



PT. ADICIPTA MARITIM HUTAMA

reliable atwork

Thank You



www.adiciptamaritimhutama.com



Alamat Head Office :

Gedung Masindo Lt.3 Jl. Mampang Prapatan No.73A
Jakarta Selatan - 12790

Alamat Workshop Office :

Kawasan Pergudangan Parsaktian Jl.Raya Pabuaran, Jatiranggon
Kecamatan Jatisampurna, Kota Bekasi kode pos 17425



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ABOUT US

The company was founded in 2022 in South Jakarta which operates in the fields of Underwater Construction, Marine Survey and Telecommunications,

PT. Adicipta Maritim Hutama strives to offer and provide the best service in carrying out its work.

PT Adicipta Maritim Hutama is your trusted partner for all your marine needs, specifically in the field of submarine cables and underwater work.

We are supported by an experienced team of experts and high-quality supporting equipment.



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COMPANY LEGALITY

Akta Pendirian

Getri Permata Sari, S.H., M.Kn.
No. 01.- Perubahan ke 4
P.1 18 April 2022
P.4 01 April 2024

SIUP

OSS Perizinan Berusaha BerbasisRisiko
Nomor Induk : 2104220037863
21 April 2022

Nomor Induk Berusaha

NIB Mentari Investasi
P.1 Tahun 2022 P.4 Tahun 2024
No. 2104220037863

KTA Aspeknas

Company Member
Tahun 2023
No. 00014052

ISO

Iso 9001 & 45001
Tahun 2024
No. 09.05.24000523 &
45.05.24000523

Surat Domisili

Surat Domisili Via Elektronik
No. 2037/SIB-DG/IV/2022
21 April 2022

Tanda Daftar

KEMENKUMHAM
No. AHU-0028155.AH.01.01Tahun 2022
P.1 21 April 2022
P.4 01 April 2024

SBUJK

SBU Konstruksi Gedung Lainnya
SBU Konstruksi Bangunan Jalan
SBU Sentral Telekomunikasi
PB.UMKU :
210422003786300100001
210422003786300040002
210422003786300060001 Tahun
2023

Perpajakan (PKP)

KPP JakartaMampangPrapatan
No. 65.147.993.3-014.00



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Our business philosophy is born from the understanding and hope to be the best in our field.

MONITORING



We always provide control for the achievement and conformity of the quality of the services we provide.

QUALITY



We provide superior service in our field.

EXECUTION



We strive to make our customers satisfied with the results of our work.

EVALUATION



We always provide services with good efficiency and effectiveness.

VISION AND MISSION
Our company's vision and mission



To become a company, particularly in the field of underwater work, telecommunications, and submarine cables, that is high quality and trustworthy, guaranteeing the satisfaction of service users, employee welfare, and without neglecting the benefits for the surrounding environment.



Our mission targets are:

- Ensuring client satisfaction.
- Continuous service improvement efforts.
- Timely execution.
- Maintaining work quality.

OUR COMPANY
COMPANY CERTIFICATION



TEAM CERTIFICATION



Association of Diving Contractors International
ADCI
Cert. # 17347
Expires 09/03/2024

SURFACE SUPPLIED AIR DIVER
NURAHMAD SAIFUL ALIM | D_3381972604760907
Commercial Diver Certification Card

TADIFIK ISMAIL
Open Water Diver
DATE: 03 JULY 2019
PADI AMBASSADOR MALAYSIA - P1993
No. RAJAPURA DANA YERK
No. RAJAPURA DANA YERK
No. RAJAPURA DANA YERK

Autonomous Diver
192 24019.2
EN 24153.2

SSI INTERNATIONAL - DIVESSEI.COM

NURAHMAD SAIFUL ALIM
Open Water Diver
DATE: 03 JULY 2019
PADI AMBASSADOR MALAYSIA - 73193
No. RAJAPURA DANA YERK
No. RAJAPURA DANA YERK
No. RAJAPURA DANA YERK

Autonomous Diver
192 24019.2
EN 24153.2

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OUR COMPANY PROJECT EXPERIENCE

Date	Project	Customer
30 May, 2022	Structural analysis Jetty	PT. Makara Jaya Marine
5 June, 2022	Underwater Survey Jetty BD1, BD2, & BDE (General Visual Inspection, Cathodic Protection and Thickness)	PT. Makara Jaya Marine
19 July, 2023	Project Underwater Visual Inspection Submarine Cable 150 KV Palembang - Bangka	PT. Wijaya Karya (Persero)
25 August, 2023	Project Survey Multibeam echosounder and Magnetometer Submarine Power Cable 150 KV Palembang - Bangka	PT. Wijaya Karya (Persero)
10 September, 2023	Project Maintenance SBNP (Sarana Bantu Navigasi Pelayaran) No.6	PT. Wijaya Karya (Persero)
20 October, 2023	Soil Investigation & Installation Bagan Pembangunan Jetty Tuban	PT. Wijaya Karya (Persero)
10 March, 2024	Project Reposisi Buoy no. 4, 3, 2 & 1	PT. Wijaya Karya (Persero)
29 April, 2024	Project Survey Side Scan Sonar & Sub Bottom Profiler Submarine Power Cable 150 KV Palembang - Bangka	PT. Wijaya Karya (Persero)
8 May, 2024	Project Jasa Installation Telekomunikasi Fiber to the Tower (FTTT) and Fiber to the Home (FTTH) Wonogiri 70 km	PT. Sokka Tama Fiber
10 July, 2024	Project Jasa Installation Telekomunikasi Fiber to the Tower (FTTT) and Fiber to the Home (FTTH) Madiun 50 km	PT. Sokka Tama Fiber
10 August, 2024	Project Jasa Installation Telekomunikasi Fiber to the Tower (FTTT) and Fiber to the Home (FTTH) Lombok 90 km	PT. Sokka Tama Fiber
10 November, 2024	Project Instalasi Perangkat dan Sipil at RS Helsa	PT. Sokka Tama Fiber
10 December, 2024	Project Jasa Installation Telekomunikasi Fiber to the Tower (FTTT) and Fiber to the Home (FTTH) Ruteng 83 km	PT. Sokka Tama Fiber
10 February, 2025	Project Reposisi Buoy Kuning _ Jetty Tuban	PT. Wijaya Karya (Persero)
12 May, 2025	Project Replacement floating Hose Production and Expore _ Pertamina Sukowati	PT Pertamina Sukowati
10 June, 2025	Project Survey Sub Bottom Profiler jetty Gospieler Gresik	PT. Wijaya Karya (Persero)
9 August, 2025	Project Pembangunan Kabel Fiber Optic (FO) Bawah Laut Zelda P - Karmila A - Widuri P Di area PT PHE OSES	PT. Casakha Engineering Solutions
21 February, 2026	Project Survey Sub Bottom Profiler, MBES and SSS Jetty Tuban 2	PT. Wijaya Karya (Persero)
On Going	Project Submarine Power Cable 20 KV Dudepo - Ilangata, Client PT PLN (Persero)	PT Lumintuna Marine Service



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COMPANY SERVICE

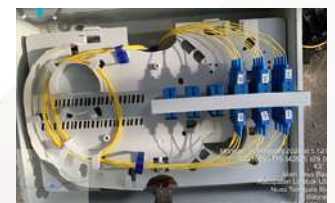
SUBMARINE

- CABLE LAYING
- DIVING SERVICE
- PLGR
- SHORE END HANDLING
- MARINE SURVEY / BATHYMETRY
- SOIL INVESTIGATION
- TRENCHING AND BURIAL
- MAINTENACE SPM, SBNP, JETTY, etc
- SALVAGE SERVICE



TELECOMMUNICATION & FIBER OPTIC

- FIBER TO THE HOME (FTTH)
- FIBER TO THE TOWER (FTTT)
- BACH MANHOLE





JET SLEDGE - CABLE LAYING



JET SLEDGE



DESCRIPTION : Jet Sledge
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : Swing Arm Sword

SPECIFICATION

BURIAL DEPTH MAX. : 3.6 meters (6 meters sword), 5 meters (11 meters sword)
 BURIAL WIDE : 0.8 meters
 BURIAL DEPTH SENSOR : MU 6 DOF, Telemetry System
 JETTING PRESSURE MAX. : 10 - 15 Bar
 SWORD ACTUATOR : hydraulic piston
 OPERATED : Towing
 DIMENSION : L 2.5 meters, H 6 meters, W 1.5 meters
 WEIGHT : 7.8 Tons



LINEAR CABLE ENGINE

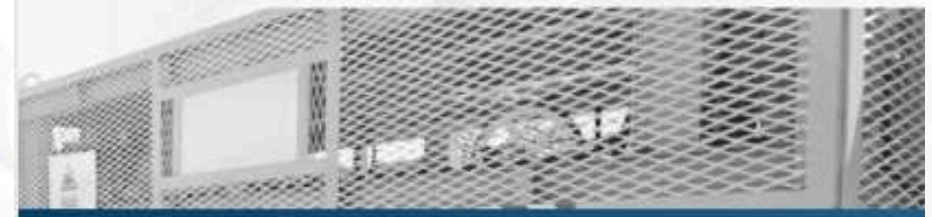


LINEAR CABLE ENGINE

DESCRIPTION : Linear Cable Engine
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : 2 Track Drive

SPECIFICATION

PULLING TENSION : 5 Tons
 SPEED : 850 m/hours
 BRAKE : Hydraulic Brake
 CABLE GRIP : 2.5 Tons
 TRACK SHOES : Rubber
 CABLE HANDLE : Min. 25 mm - Max. 350 mm (Cable Diameter)
 DIMENSIONS : L 3400 mm W 1700 mm H 2700 mm
 WEIGHT : 3.6 Tons
 ELECTRIC MOTOR : 37 kW, 3 Phase + N, 50Hz
 ELECTRIC MOTOR COOLER : Air Cooler
 OPERATE : forward-reverse (Remote and Local Control)
 HYDRAULIC OIL COOLER : Water Cooler



CABLE CHUTE



CABLE CHUTE

DESCRIPTION : Cable Chute
MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
MODEL : Inflate Table

SPECIFICATION

MBR : 2.2 meters
MOUTH ROLLER : Dia. 2 inch x Length 1.2 meters
MOUTH HEIGHT : 1.0 meters
CHUTE END WIDE : 2.3 meters
DIMENSION : L: 3 meters, H: 2 meters, W: 2 meters



CONTROL ROOM



CONTROL ROOM

DESCRIPTION : Control Room
MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
MODEL : Box Cortainer

SPECIFICATION

DIMENSION : L: 6 meter, W: 2.5 meter, H: 2.5 meter
WEIGHT : 2.400 kg
DESCRIPTION : Place of work coordination
: Monitor all work site
: Monitor ship movements
: Monitor laying cable





WINCH MOORING



WINCH MOORING

DESCRIPTION : Winch Mooring
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : Double Drum

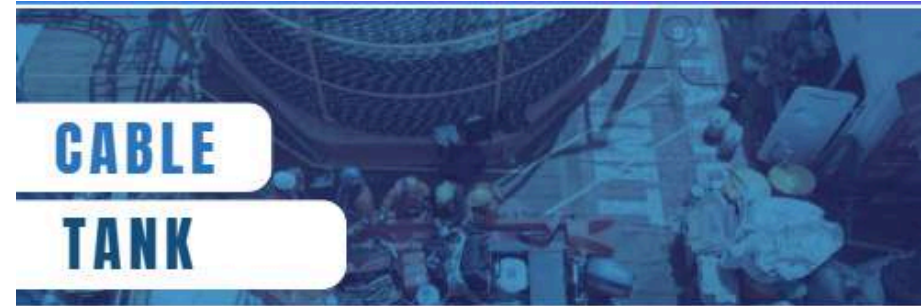


SPECIFICATION

MAX LINE PULL : 25 tons
 WORKING LOAD : 15 - 20 tons
 LINE SPEED : 10 - 20 m/min
 WIRE ROPE DIAMETER : 20 - 38 mm
 WIRE ROPE CAPACITY : 80 - 500 m



CABLE TANK

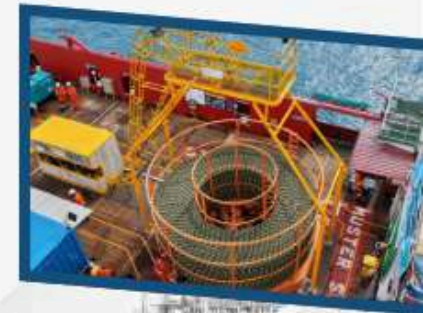


CABLE TANK

DESCRIPTION : Cable Tank
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : Static

SPECIFICATION

CAPACITY : 35000 meters
 INNER DIAMETER : 13 meters
 OUTER DIAMETER : 20 meters
 HEIGHT : 4.8 meters
 WEIGHT : 6.4 tons



QUADRANT



DESCRIPTION : Quadrant
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : Double Quad

SPECIFICATION

RADIUS : 3.5 meters
 DIMENSION : L: 8.8 meters, W:0.58 meters, H: 4.0 meters
 CABLE TRACK WIDTH : 0.4 meters
 WEIGHT : 875 kg



SPEED BOAT



DESCRIPTION : Speed Boat
 MANUFACTURER : Whaly Boat 435
 MODEL : Boat

SPECIFICATION

LENGTH : 4.35 m / 14'3"
 WIDTH : 1.73 m / 5'8"
 HEIGHT : 0.91 m / 35'8"
 HEIGHT OF STREN : 0.52 m / 20.5"
 DRAFT : 0.20 m / 8"
 WEIGHT : 186 kg / 410 lbs
 MAX PERSONS : 8 persons
 MAX LOAD : 918 kg / 2024 lbs
 MAXIMUM ENGINE POWER : 40 HP





LINEAR CABLE ENGINE 15 T



LINEAR CABLE ENGINE

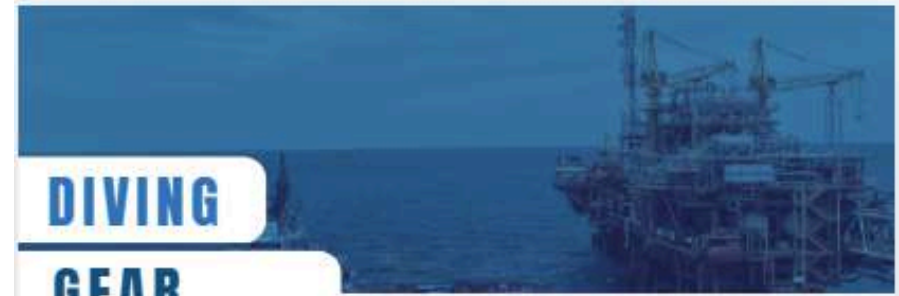
DESCRIPTION : Linear Cable Engine
 MANUFACTURER : PT. ADICIPTA MARITIM HUTAMA
 MODEL : 2 Track Drive

SPECIFICATION

PULLING TENSION : 15 Tons
 SPEED : 400 m/hours
 BRAKE : Hydraulic Brake
 CABLE GRIP : 5.0 Tons
 TRACK SHOES : Rubber
 CABLE HANDLE : Min. 25 mm - Max. 350 mm (Cable Diameter)
 DIMENSIONS : L. 3400 mm W. 1700 mm H. 2700 mm
 WEIGHT : 4.6 Tons
 ELECTRIC MOTOR : 37 kW, 3 Phase + N, 50Hz
 ELECTRIC MOTOR COOLER : Air Cooler
 OPERATE : forward-reverse (Remote and Local Control)
 HYDRAULIC OIL COOLER : Water Cooler



DIVING GEAR



DIVING GEAR

