ Full on gain (peak)	: Between 46dBSPL (for low powered speakers) to 72dBSPL (for high powered speakers)			
	2cc coupler				
	✓ Frequency range	: 100-7500Hz			
	✓ OSPL90 (peak)	: Between 105dBSPL (for low powered speakers) to 127dBSPL (for high powered speakers)			
	✓ Full on gain (peak)	: Between 36dBSPL (for low powered speakers) to 64dBSPL (for high powered speakers)			

ITEM.	ITEM DESCRIPITON		COM	IPLY	PLEASE SPECIFY
NO.			YES (√)	NO (X)	(IF ANY)
	Features				
	Fitting formulas	: NAL-NL1, NAL-NL2, DSL v5a			
	Fitting Bandwidth	: At least 8KHz			
	Processing channels	: 48			
	Fitting bands	: At least 18			
	Manual Program	: At least 3			
	Push button (program / volu	me)			
	Multiple Directionality Option	ns			
	Noise management				
	Compatible with wireless co	mmunication system			
	Other features				
	Wireless connectivity between two hearing aids				
	Frequency lowering				

ITEM.	ITEM DECODIDITOR		COM	IPLY	PLEASE SPECIFY
NO.	ITEM DESCRIPITON			NO (X)	(IF ANY)
	Improves soft speech understanding				
	Feedback management system				
	Provides a variety of relief sounds to meet the individual with tinnitus	dual needs of people			
	Compatible with Contralateral Routing of Signals (CR)	OS) hearing aids			
	Additional requirements				
	Speaker units to cater to different levels of hearing loss for all the hearing aids supplied (Receiver-in-Ear)  150 units				
	Dome set – of different sizes depending on patient's ear size	100 units per size			
	Tool set for changing speaker units and earhooks	7 sets			
	Adult earhook	70 units			
	Paediatric earhook	70 units			
	50 units of custom ear mould (soft/hard)				
	Each hearing aid should include the following				
	Warranty 2 years				

ITEM. NO.	ITEM DESCRIPITON	COMPLY		PLEASE SPECIFY
		YES (√)	NO (X)	(IF ANY)
	1 set hearing aid kit consisting of a SafeLineTM, drying capsules, drying beaker, air puffer, battery tester and cleaning tools			
	At least two (2) packet of zinc air batteries			

- 1. We offer and 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 no 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. OUR OFFER IS VALID FOR **TWELVE (12)** CALENDAR MONTHS FROM THE TENDER CLOSING DATE.
- 4. When requested by you, we shall extend the validity of this offer.
- 5. We further undertake to give you any further information which you may require.

Dated this	day of	
Batea tino	ady 61	·
		Tenderer's official stamp
[Signature of authoris	ed officer of Tenderer]	
Name:		
Danisa atian		

Designation:

## **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, Delivery & Maintain of Hearing Aids
  - (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 subcontractor. An alliance is defined as a formal and binding business relationship between the allied parties.

Table 3.1 Responsibility Table

		Alliance Relationship between Contractor and Sub-contractor(s)		
Company Name	Responsibility Description	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 Tenderer 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/63/2024/UPP(TC)

#### **INVITATION TO TENDER**

THE SUPPLY, DELIVERY AND MAINTENANCE OF HEARING AIDS FOR AUDIOLOGY SERVICES, DEPARTMENT OF OTORHINOLARYNGOLOGY, RAJA ISTERI PENGIRAN ANAK SALEHA (RIPAS) HOSPITAL FOR A PERIOD OF TWO (2) YEARS (PART 1)

## SUBMISSION OF SAMPLE OF (NAME OF TENDERER)

NO. ITEM

SAMPLE SUBMITTED (indicate with √)

HEARING AID (RECEIVER-IN-THE-EAR) MODEL

SAMPLE NOT SUBMITTED (indicate with x)

(indicate with x)

NOT OFFERED (indicate as appropriate)

FOR OFFICIAL USE			
signature of authorized officer of Tenderer Name: Designation: Date:	Tenderer's official stamp		
We shall understand as stated in the Instruction To Te lead to Tenders not being considered.	nderers that failure to provide samples shall		

Date of receipt: Receiving officer: