

Ministry of Defence

Project Title: Pemeliharaan Dan Penggantian Peralatan Bagi 8-Men Hyperbaric Decompression Chamber Dan Portable Duocom Chamber, Tentera Laut Diraja Brunei (TLDB)

Project Ref: MINDEF/DFA/FY2025/NV/TA/06

ANNEX A

PRICE INFORMATION SCHEDULES

SCHEDULE 1: PRICE SUMMARY AND TERMS OF PAYMENT

Tenderers shall set out in this Schedule:

1. **Price Summary** including the breakdown of the overall Tender Price stated in the Tender Form and any other terms of payment. The breakdown shall be detailed in the following format according to the summary of items and quantities required in the Tender. The price shall include any labour charges, custom tax and withholding tax.
2. Payment will be made locally and in Brunei Dollars. Payment shall be made in accordance with the provisions in the Contract.

NO.	DESCRIPTIONS:	QUANTITY	UNIT PRICE (BND):	TOTAL PRICE (BND):
PEMELIHARAAN DAN PENGGANTIAN PERALATAN BAGI 8 MEN HYPERBARIC DECOMPRESSION CHAMBER DAN PORTABLE DUOCOM CHAMBER				
PENGGANTIAN PERALATAN:				
1	CO2 Scrubber	1 ea		
2	AP RB30 Sofnolime 797 – 20kg	6 drums		
3	Hyperbaric Fire Extinguisher (7 liters) (Main Lock)	1 ea		
4	Hyperbaric Fire Extinguisher (3 liters) (Entry Lock)	1 ea		
5	Water Mist System x 1	1 ea		
6	O2 /Co2 Monitor with Panel Mount (Main Lock and Entry Lock)	2 ea		
7	Chamber Conditioning System (External)	1 ea		
8	Chamber Conditioning Sytem (Internal) (Main Lock and Entry Lock)	2 ea		
9	Amron 350mO2 BIBS Mask	8 ea		
10	Service parts (Penyelenggaraan 1.1 & 1.2)			
11	Labour for service			
TOTAL PRICE				

***PLEASE REFER TO NEXT PAGE FOR ITEM 10 – SERVICE PARTS (Penyelenggaraan 1.1 & 1.2)**



Ministry of Defence

Project Title: Pemeliharaan Dan Penggantian Peralatan Bagi 8-Men Hyperbaric Decompression Chamber Dan Portable Duocom Chamber, Tentera Laut Diraja Brunei (TLDB)

Project Ref: MINDEF/DFA/FY2025/NV/TA/06

FOR ITEM 10 – PENYELENGGARAAN 1.1

DESCRIPTION	IMCA D018 DETAIL SHEET	TEST TYPE	YES [/] or NO [X]	COST BREAKDOWN (BND)
DDC Viewports Internal & External Visual Examination	25.2	Visual/Exam		
DDC Internal & External Visual Examinations and Function Test	25.1	Visual/Exam		
DDC Electrical Continuity Test & Examination	11	Test		
DDC Communications Examination & Function Test	6	Test		
DDC Analox O2 Analyser Calibration & Visual & Function Test	2	Calibration		
DDC Depth Gauge Main Lock 0-100 MSW	18	Calibration		
DDC Depth Gauge Main Lock Therapeutic 0-24MSW	18	Calibration		
DDC Main Lock Therapeutic PRV Visual and Function Test	24.3	Visual/Exam		
DDC Depth Gauge Entry Lock 0-100 MSW	18	Calibration		
DDC Internal Caisson Gauge Main Lock	18	Calibration		
DDC Internal Caisson Gauge Entry Lock	18	Calibration		
DDC O2 Supply Gauge	19	Calibration		
DDC LP Supply Gauge	20	Visual/Exam		
DDC Medlock Gauge	20	Visual/Exam		
DDC Mixed Gas Supply Gauge	20	Fun/Cal		
DDC Visual Examination & Function Test Piping, Valves, Fittings, & Regulators, Manifolds & BIBS System	24.1 & 24.2	Visual/Exam		
DDC Relief Valve Visual Examination	24.3	Visual/Exam		

FOR ITEM 10 – PENYELENGGARAAN 1.2 – SPARE KITS

DESCRIPTION	PART NO	QUANTITY	YES [/] or NO [X]	COST BREAKDOWN (BND)
Amron 660-0001-01 350M Bibs mask rebuild kit	660000101	4		
Scott PressurVac II demand & exhaust regulator repair kits	CRXBA.S088 / RK-801274-00	2		
General Consumables	N/A	-		



MANDATORY NOTE AND REQUIREMENTS:

- The service should include the general consumable. The schedule of works should be conducted in accordance with the latest revision of IMCA DO18 – code of practice for the initial and periodic examination, testing and certification of diving plant and equipment. The works conducted should be in line with the first interval service (6 months) as stipulated in the DO18 document.
- The supplier is to provide the following documentation upon completion of works in PDF format and hardcopy:

Documentation upon completion of works:	YES [/] or NO [X]
1. IMCA DO18 certification package	
2. Certificate of Conformity	
3. Datasheets for all new parts supplied / installed.	

- The awarded supplier must be qualified to provide services for the BOTH CHAMBERS and shall present relevant certification as proof of competence.

Relevant certification:	YES [/] or NO [X]
1. ISO 9001 – Quality Management	
2. Registered Member of IMCA	
3. Past experience of conducting servicing on hyperbaric chambers in accordance with IMCA DO18 guidelines.	

- Upon completion the works, the awarded supplier shall declare BOTH CHAMBERS as operational and provide the operational certification. **The warranty of service and equipment must be last for 12 months.**

Warranty of service and equipment:	YES [/] or NO [X]
1. 12 months	

- The Government reserves the right to give PARTIAL AWARD.
- The Government may accept the whole or any item(s) of tender.
- The Price quotes need to be maintained in items of partial award.
- SPECIFICATIONS AND CATALOGUE MUST BE SUBMITTED AND CLEARLY LABELED.**

CATALOGUE:	YES [/] or NO [X]
1. Specifications and clearly labeled	

