

KEGIATAN PENGAMBILAN SAMPEL AIR LIMBAH OUTLET DI PPN KEJAWANAN CIREBON BULAN JANUARI 2025

A. IDENTITAS

Nama Perusahaan : PELABUHAN PERIKANAN NUSANTARA (PPN) KEJAWANAN
Alamat Pemrakarsa : Jalan Pelabuhan Perikanan No. 1 Cirebon
Jenis Perusahaan : Instansi Pemerintah
Status pemodalan : APBN
Bidang usaha : Pelabuhan Perikanan

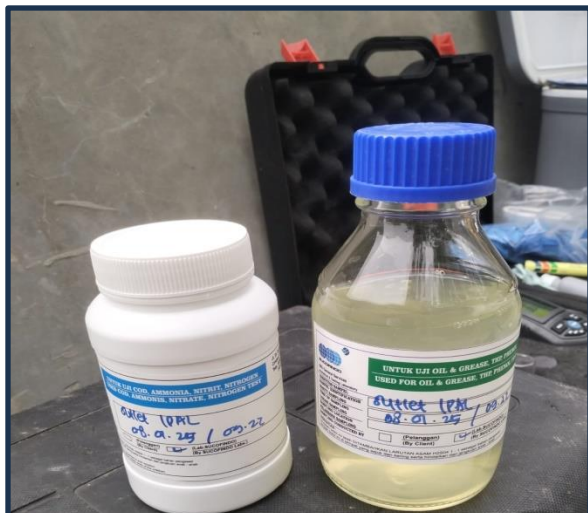


Gambar.1 Papan Nama

B. LAMPIRAN DOKUMENTASI

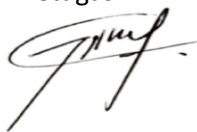
Hasil Pengambilan Sampel :

SAMPEL YANG DIAMBIL	VOLUME	TITIK LOKASI SAMPEL
Pengambilan sampel air limbah Outlet		IPAL
DATA DUKUNG		
 8 Jan 2025 09.23.38 Jalan Pelabuhan Perikanan Pegambiran Kecamatan Lemahwungkuk Kota Cirebon Jawa Barat		
 8 Jan 2025 09.20.13 Jalan Pelabuhan Perikanan Pegambiran Kecamatan Lemahwungkuk Kota Cirebon Jawa Barat  8 Jan 2025 09.36.26 Jalan Pelabuhan Perikanan Pegambiran Kecamatan Lemahwungkuk Kota Cirebon Jawa Barat		

Pengambilan sampel air limbah Outlet		IPAL
DATA DUKUNG  8 Jan 2025 09.35.01 Jalan Pelabuhan Perikanan Pegambiran Kecamatan Lemahwungkuk Kota Cirebon Jawa Barat  8 Jan 2025 09.26.18 Jalan Pelabuhan Perikanan Pegambiran Kecamatan Lemahwungkuk Kota Cirebon Jawa Barat		

Cirebon, Januari 2025

Petugas



Ivan Somantri

Mengetahui
Ketua Tim Kerja TKPU



Sri Handayani,S.St.Pi

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CERTIFICATE OF SAMPLING AND ANALYSIS

PRINCIPAL : PELABUHAN PERIKANAN NUSANTARA KEJAWANAN
Jl. Pelabuhan Perikanan No. 1 Kelurahan Pengambiran,
Kec. Lemah Wungkuk, Kota Cirebon

TYPE OF SAMPLE : WASTE WATER

DATE OF SAMPLE RECEIVED : January 8, 2025

DATE OF ANALYSIS : January 8 to 22, 2025

TESTED FOR : Physical and Chemical test
(Environmental Minister Regulation No.5/2014 Appendix XIV)

DESCRIPTION OF SAMPLE : Sample was drawn by Sucofindo Laboratory
Dated of Sampling : January 8, 2025
Plan and Sampling Method : SNI 6989.59 : 2008
Weather : Clear

SAMPLE IDENTIFICATION : Air Limbah Outlet

YOUR REFERENCE : -

Parameter	Unit	Test Result	Environmental Quality Standard	Methods*) Part Number
pH (on site)	-	7.51	6-9	4500-H ⁺ -B
Total Suspended Solid	mg/L	56	100	2540 D
Sulfida (H ₂ S)	mg/L	0.06	1	PO/CRB-LP/27 (Spektrofotometer)
Ammonia	mg/L	4.73	5	4500-NH ₃ -F
Chlorine Free (Cl ₂) (on site)	mg/L	0.12	1	PO/CRB-LP/05 (Spektrofotometer)
BOD ₅ ●	mg/L	0.98	100	5210 B
COD	mg/L	2.79	200	PO/CRB-LP/21 (Spektrofotometer)
Oil & Grease	mg/L	56.5	15	5520 B

*) Standard methods, 23rd Edition 2017, APHA-AWWA-WEF
●) Excluded the scope of accreditation KAN
< = Less than the detection limit indicated

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Inspection And Testing


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Dian Mardiansyah

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