

TENDER REF. NO.: KK/218/2026/SSBH

**MINISTRY OF HEALTH
NEGARA BRUNEI DARUSSALAM**

**SUPPLY AND DELIVERY OF MEDICAL GAS FLOW
CONTROL AND HUMIDIFICATION EQUIPMENT AT SURI
SERI BEGAWAN HOSPITAL, KUALA BELAIT**

TENDER FEE : \$10.00

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**

[CLUSTERING]

SECTION 2

SPECIFICATIONS AND REQUIREMENTS

TENDER REFERENCE NO.: KK/218/2026/SSBH

INVITATION TO TENDER SUPPLY AND DELIVERY OF MEDICAL GAS FLOW CONTROL AND HUMIDIFICATION EQUIPMENT AT SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT

Bil. No.	Keterangan / Description	Unit Unit	Jumlah Amount
			Kuantiti Quantity
	Note : The contractor shall carry out site visit inspection and take into account all aspects and conditions of site before submitting his quotation. The contractor must fill this schedule at the time of tendering. Supply all materials, labor, tools and everything else deemed necessary to carry out work as specified and to the satisfaction of the S.O. Contractor having submitted their prices are considered as having visited the site. No claims for additional payment will be entertained on the ground of misunderstanding or misinterpretation of the conditions, measurement etc.		
A	<u>MEDICAL GAS FLOWMETERS</u>		
1.0	Oxygen flowmeter, 0-15 LPM, with built-in humidifier bottle bracket, brass body, chrome finish, complete with pin index/DISS connector as applicable		
1.1	For Japanese Standard wall outlet	No.	50
1.2	For British Standard wall outlet	No.	50
2.0	Medical air flowmeter, 0-15 LPM, brass body, chrome finish, complete with connector		
2.1	For Japanese Standard wall outlet	No.	50
TOTAL TO BE CARRIED FORWARD			
2.2	For British Standard wall outlet	No.	50
3.0	Vacuum/suction flowmeter (low flow), 0-15 LPM equivalent, for medical vacuum systems		
3.1	For Japanese Standard wall outlet	No.	50
3.2	For British Standard wall outlet	No.	50
4.0	High-flow oxygen flowmeter, 0-25 LPM, for critical care applications		
4.1	For Japanese Standard wall outlet	No.	50
4.2	For British Standard wall outlet	No.	50
B	<u>HUMIDIFIERS</u>		
5.0	Bubble humidifier bottle, 250ml capacity, reusable/autoclavable, with adaptor to fit flowmeter outlet	No.	50
C	<u>SUCTION REGULATORS</u>		
6.0	Continuous suction regulator, wall-mounted, 0-200 mmHg, with gauge, collection canister bracket and DISS/NIST inlet fitting		

Bil. No.	Keterangan / Description	Unit Unit	Jumlah Amount
			Kuantiti Quantity
6.1	For Japanese Standard wall outlet	No.	50
6.2	For British Standard wall outlet	No.	50
7.0	Intermittent/regulated vacuum regulator, adjustable, complete with vacuum gauge and on/off control		
7.1	For Japanese Standard wall outlet	No.	50
TOTAL TO BE CARRIED FORWARD			
7.2	For British Standard wall outlet	No.	50
8.0	Suction canister/collection jar, 1000ml, autoclavable, complete with lid and overflow protection	No.	100
D	<u>CYLINDER FLOWMETERS</u>		
10.0	Medical oxygen cylinder regulator pin index type w/ click on connection for oxygen flowmeter	No.	50
11.0	Medical oxygen cylinder regulator pin index type c/w flowmeter, mask & flowmeter barn tail	No.	50
12.0	Oxygen cylinder flowmeter, bullnose-index type, 0-15 LPM, complete with regulator and contents gauge for size D/E cylinders	No.	50
13.0	Medical air cylinder flowmeter/regulator, bullnose-index type, 0-15 LPM, for size D/E cylinders	No.	50
14.0	Medical air cylinder flowmeter/regulator, pin-index type, 0-15 LPM, for size D/E cylinders	No.	50
E	<u>WALL OUTLET FLOWMETERS</u>		
14.0	Oxygen wall outlet flowmeter, 0-15 LPM		
14.1	For Japanese Standard wall outlet	No.	50
14.2	For British Standard wall outlet	No.	50
15.0	Medical air wall outlet flowmeter, 0-15 LPM		
15.1	For Japanese Standard wall outlet	No.	50
15.2	For British Standard wall outlet	No.	50
TOTAL TO BE CARRIED FORWARD			
16.0	Vacuum wall outlet flowmeter/gauge, quick connector to match existing outlet standard		
16.1	For Japanese Standard wall outlet	No.	50
16.2	For British Standard wall outlet	No.	50
17.0	Oxygen Three-way / Y-connector oxygen adaptor		
17.1	For Japanese Standard wall outlet	No.	30
17.2	For British Standard wall outlet	No.	30

SECTION 3**TENDER FORM**

To:

TENDER REFERENCE NO.: KK/218/2026/SSBH**INVITATION TO TENDER****SUPPLY AND DELIVERY OF MEDICAL GAS FLOW CONTROL AND HUMIDIFICATION EQUIPMENTS AT SERI SURI BEGAWAN HOSPITAL, KUALA BELAIT**

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	¢
	Note : The contractor shall carry out site visit inspection and take into account all aspects and conditions of site before submitting his quotation. The contractor must fill this schedule at the time of tendering. Supply all materials, labor, tools and everything else deemed necessary to carry out work as specified and to the satisfaction of the S.O. Contractor having submitted their prices are considered as having visited the site. No claims for additional payment will be entertained on the ground of misunderstanding or misinterpretation of the conditions, measurement etc.					
A	<u>MEDICAL GAS FLOWMETERS</u>					
1.0	Oxygen flowmeter, 0-15 LPM, with built-in humidifier bottle bracket, brass body, chrome finish, complete with pin index/DISS connector as applicable					
1.1	For Japanese Standard wall outlet	No.		50		
1.2	For British Standard wall outlet	No.		50		
2.0	Medical air flowmeter, 0-15 LPM, brass body, chrome finish, complete with connector					

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	€
2.1	For Japanese Standard wall outlet	No.		50		
TOTAL TO BE CARRIED FORWARD						
2.2	For British Standard wall outlet	No.		50		
3.0	Vacuum/suction flowmeter (low flow), 0-15 LPM equivalent, for medical vacuum systems					
3.1	For Japanese Standard wall outlet	No.		50		
3.2	For British Standard wall outlet	No.		50		
4.0	High-flow oxygen flowmeter, 0-25 LPM, for critical care applications					
4.1	For Japanese Standard wall outlet	No.		50		
4.2	For British Standard wall outlet	No.		50		
B	<u>HUMIDIFIERS</u>					
5.0	Bubble humidifier bottle, 250ml capacity, reusable/autoclavable, with adaptor to fit flowmeter outlet	No.		50		
C	<u>SUCTION REGULATORS</u>					
6.0	Continuous suction regulator, wall-mounted, 0-200 mmHg, with gauge, collection canister bracket and DISS/NIST inlet fitting					
6.1	For Japanese Standard wall outlet	No.		50		
6.2	For British Standard wall outlet	No.		50		

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	₹
7.0	Intermittent/regulated vacuum regulator, adjustable, complete with vacuum gauge and on/off control					
7.1	For Japanese Standard wall outlet	No.		50		
TOTAL TO BE CARRIED FORWARD						
7.2	For British Standard wall outlet	No.		50		
8.0	Suction canister/collection jar, 1000ml, autoclavable, complete with lid and overflow protection	No.		100		
D	<u>CYLINDER FLOWMETERS</u>					
10.0	Medical oxygen cylinder regulator pin index type w/ click on connection for oxygen flowmeter	No.		50		
11.0	Medical oxygen cylinder regulator pin index type c/w flowmeter, mask & flowmeter barn tail	No.		50		
12.0	Oxygen cylinder flowmeter, bullnose-index type, 0-15 LPM, complete with regulator and contents gauge for size D/E cylinders	No.		50		
13.0	Medical air cylinder flowmeter/regulator, bullnose-index type, 0-15 LPM, for size D/E cylinders	No.		50		
14.0	Medical air cylinder flowmeter/regulator, pin-index type, 0-15 LPM, for size D/E cylinders	No.		50		
E	<u>WALL OUTLET FLOWMETERS</u>					
14.0	Oxygen wall outlet flowmeter, 0-15 LPM					
14.1	For Japanese Standard wall outlet	No.		50		

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	₹
14.2	For British Standard wall outlet	No.		50		
15.0	Medical air wall outlet flowmeter, 0-15 LPM					
15.1	For Japanese Standard wall outlet	No.		50		
15.2	For British Standard wall outlet	No.		50		
TOTAL TO BE CARRIED FORWARD						
16.0	Vacuum wall outlet flowmeter/gauge, quick connector to match existing outlet standard					
16.1	For Japanese Standard wall outlet	No.		50		
16.2	For British Standard wall outlet	No.		50		
17.0	Oxygen Three-way / Y-connector oxygen adaptor					
17.1	For Japanese Standard wall outlet	No.		30		
17.2	For British Standard wall outlet	No.		30		
JUMLAH KESELURUHAN BAGI RINGKASAN SEBUTHARGA						
TOTAL AMOUNT FOR THIS SUMMARY OF QUOTATION CARRIED TO PART A-AGREEMENT ITEM 1.0						
INI PART A – ITEM 1.0						