

PT Chindo Power Plant

PT Chindo Teknik Indonesia

chindo

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Accessories Spare Part Sales Maintenance & Overhaul
Installations Commissioning & Operation
General contracting Design

About PT. Chindo

Chindo power plant Co., Ltd. is a high - tech company serving project, equipment and spare parts in the power plant industrial field. Companies adhering to the "professional, honest, trustworthy" business philosophy, dedicated to electric power and steam systems to provide world - class products and services. Our many years of experience have accumulated, our professionalism and continuous innovation, our integrity and excellent service, have been unanimously recognized and praised by customers in various industries, and have won excellent reputation for the enterprise.

"Customer trust, preferred brand supplier" is the goal pursued by our company, and we are always rigorously demanding ourselves. Acting and operating a number of world - renowned top brand products, we look forward to providing you with the most comprehensive on - site solutions and the most complete products and services at the most critical times.

Our company was established in August 2016.

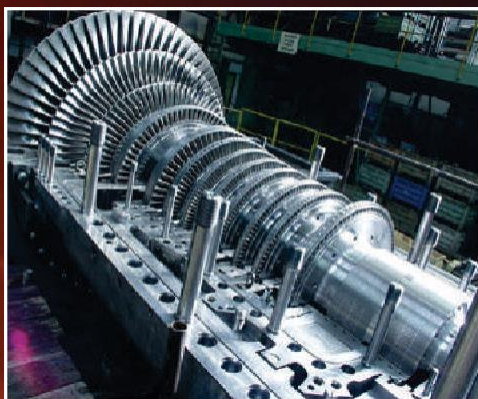
Our main business production



High - Capacity Boiler Design Installation

chindo

Our Main Business Production



Steam Turbine and Generator Design Installation



The Whole Power Plant Design Installation

Generator Set



40-100KW



200-288KW



128-190KW



357-656KW

Generator Set



800-1120KW



810-1800KW



315 & 5750KW Gas

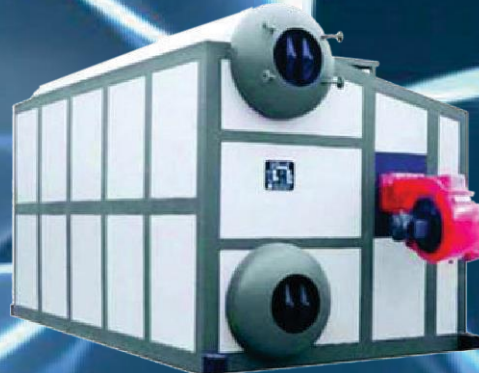


995-2000KW Gas

Boiler Set



1-20T/H Gas/Diesel



2T/H Gas/Diesel



1-15T/H coal Heat transfer oil



2-35T/H Coal



Chain Grate boiler



Circulating Fluidized Bed boiler

Refractory Materials



Raw Materials Refractory



Brick Materials Refractory

Our Main Business Spare Part



Chain Grate

Conveyor



Expasion Joint



Project Reference List

PT. Tifico Fiber Indonesia Tbk.	2 x 15 MW Steam Turbine Overhaul Major 2 x 75 T/H Boiler Overhaul Major 3 x 30 T/H Boiler Overhaul Major
PT. Fajar Surya Wisesa Tbk.	1 x 75 T/H Boiler Overhaul Major 1 x 55MW Steam turbine 1 x 25 T/H Incinerator Overhaul Major Lamella WT 2
PT. Chunpao Steel Indonesia	1 x 2 T/H Boiler Installation
PT. Hau Chai	1 x 30 T/H Boiler Overhaul Major
PT. Yili Indonesia Dairy	Maintenance Production Area
PT. Obsidian Stainless Steel (Energy Center)	Supply Chemical Water Treatment System (Demin Water System & Cooling Tower Water System)
PT. Virtue Dragon Nickel Industry (Power Plant)	Supply Chemical Water Treatment System (Demin Water System & Cooling Tower Water System)

Detail Project Reference List

PROJECT WORK AT PT. FAJAR SURYA WISESA TBK.		
NO	LIST PROJECT	
1	Universal Joint Service Contract (Thn 2021-2024)	PM1, PM2, PM3, PM5, PM7 & PM8
2	Replacement Size Press Roll Contract (Thn 2024-2026)	
3	Replace Canvas Roll PM1	
4	Check Coupling Pump No. 1-74	
5	Check Bearing Canvas Roll In Hood No. 1-7	
6	PM1 Install Beam Canvas Cleaner	PM1
7	Maintenance Of the Coupling Pump N0.1-38	
8	Inspection Bearing Canvas Roll Inhood No. 1-34	
9	Universal Shaf Joint 5 Unit (Preventive Works)	
10	Change Bearing & Cleaning Labyrinth Seal DC TS	
11	Maintenance Of the Coupling Pump N0.1-62	PM2
12	Inspection Bearing Canvas Roll Inhood No. 1-32	
13	Universal Shaf Joint 5 Unit (Preventive + Corrective)	
14	Install & Dismantle Pipe App Middle	
15	PM2, Maintenance Of The Coupling Pump No.1-38	
16	PM2, inspection Bearing Canvas Roll Inhood No.1-11	
17	Check Coupling Pump No. 1-50	
18	Check Bearing Canvas Roll In Hood No. 1-10	
19	PM2 Install Beam Canvas Cleaner	
20	Canvas Roll & Coupling Pump	
21	Checking Drive Side Bearing Pinion & Intermediate Gear Dryer No 9-43	PM3
22	Checking Coupling Pump No 1-28 SP3	
23	Checking Tender Side Bearing Dryer No 1-48 PM3	
24	Maintenance Coupling PM3 (Preventive Works-Coupling Drive)	
25	Maintenance Coupling PM7 (Preventive Works-Universal Joint Coupling)	PM7
26	Install Beam M-Clean G4 Top PM7	
27	Install Beam M-Clean G4 Bottom PM7	

Detail Project Reference List

28	Install External Beam Group 4 & Group 5	PM8
29	Maintenance External Drum Pulper SP8	
30	Service Safety Net Open Area PM8-Phase 1	
31	Service Valve Charging Chute inci 1 (Workshop)	Inci-1
32	Service Install Rotary Bag Filter Inci#1	
33	Service Replace Ducting Preheater	
34	Service Install Rotary Charging Chute	
35	Service Install Screw Press	
36	Replace Chain Sand Elevator Inc-1	
37	Service Replace Ducting Sand Elevator	Inci-2
38	Service Install pandrive C-104	
39	Service Replace Soot Blower	
40	Service Install reject Feeder	
41	Replace Pipe Soot Blower Inci 2	
42	Repair Casing Furnice Inci 2	Boiler-3
44	Replace Casing IDF	
45	Service Replace Ducting Line IDF	
46	Service Overhaul Chain grate Boiler #3	Boiler-3
47	Service Cleaning Boiler 3	
48	Service Spreader Stoker no 1-6 Boiler 3	
49	Service Overhaul Crusher Boiler 3	
50	Service Overhaul Vibrating Screen CFB	Boiler-5
51	Service Cleaning Boiler#5	
52	Service Cleaning Boiler#6	Boiler-6
53	Install New Lamella at WT2	WT-2
54	Service Repair Governor Valve Turbine 3	GT-3
55	Service Repair Plate Upper Tangki T500-1	HRSG-1

Detail Project Reference List

PROJECT WORK AT PT. TIFICO FIBER INDONESIA TBK.	
NO	LIST PROJECT
1	Renewal Ducting & Hooper Boiler Stage #1.2 ESP
2	Repair Internall shell cyclon boiler no.3
3	Repair Down Commer Pipe Boiler#3
4	Renewal Ducting, Hooper, & Ducting IDF Boiler#2
5	Replacement Collecting Plate Boiler 1, Stage 3 (Collecting Pipe, Barbed Wire)
6	1x15 MW Steam Turbine Major Overhaul
7	Replace Pipe Of Condensor Qty 3640 Pcs
8	Renewal SAF Pipe Preheater#1 Boiler STG Dia.40mm X 892 Pcs
9	Repair Water Wall Tube Boiler#3
10	Renewal Preheater Pipe PAF Stage 1, Boiler#3 (866 Pcs) & Renewal Preheater Pipe SAF Boiler#3 (244 Pcs)
11	Repair Front Water Walltube Boiler#3, STG
12	Renewall Preheater Pipe PAF Stage 1, Boiler#1 STG (1432 Pcs)
13	Dismantling, Install, & Adjust Gap IDF#1 Boiler STG
14	Renewal ESP#1 & ESP#2 Boiler STG
15	Repair Water Wall Tube Boiler#3, (Front Water Wall) Pipa Bocor 3 btg & Pasang cover pipe
16	Repair Valve Steam DN150 A PN 100KPA
17	Additional Control Valve Steam Reduce
18	Renewall Preheater Pipe PAF Stage 1 Boiler#2
19	Repair Castable Refractory Top Superheater Area Boiler#2
20	Repair Front Water Walltube Boiler#2 STG
21	Repair Water Walltube & Install Protection Boiler#3, BTG
22	Repair Walltube Boiler#1, Boiler#2, Boiler#3
23	Welding Water Walltube Abration Boiler#1 & Boiler#3 STG
24	Project Refractory Overhaul Boiler#3 1x75 T/H - TKA
25	Project Overhaul Boiler#3 1x75 T/H
26	Replacement Waterwall Boiler#3
27	Replacement Air Preheater Pipe Boiler#3

Detail Project Reference List

SPAREPART PT. FAJAR SURYA WISESA TBK.

NO	NAME OF GOODS
1	Sparepart Of GT-3 -Sprocket -Chain -Gear Turning -Disc Coupling -etc
2	Sparepart Of Boiler -Grate Piece -Grate WYJ -Chanel Iron -Central Grider -Pipe Tubing -Tube Wall -Sponge Ball -etc

SPAREPART PT. TIFICO FIBER INDONESIA TBK.

NO	NAME OF GOODS
1	Refractory Material Major Overhaul Boiler#3
2	etc

SUPPLY CHEMICAL TO PT. VIRTUE DRAGON NICHEL INDUSTRY

NO	NAME OF GOODS	QTY (KG)
1	Circulating Water Fungicide	20,000
2	Corrosion and Scale Inhibitor	20,000
3	Calcium Hypochloride	40,000
4	Sulfuric Acid (H2SO4)	40,000
5	Trichloroisocyanuric Acid	40,000

Detail Project Reference List

SUPPLY CHEMICAL TO PT OBSIDIAN STAINLESS STEEL		
NO	NAME OF GOODS	QTY (KG)
1	Pre-treatment (Chemical Flushing)	20,700
2	Initial Treatment	13,500
3	Ammonia	16,040
4	Sodium Hypochlorite	5,000
5	Reducing Agent (sodium bisulfite)	7,500
6	Special Scale Inhibitor for Reverse Osmosis	2,500
7	Mixed Bed Cation & Anion Resin	4,000
8	Non-oxidizing Fungicide (for RO)	7,500
9	Circulating Water Scale Inhibitor	10,000
10	Circulating Water Fungicide	25,400
11	Polyacrylamide	3,000
12	Corrosion and Scale Inhibitor	344,900
13	Non-Oxidizing Fungicide	106,400
14	Calcium Hypochloride 90%	60,000
15	Flocculant	2,000
16	Sodium Bisulfite	2,000
17	PAC Powder	350,000
18	Hydrochloric Acid (HCL)	14,000
19	Sodium Hydroxide (NaOH)	14,000
20	Caustic Soda Flake	4,000
21	Sulfuric Acid (H2SO4)	18,550
22	Sodium Hypochlorite (NaOCI)	15,000
23	Trichloroethylene (C2HCl3)	8,520
24	Trisodium Phosphate	33,000

Enterprise's goal

Professional, honest, excellent product supplier
Trusted, preferred brand supplier for customers

Business philosophy

Professional, honest, trustworthy

Service purposes

Provide the best products with the most reasonable prices and best services
Focusing on customer needs, and aiming to improve customer productivity and quality, we continue to introduce advanced foreign technologies and products to bring more comprehensive on-site solutions to our customers

The logo for Chindo, featuring the word "chindo" in a stylized, lowercase font. The letters "ch" are red, "in" are blue, and "do" are orange. The background of the slide features a glowing green network of interconnected lines and nodes, resembling a molecular or digital structure.

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