



KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERHUBUNGAN LAUT
DEWAN PENGUJI KEAHLIAN PELAUT

Jl. Medan Merdeka Timur 5 Jakarta 10110, Telp. 3845808, Fax. 3456945

BERITA ACARA
SIDANG PENETAPAN HASIL UJIAN KEAHLIAN PELAUT
TINGKAT SERTIFIKAT ANT/ATT-II, ANT/ATT-III, ANT/ATT-IV, ANT/ATT-V, DAN GMDSS
PERIODE UJIAN 3-7 NOVEMBER 2025

Nomor : DPKP / UM / 1185 / XI / 2025

Pada hari ini, Kamis tanggal Tiga Belas bulan November tahun Dua Ribu Dua Puluh Lima pada pukul 11.00 WIB s/d selesai di DPKP telah dilaksanakan Sidang Penetapan Kelulusan Ujian Keahlian Pelaut yang dipimpin oleh Ketua Harian Regional Barat mewakili Ketua Umum Dewan Penguji Keahlian Pelaut dengan Sekretaris PUKP mewakili Ketua Pelaksana Ujian Keahlian Pelaut dan beberapa saksi sesuai daftar hadir terlampir.

Hasil sidang ditetapkan sebagai berikut :

No.	Tkt. Sertifikat	Kategori	Jumlah Peserta	Ditetapkan		Presentase	
				Lulus	Ulang	Lulus	Ulang
1	ANT II Peningkatan	Perdana	22	22	0	100 %	0 %
2	ATT II Peningkatan	Perdana	22	22	0	100 %	0 %
3	ANT III - TRB	Perdana	4	4	0	100 %	0 %
4	ATT III - TRB	Perdana	6	6	0	100 %	0 %
5	ANT III Peningkatan	Perdana	15	15	0	100 %	0 %
6	ATT III Peningkatan	Perdana	17	17	0	100 %	0 %
7	ANT IV - TRB	Perdana	10	8	2	80 %	20 %
8	ATT IV - TRB	Perdana	11	11	0	100 %	0 %
9	ANT IV Pasca Prala	Perdana	1	1	0	100 %	0 %
10	ATT IV Pasca Prala	Perdana	1	1	0	100 %	0 %
11	ANT IV Pasca Prala	Perdana	2	2	0	100 %	0 %
12	ATT IV Pasca Prala	Perdana	1	1	0	100 %	0 %
13	ANT IV Peningkatan	Perdana	22	22	0	100 %	0 %
14	ATT IV Peningkatan	Perdana	12	12	0	100 %	0 %
15	ANT V Peningkatan	Perdana	19	19	0	100 %	0 %
16	ATT V Peningkatan	Perdana	12	12	0	100 %	0 %
17	ANT III Pra Prala	Perdana	1	1	0	100 %	0 %

18	ANT IV - TRB	Perdana	1	1	0	100 %	0 %
19	Pemutakhiran ANT V	Perdana	2	2	0	100 %	0 %
20	ATT III Pasca Prala	Perdana	2	2	0	100 %	0 %
21	GMDSS	Perdana	28	28	0	100 %	0 %
22	Peningkatan ANT III Manajemen	Perdana	1	1	0	100 %	0 %
23	Peningkatan ATT III Manajemen	Perdana	2	2	0	100 %	0 %
24	Peningkatan ANT IV Manajemen	Perdana	3	3	0	100 %	0 %
25	ANT V Peningkatan	Mengulang I	2	2	0	100 %	0 %
26	ATT V Peningkatan	Mengulang I	2	2	0	100 %	0 %
27	ANT IV Pasca Prala	Mengulang I	1	1	0	100 %	0 %
28	ATT IV Pasca Prala	Mengulang I	1	1	0	100 %	0 %
	JUMLAH		223	221	2	99 %	1 %

- Daftar hadir sidang terlampir ;
- Rekap nilai hasil ujian yang telah diparaf seluruh peserta sidang (terlampir) dan dipastikan telah sesuai dengan usulan permohonan ujian dari PUKP.

Demikian berita acara ini dibuat dengan sebenarnya untuk dapat dipergunakan sebagaimana mestinya.

PIMPINAN SIDANG
a.n. KETUA UMUM DPKP
Ketua Harian


Dr. Ir. H. Ahmad Wahid, S.T., M.T., M.Mar.E
Pembina Utama Madya (IV/d)
NIP. 19650725 199308 1 001

Jakarta, 13 November 2025
An. KETUA PUKP-8 BAROMBONG
SEKRETARIS


Syamsu, M.Tr.A.P., M.Mar.E
Pembina (IV/a)
NIP.19701231 200606 1 001



DAFTAR	REKAP NILAI HASIL UJIAN KEAHLIAN PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
TINGKAT	ANT II PENINGKATAN
DIKLAT	POLTEKPEL BAROMBONG
LOKASI	PUKP 8 BAROMBONG
PERIODE	3-7 NOVEMBER 2025

NOMOR			UJIAN CBA																	KOMPREHENSIF			KET.																																													
FUNGSI			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	1		2	3																																											
U R U T S E A F E E R C O D E	U J I A N	NAMA	Plan a voyage and conduct navigation			Determine position and the accuracy of resultant position fix by any means			Determine and allow for compass errors			Coordinate search and rescue operations			Establish watchkeeping arrangements and procedures			Control trim, stability and stress			Monitor and control compliance with legislative requirements and measures			Maintain safety and security of the ship's crew and passengers and the			Carriage of dangerous goods			Maintain safe navigation through the use of information from navigation			Forecast weather and oceanographic conditions			Manoeuvre and handle a ship in all conditions			Operate remote controls of propulsion plant and engineering systems and			Develop emergency and damage control plans and handle emergency			Use of leadership and managerial			Organize and manage the provision of medical care on board			English Language			Assess reported defects and damage to cargo spaces, hatch covers and ballast			Plan and ensure safe loading, stowage, securing, care during voyage and			Navigation at the Management Level			Cargo Handling and Stowage at the Management Level			Controlling the operation of the ship and care for persons on board		
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	1	2	3																																												
			6211407596	08068N2125001-300	ABDUL WAHID	70	75	90	70	75	85	85	95	80	90	95	70	75	95	70	80	85	90	75	P	P	P	<i>Lulus</i>																																								
			6211588249	08068N2125002-300	AHMAD YASMIN	70	70	70	70	70	70	70	70	70	75	90	70	70	70	70	75	70	70	70	P	P	P	<i>Lulus</i>																																								
			6200266529	08068N2125003-300	ANDI TAKDIR	70	70	70	70	70	75	70	70	70	95	70	70	70	70	70	85	70	75	75	P	P	P	<i>Lulus</i>																																								
			6201002626	08068N2125004-300	ARMAN	70	70	70	75	70	70	70	75	70	80	70	70	70	70	80	75	70	70	70	P	P	P	<i>Lulus</i>																																								
			6211576778	08068N2125005-300	ASRI MAQRIZAL. M	70	70	90	70	70	85	80	80	75	75	70	70	70	75	80	75	70	75	75	P	P	P	<i>Lulus</i>																																								
			6200542081	08068N2125006-300	BAHARULLAH	70	70	70	70	70	70	70	80	70	75	80	70	70	70	70	70	70	70	70	P	P	P	<i>Lulus</i>																																								
			6211914675	08068N2125007-300	CHATERINA JULVIN MULANG	70	75	85	75	75	85	85	95	85	90	95	70	80	85	80	85	90	90	80	P	P	P	<i>Lulus</i>																																								
			6200468720	08068N2125008-300	ELFIANUS GANGGA	70	70	75	70	70	75	75	70	70	85	70	85	70	70	75	80	80	70	75	P	P	P	<i>Lulus</i>																																								
			6211914685	08068N2125009-300	GIVAN ARISANDY	70	75	85	75	75	80	85	95	75	85	95	75	75	80	75	85	85	90	75	P	P	P	<i>Lulus</i>																																								
			6211849127	08068N2125010-300	HARIS	70	75	75	75	70	70	85	75	70	75	85	75	75	75	85	80	70	85	75	P	P	P	<i>Lulus</i>																																								
			6200563753	08068N2125011-300	M. AKBAR MIRAL ASWAR	70	70	90	75	70	75	85	90	80	80	80	80	70	70	70	80	85	90	70	P	P	P	<i>Lulus</i>																																								
			6202004711	08068N2125012-300	MISBAHUDDIN	70	75	85	80	70	85	80	95	85	90	95	75	75	80	75	80	85	95	75	P	P	P	<i>Lulus</i>																																								
			6211536233	08068N2125013-300	MUHAMMAD RIFALDI	70	70	85	80	75	90	85	95	85	90	95	75	75	80	95	85	85	90	80	P	P	P	<i>Lulus</i>																																								
			6202080562	08068N2125014-300	MUHAMMAD YUSUF	70	70	90	75	70	70	75	80	75	85	95	70	80	70	75	85	85	90	70	P	P	P	<i>Lulus</i>																																								
			6211407703	08068N2125015-300	NOVIA ANDRIYANI	70	75	90	75	75	90	85	95	80	90	95	75	75	80	95	70	85	90	80	P	P	P	<i>Lulus</i>																																								
			6211598119	08068N2125016-300	PENIEL RANTE LANGI"	70	75	85	80	70	80	80	90	85	90	85	75	75	85	70	85	85	90	75	P	P	P	<i>Lulus</i>																																								
			6200513808	08068N2125017-300	RAHMAN	70	75	75	75	75	80	80	95	85	90	85	70	70	90	70	85	75	95	75	P	P	P	<i>Lulus</i>																																								
			6211575875	08068N2125018-300	RONALD GARUSU	75	70	90	75	70	85	85	90	85	90	90	70	75	90	70	85	85	90	75	P	P	P	<i>Lulus</i>																																								
6200251364	08068N2125019-300	SYARIF ALQADRI	70	75	85	70	70	75	80	80	80	85	85	75	70	75	75	80	75	90	75	P	P	P	<i>Lulus</i>																																											
6211539208	08068N2125020-300	WAHYUDI	70	70	85	75	70	75	75	75	70	90	95	75	75	75	75	85	85	85	75	P	P	P	<i>Lulus</i>																																											



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DAFTAR	REKAP NILAI HASIL UJIAN KEAHLIAN PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
TINGKAT	ATT II PENINGKATAN
DIKLAT	POLTEKPEL BAROMBONG
LOKASI	PUKP 8 BAROMBONG
PERIODE	3-7 NOVEMBER 2025

TINGKAT DIKLAT LOKASI PERIODE	ATT II PENINGKATAN POLTEKPEL BAROMBONG PUKP 8 BAROMBONG 3-7 NOVEMBER 2025
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ATT II PENINGKATAN

NOMOR				FUNGSI																HASIL KEPUTUSAN SIDANG DPKP								
				UJIAN CBA																KOMPREHENSIF								
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	1	2	3	4	KET.				
				Plan and schedule operation	Manage fuel, lubrication, and ballast operation	(Manage operation of electrical and electronic control equipment	Ensure safe working practices	Control trim, stability and stress	Monitor and control compliance with legislative requirements and measures	Develop emergency and damage control plans and handle emergency	Manage the operation of propulsion plant	Operation, surveillance, performance assessment and maintaining, safety of	Manage trouble-shooting, restoration of electrical and electronic control	Manage safe and effective maintenance and repair procedures	Detect and identify the cause of machinery malfunctions and correct	Maintain safety and security of the vessel, crew and passengers and the	Use leadership and managerial skills	English Language		Marine engineering at the Management Level	Electrical, Electronic, Control system at the Management Level	Maintenance and Repair at Management Level	Controlling the Operation of the Ship and Care for Persons on Board at the					
U R U T S E A F E E R C O D E	U J I A N	NAMA	6201351235	0806872125001-300	ABD MUNAWIR	70	75	80	80	70	70	75	70	80	75	75	80	75	75	P	P	P	P		LULUS			
			6200565332	0806872125002-300	AFRIZAL YUSUF	80	85	80	70	75	70	80	70	75	80	70	80	90	75	75	P	P	P		P	LULUS		
			6202100629	0806872125003-300	ALDY SUARDI	70	70	75	80	70	70	70	70	70	70	70	70	75	75	70		P	P		P	P	LULUS	
			6200482313	0806872125004-300	ANDI MUH.HARDIANSYAH	75	80	75	85	70	70	75	70	70	75	70	70	80	75	80	80	P	P		P	P	LULUS	
			6201303038	0806872125005-300	ARDATH	70	75	70	80	70	70	70	70	70	75	70	85	75	70	70		P	P		P	P	LULUS	
			6201095576	0806872125006-300	ARDILAH	80	80	70	85	70	70	70	70	70	75	70	90	75	80	70		P	P		P	P	LULUS	
			6200107643	0806872125007-300	ARHAM AZIS	75	70	70	75	70	70	70	70	70	75	70	80	75	70	75		P	P		P	P	LULUS	
			6201456520	0806872125008-300	BARRY ROY PODDALA	75	75	80	70	70	70	70	70	70	75	70	80	75	75	70	70		P		P	P	P	LULUS
			6211931224	0806872125009-300	DONY PATRINA SARANI	80	85	80	90	70	70	70	70	70	70	75	70	85	70	80	80		P		P	P	P	LULUS
			6211598071	0806872125010-300	FAHRUL HIDAYAT	75	70	75	85	70	70	70	70	70	70	70	70	75	85	80	70		P		P	P	P	LULUS
			6201307178	0806872125011-300	IGBAL MUHARRAM NIRWANSHA	70	70	85	80	70	70	70	70	70	70	70	70	75	80	75	70		P		P	P	P	LULUS
			6201198650	0806872125012-300	IRFAN	75	75	80	75	70	70	70	75	70	70	75	75	85	70	75	70		P		P	P	P	LULUS
			6212005639	0806872125013-300	IRFAN RAHMAN	75	80	70	75	70	70	70	70	70	70	70	75	80	75	75	70		P		P	P	P	LULUS
			6211737412	0806872125014-300	ISPANDIARI	80	70	85	75	70	70	70	70	70	70	70	75	75	70	75	70		P		P	P	P	LULUS
			6211405860	0806872125015-300	MIKA PAWARA	85	75	75	90	70	70	70	70	70	75	75	70	75	85	70	75		P		P	P	P	LULUS
			6200194207	0806872125016-300	MUH. AIDIL	70	75	75	70	70	70	70	70	70	70	70	70	85	75	70	70		P		P	P	P	LULUS
			6201313197	0806872125017-300	MUHAMMAD ALAMSYAH JUNADI	75	80	90	90	70	70	70	70	75	80	75	70	75	85	85	70		P		P	P	P	LULUS
			6201038718	0806872125018-300	PUTRA ARISANDI	75	75	75	75	70	70	70	70	70	70	70	70	80	70	75	75		P		P	P	P	LULUS
			6211914884	0806872125019-300	RIPALDI ARHAM	70	70	75	85	70	70	70	75	70	70	70	70	75	75	75	70		P	P	P	P	LULUS	
6200406145	0806872125020-300	SALDIN S	80	75	80	70	70	70	70	70	70	70	70	70	80	80	70	70		P	P	P	P	LULUS				



ANT III - TRB

NOMOR		POLTEKPEL BAROMBONG																					
		FUNGSI										HASIL KEPUTUSAN SIDANG DPPK											
		UJIAN CBA										PENILAIAN DOKUMEN											
S E A F E R C O D E	U J I A N	N A M A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	K E T .
			Navigasi Pada Tingkat Operasional										Keseuaian, Keaslian dan Keabsahan Dokumen TRB										
			Penanganan & Pengaturan Muatan Pada Tingkat Operasional										Pengalaman, Pegetahuan dan Keterampilan Sesuai Standar Minimal										
			Pengendalian Pengoperasian Kapal dan Perlindungan Terhadap Orang diatas										Kemampuan Teknis Dalam Menganalisa Sikap dan Tindakan Tanggap										
																P	P	P					
1	6212304708															P	P	P					LULUS
2	6212215006															P	P	P					LULUS
3	6212304731															P	P	P					LULUS
4	6212019576															P	P	P					LULUS
																							4
																							L
																							4
																							UL
																							0

ATT III - TRB		NOMOR		POLTEKPEL BAROMBONG																				
				FUNGSI																HASIL KEPUTUSAN SIDANG DPKP				
				UJIAN CBA																PENILAIAN DOKUMEN				
U R U T	S E A R E R E C O D E	U J I A N	NAMA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	KET.
				Pernnesinan kapal pada tingkat operasional																				
				Listrik elektronika dan sistem kontrol pada tingkat operasional																				
				Perawatan dan perbaikan permesinan kapal tingkat operasional																				
				Pengendalian Pengoperasian Kapal Dan Perlindungan Terhadap Orang di																				
1	6212221803		6212221803	ANSAR	75	73	83	77									P	P	P					LULUS
2	6212304747		6212304747	FAREL TANGKE LAYUK	71	98	70	77									P	P	P					LULUS
3	6212322000		6212322000	RONAL RAMBA LANGI	90	88	77	77									P	P	P					LULUS
4	6211844248		6211844248	MUHAMMAD AIDIL ANUGRAH	73	77	75	96									P	P	P					LULUS
5	6212322009		6212322009	SYAMSUDDIN	75	75	71	70									P	P	P					LULUS
6	6212221791		6212221791	AGUSSALIM JOSUA DANIEL	71	77	73	70									P	P	P					LULUS
					Σ																		6	
					L																			6
					UL																			0

JAKARTA, 13 - 11 - 2025

Mengetahui,

KETUA HARLAN

Dr. H. H. Ahmad S. T. M. T. M. Mar. E
Pembina Utama Madya (Pv/d)
NIP. 19650725/199308 1 001



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ANT III PENINGKATAN

NOMOR				FUNGSI																			KOMPREHENSIF			KET.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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U R U T				S E E A F F E R C O D E				U J I A N				NAMA											Plan and conduct a passage and determine position (IPD, Sisnav Elektro,			Maintain a safe navigational watch			Respond to emergencies			Respond to a distress signal at sea			Manoeuvre the ship			Ensure compliance with pollution prevention requirements			Maintain seaworthiness of the ship			Prevent, control and fight fires on board			Operate life-saving appliances			Contribute to the safety of personnel and ship			Use of radar and ARPA to maintain safety of navigation			Use of ECDIS to maintain the safety of navigation			Use the IMO Standard Marine Communication Phrases and use English			Transmit and receive information by visual signaling			Monitor the loading, stowage, securing, care during the voyage and the			Inspect and report defects and damage to cargo spaces, hatch covers and			Apply medical first aid on board ship			Monitor compliance with legislative requirements			Application of leadership and teamworking skills			Navigation at the Operational Level			Cargo Handling and Stowage at the Operational Level			Controlling the Operation of the ship and care for persons on boar at																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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4p



KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERHUBUNGAN LAUT
DEWAN PENGUJI KEAHLIAN PELAUT

DAFTAR REKAP NILAI HASIL UJIAN KEAHLIAN
PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
TINGKAT ATT III PENINGKATAN
DIKLAT POLTEKPEL BAROMBONG
LOKASI PUKP 8 BAROMBONG
PERIODE 3-7 NOVEMBER 2025

ATT III PENINGKATAN

NOMOR			UJIAN CBA																	KOMPREHENSIF				KET.	
FUNGSI			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	1	2	3	4		
U R U T S E E A F F E R E R C O D E	U J I A N	NAMA	Maintain a safe engineering watch	Use internal communication systems	Operate main and auxiliary machinery and associated control systems	Operate electrical, electronic and control systems	Appropriate use of hand tools, machine tools and measuring instruments for	Ensure compliance with pollution prevention requirements	Maintain seaworthiness of the ship	Prevent, control and fight fires on board	Operate life-saving appliances	Use English in written and oral form	Operate fuel, lubrication, ballast and other pumping systems and associated	Maintenance and repair of electrical and electronic equipment	Maintenance and repair of shipboard machinery and equipment	Apply medical first aid on board ship	Monitor compliance with legislative requirements	Application of leadership and teamworking skills	Contribute to the safety of personnel and ship	Marine Engineering at the Operational Level	Electrical, Electronic, Control System at the Operational Level	Maintenance and Repair at the Management Level	Controlling the Operation of the ship and care for persons on board at		
			80	75	70	90	70	85	70	75	70	70	95	70	75	70	75	70	70	70	P	P	P	P	
			75	70	75	85	70	75	75	75	75	70	90	70	70	70	70	70	70	70	P	P	P	P	
			70	75	70	90	70	75	75	75	75	70	85	70	70	70	80	70	70	80	70	P	P	P	P
			75	75	75	80	70	75	80	70	75	70	90	70	75	70	75	75	80	70	70	P	P	P	P
			70	70	70	90	70	80	75	75	70	70	70	90	70	70	70	70	70	70	70	P	P	P	P
			75	75	75	85	70	95	70	75	85	70	95	70	75	70	75	80	70	75	80	P	P	P	P
			75	75	85	90	70	80	70	80	70	70	70	80	70	75	70	70	75	70	70	P	P	P	P
			85	75	80	95	70	75	85	70	75	75	70	90	70	75	75	80	70	75	70	P	P	P	P
			85	80	85	90	70	75	70	75	70	90	80	95	70	85	70	70	80	70	70	P	P	P	P
			90	80	75	95	70	80	75	70	75	70	70	90	70	70	70	80	70	70	70	P	P	P	P
			80	75	80	90	70	75	70	70	70	80	70	85	70	70	70	80	70	80	70	P	P	P	P
			80	70	85	90	70	70	70	70	70	75	70	90	70	70	70	80	70	75	70	P	P	P	P
			80	80	80	95	70	75	70	70	70	70	70	75	70	75	70	70	70	70	75	P	P	P	P
			80	75	85	85	70	80	75	70	80	70	70	90	70	70	70	75	70	70	70	P	P	P	P
80	80	70	80	70	90	75	75	75	75	70	85	70	75	75	80	70	75	75	P	P	P	P			