



KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERHUBUNGAN LAUT
DEWAN PENGUJI KEAHLIAN PELAUT

DAFTAR REKAP NILAI HASIL UJIAN KEAHLIAN
PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
TINGKAT ATT IV - TRB
DIKLAT POLTEKPEL BAROMBONG
LOKASI PUKP 8 BAROMBONG
PERIODE 20-24 JULI 2026

ATT IV - TRB

POLTEKPEL BAROMBONG

NOMOR				FUNGSI																	KET.		
				UJIAN CBA													PENILAIAN DOKUMEN						
U R U T	S E A R 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
				Permesinan 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										Kesesuaian, keasllan dan keabsahan dokumen TRB.	Pengalaman, pengetahuan dan keterampilan sesuai standar minimal	Kemampuan teknis dalam menganalisa sikap dan tindakan tanggap				
1	6212362356	6212362356	ERLANGGA RAMADHAN	90	78	85	90										P	P	P				LULUS
2	6212412700	6212412700	ARYA ADANI	70	89	70	90										P	P	P				LULUS
3	6212515132	6212515132	MUH RIFQY ADE SOFYAN	95	84	75	85										P	P	P				LULUS
				47																	Σ	3	
																					L	3	
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DAFTAR	REKAP NILAI HASIL UJIAN KEAHLIAN
TINGKAT	PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
DIKLAT	ANT III PASCA PRALA
LOKASI	POLTEKPEL BAROMBONG
PERIODE	PUKP 8 BAROMBONG
	20-24 JULI 2026

POLTEKPEL BAROMBONG

[illegible]

Mengetahui,

Capt. Weku Frederik Karuntu, M.M., M.H.

Pembina Utama Madya (IV/d)
NIP. 19660914 199703 1 002



KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERHUBUNGAN LAUT
DEWAN PENGUJI KEAHLIAN PELAUT

DAFTAR REKAP NILAI HASIL UJIAN KEAHLIAN
PELAUT DEWAN PENGUJI KEAHLIAN PELAUT
TINGKAT ANT III PENINGKATAN
DIKLAT POLTEKPEL BAROMBONG
LOKASI PUKP 8 BAROMBONG
PERIODE 20-24 JULI 2026

ANT III PENINGKATAN

POLTEKPEL BAROMBONG

NOMOR				UJIAN CBA																			KOMPREHENSIF			KET.
U R U T	S E E A F F E R C O D E	U J J I A N	NAMA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	1	2	3	
				Plan and conduct a passage and determine position (IPD, Sisnav Elektro,																			Navigation at the Operational Level			
				Maintain a safe navigational watch																			Cargo Handling and Stowage at the Operational Level			
				Respond to emergencies																			Controlling the Operation of the ship and care for persons on boar at			
				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																						
1	6211805613	08068N3126001-300	AHMAD TAUHID	85	85	85	90	75	95	90	95	90	85	70	75	95	80	75	70	95	90	85	P	P	P	LULUS
2	6202088446	08068N3126002-300	AMIRUDDIN	70	75	70	70	70	85	70	85	80	85	70	80	85	70	70	70	85	70	80	P	P	P	LULUS
3	6200075038	08068N3126003-300	ANDI CHAERIL MAPPANGANRO	20	85	40	70	70	95	90	95	80	80	70	80	85	85	80	75	80	75	85	P	P	P	ULANG
4	6201303476	08068N3126004-300	ANDI ICHAL	75	75	75	80	75	95	85	90	90	85	70	80	85	70	70	70	85	75	85	P	P	P	LULUS
5	6200489898	08068N3126005-300	ARFANDI ARIFIN	75	80	75	75	75	90	75	85	70	75	70	80	95	70	75	70	80	70	75	P	P	P	LULUS
6	6200473939	08068N3126006-300	ARIFUDDIN	80	80	85	85	70	85	90	90	85	85	70	80	95	70	75	70	85	70	85	P	P	P	LULUS
7	6211737898	08068N3126007-300	ASNUR	80	80	70	70	75	95	95	90	85	85	70	85	90	85	75	70	90	75	80	P	P	P	LULUS
8	6211808892	08068N3126008-300	HALIK AZIS	85	85	75	80	70	95	85	90	85	90	70	80	95	70	75	70	85	70	85	P	P	P	LULUS
9	6211584251	08068N3126009-300	IQRA	75	80	80	80	75	95	80	95	90	80	70	80	95	75	75	70	85	75	85	P	P	P	LULUS
10	6202111971	08068N3126010-300	ISMAL MANTAGARSA	70	80	70	80	75	95	90	90	80	80	70	75	90	70	75	70	85	75	80	P	P	P	LULUS
11	6201307189	08068N3126011-300	MAHATIR MUHAMMAD	75	85	75	75	70	95	85	85	70	80	75	85	95	75	75	70	85	75	80	P	P	P	LULUS
12	6211445479	08068N3126012-300	MOCH. HIDAYAT ISMAIL	80	80	75	90	75	95	80	95	90	85	70	85	75	85	75	70	90	70	80	P	P	P	LULUS

5411



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LOKASI	POLTEKPEL BAROMBONG
PERIODE	PUKP 8 BAROMBONG
	20-24 JULI 2026

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				
URUT	SEAFER CODE	UJIAN	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 Operational Level	Controlling the Operation of the ship and care for persons on board at				
				6201190983	08068T3126001-300	ARIF WANGSA	90	80	75	90	70	90	80	80	70	95	70	75	75	85	70	80	75	P	P	P	P	LULUS
				6201477015	08068T3126002-300	DANIEL TIKU	90	85	90	95	75	85	90	85	80	95	70	80	75	90	70	75	75	P	P	P	P	LULUS
				6211909538	08068T3126003-300	EDI PRATAMA	90	85	85	95	75	90	90	90	80	95	70	80	70	90	75	75	80	P	P	P	P	LULUS
				6200516616	08068T3126004-300	HASBULLAH	85	85	85	100	70	85	70	85	70	90	70	75	70	90	75	75	75	P	P	P	P	LULUS
				6211909518	08068T3126005-300	IDRUS	85	75	90	95	70	95	75	90	70	95	70	80	75	90	75	80	80	P	P	P	P	LULUS
				6201302462	08068T3126006-300	JAMALUDDIN	80	85	85	90	70	90	80	90	70	90	70	85	70	85	70	75	70	P	P	P	P	LULUS
				6211728190	08068T3126007-300	KEVIN PANGGAU	70	70	70	95	70	90	75	90	90	70	90	70	75	75	80	70	75	P	P	P	P	LULUS
				6201302778	08068T3126008-300	M. EMRI AMRAN	85	80	85	95	70	95	85	90	90	70	90	80	70	90	70	75	75	P	P	P	P	LULUS
				6200355112	08068T3126009-300	MARKUS ROMPON	75	75	70	85	75	70	70	90	90	75	95	70	70	70	75	75	70	P	P	P	P	LULUS
				6212001890	08068T3126010-300	MUH ISWANDY MULTAZAM	90	75	90	90	70	95	80	95	95	70	95	70	75	70	85	75	75	P	P	P	P	LULUS
				6200398765	08068T3126011-300	MUHAMMAD ABRAR	85	85	85	95	70	90	80	90	90	70	95	70	75	70	85	75	75	P	P	P	P	LULUS
				6212018893	08068T3126012-300	RACHMAT SYAIFUL	85	80	85	95	70	85	75	90	90	70	95	75	80	75	90	75	85	P	P	P	P	LULUS
6212001987	08068T3126013-300	SYAHRUL	80	75	85	95	75	75	90	75	85	70	95	70	75	70	85	70	80	P	P	P	P	LULUS				

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