

# Company Profile





# COMPANY CONTACT DETAILS



Company Name: DIAMOND PRECISE TOOLINGS CORPORATION

Company Address: Hi-Lon Industrial Compound, National Hi-way,  
Paciano-Rizal, Calamba City, Laguna, 4027 Philippines

Telephone Number: (049) 531 - 7745

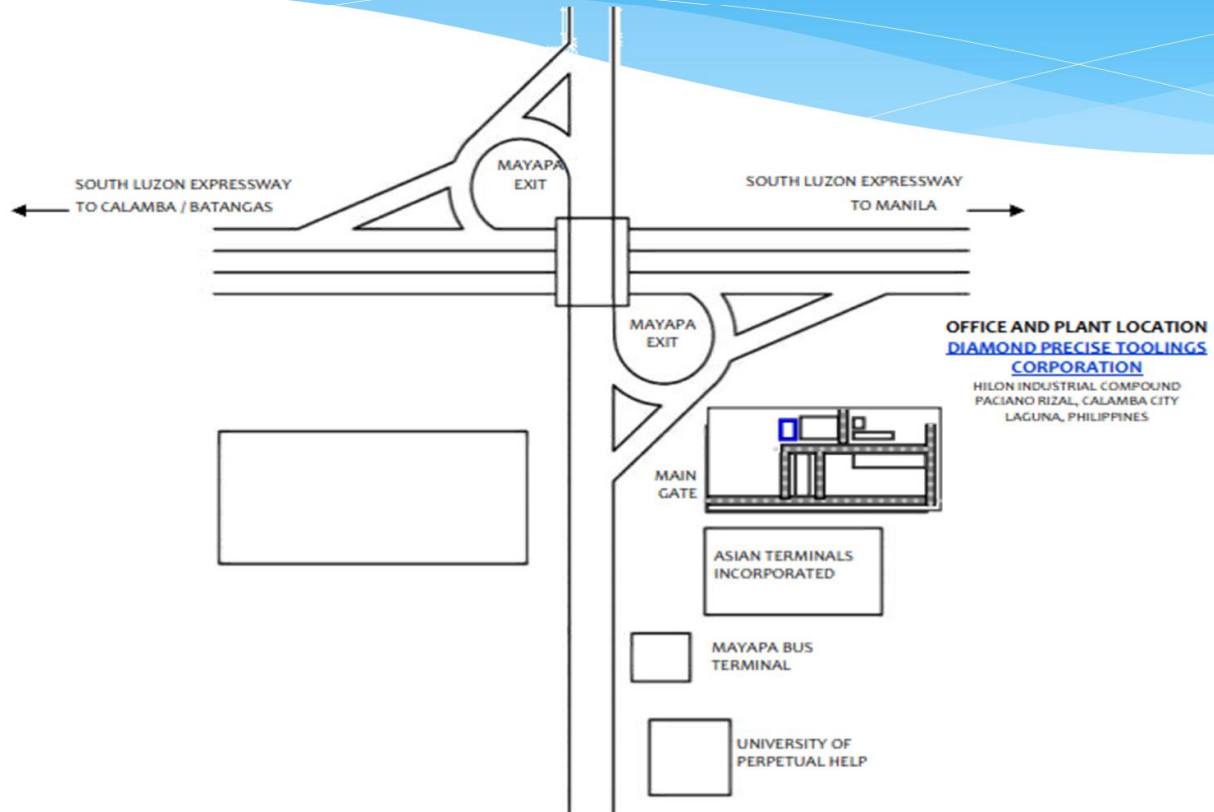
Cellphone Number: 0915-533-8832

Email Address: sales@dptphils.com

SEC Reg. No. : CS200908984



# LOCATION MAP





# COMPANY BACKGROUND



Scope of Business: Fabrication of Precision Spareparts  
for Electronics and Semiconductor Industries

Date Established: January 18, 2002

Certification: ISO 9001:2015

Certifying body: SOCOTEC



# COMPANY BACKGROUND



## MISSION STATEMENT

To win our **customers trust and confidence** by being responsive and flexible in providing solutions to their business needs and challenges.

To continue deepen our skills and knowledge in developing creative solutions by **investing on training as well as machineries and equipment** in order to advance our capabilities that will ultimately help our clients increase their efficiency and lower their costs.

## VISION

To be recognized as local manufacturer and supplier of fabricated products.

## QUALITY POLICY

To provide **excellent service** at all times by continually improving our processes to meet customer requirements & when possible exceed their satisfaction by **providing high-quality, defect-free, and on-time delivery of products.**



# COMPANY BACKGROUND



## VALUES

Our work will be characterized by **Teamwork, Commitment, Integrity, and Creativity.**

The same core principle that will guide our relationship with our clients as well.

**Customer Focus** - Committing to deliver cost competitive , quality products and services that meet customer needs.

**Integrity** - Being honest and truthful in all our dealings

**Quality Oriented-** Producing world class products and services in an environment of continuous improvement and innovation.



# COMPANY BACKGROUND



## MILESTONE

Diamond Precise Toolings Corporation is designed to be a successful supplier for the semiconductor, electronics, automotive and industrial companies that are rapidly growing.

2002	January 18, 2002: DPTC was established and started with one(1) unit conventional milling and one(1) unit conventional grinding machine
2006	Additional One(1) unit CNC Vertical milling machine and One(1) unit conventional milling machine
2010	Additional Five(5) units CNC Vertical milling machine and Two(2) units CNC Lathe machine
2012	Additional Four(4) units CNC Vertical milling machine, One(1) unit CNC Lathe machine and One(1) unit Coordinate measuring machine (CMM)
2013	March 20, 2013: DPTC acquired a certification for ISO 9001:2008 ( <b>Certificate No. AJA13.0713</b> ) under <b>AJA</b>
2017	Additional One(1) unit Coordinate measuring machine (CMM) and Six(6) units Swiss Lathe machine (Tsugami) June 2017: Acquired two(2) additional machine, One(1) Shearing Machine and One(1) Bending machine DPTC also started to manufacturing of Industrial and Waste Management Equipment.



# COMPANY BACKGROUND



## MILESTONE

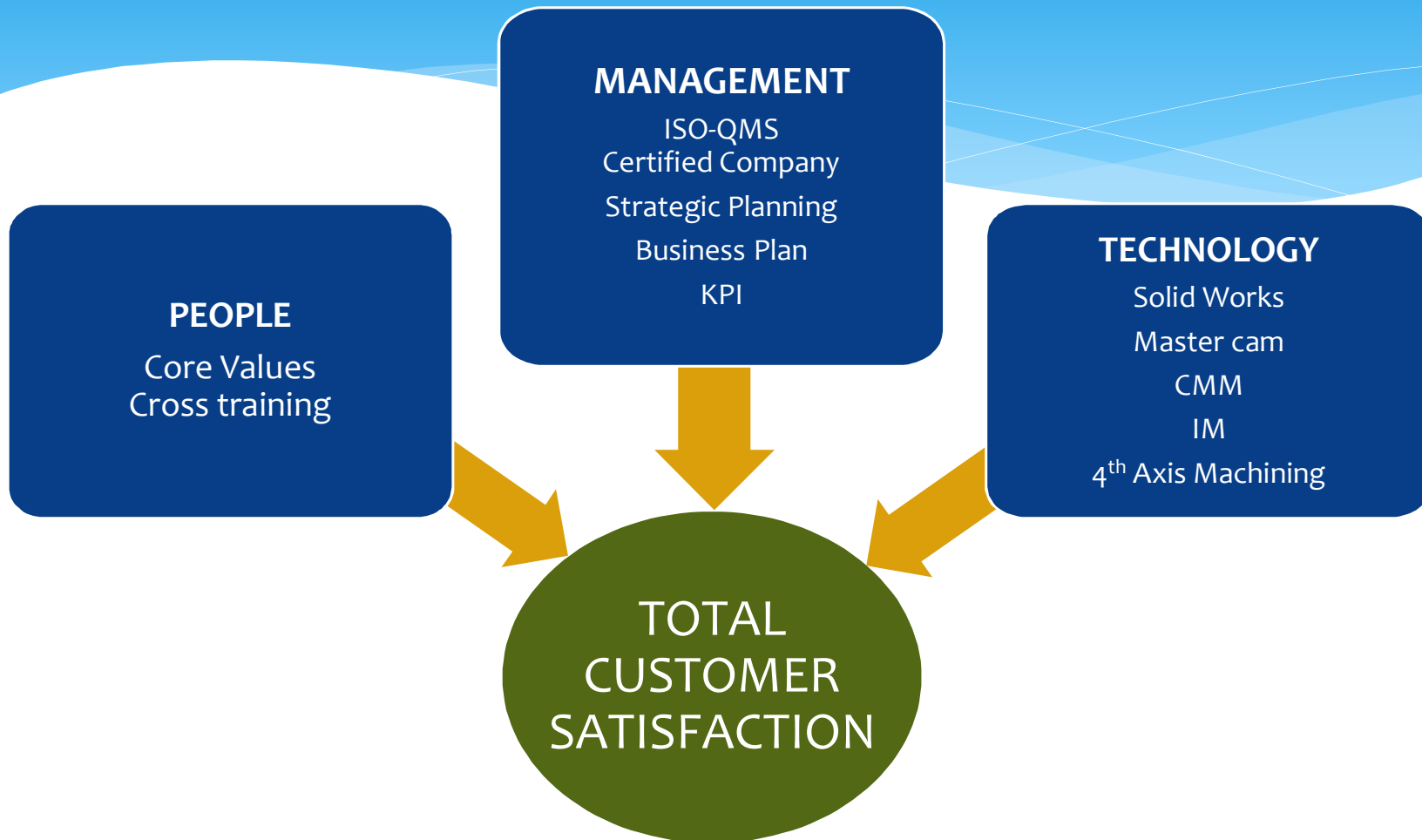
2019	Additional Four(4) units Conventional Milling, Three(3) units Surface grinding machine, Seven(7) unit Swiss Lathe and Five(5) units Brother CNC Vertical milling machine.
2021	Purchased the latest version of Instant Measuring Machine IM-8030T, One(1) unit Surface roughness Tester, Two(2) unit Coating thickness tester, Four(4) Microscope with monitor, Eight(8) Super mini mill 2
2022	Additional three(3) units Brother SPEEDIO Compact Machining Center (S700x2)
2023	Additional 2 units Brother SPEEDIO Compact Machining Center (S700xd1)

At present, DPTC has a total of **Fifty (50)** machineries engaged in CNC mass production items, precision jigs and fixtures, Tools and Dies, machine parts and mould as major products.





# MANAGEMENT PHILOSOPHY





# COMPETITIVE STRENGTHS

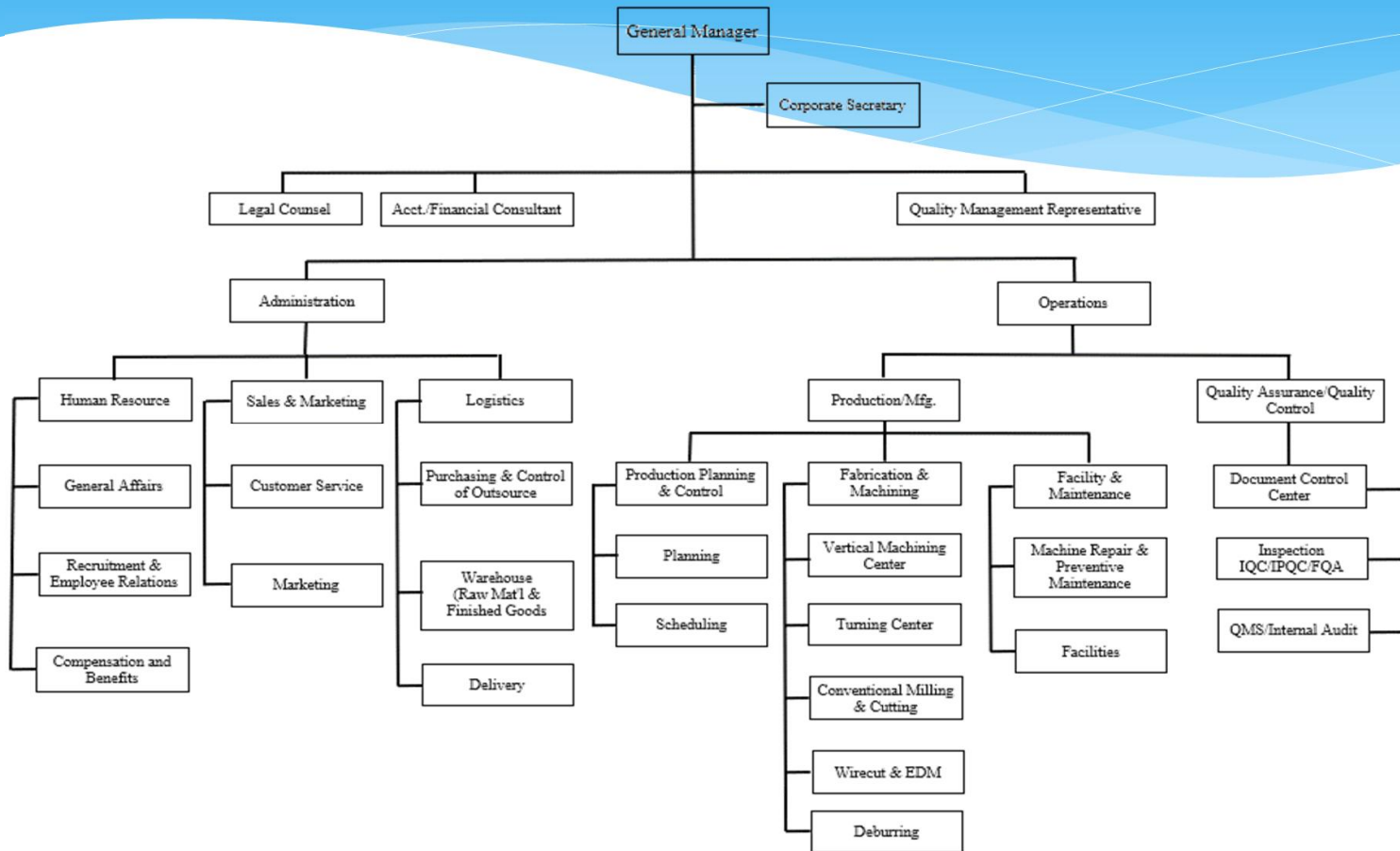


## Quality Mgt Systems



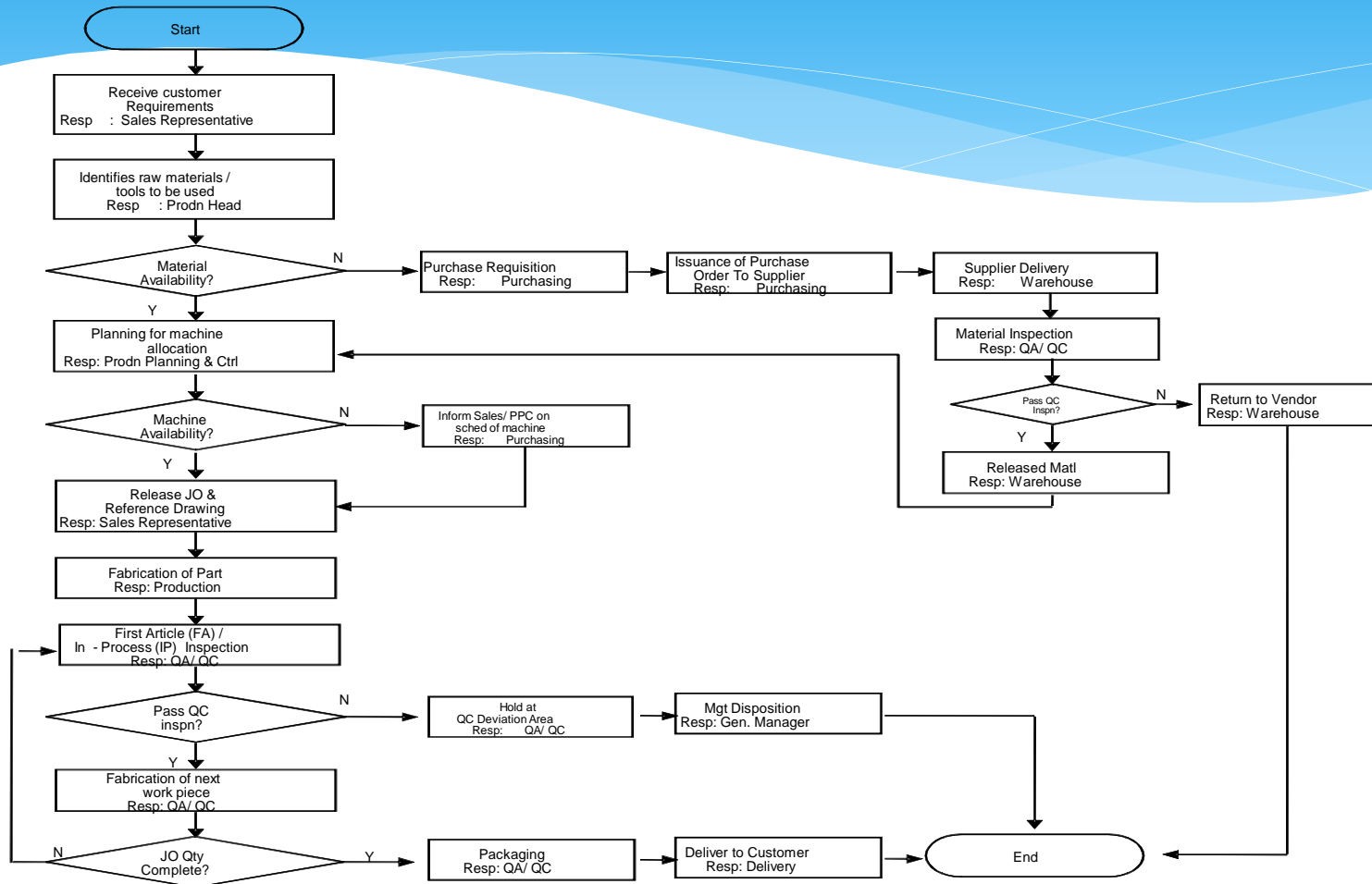


# ORGANIZATION





# FLOW CHART





# Support



## Resources

- People
- Infrastructure
- Environment
- Measuring equipment
- Organizational knowledge

Documented  
Information



Competence

Communication

Awareness



# Performance Evaluation & Improvement



Focused on (3) Main Mgt Objectives

1. Quality



2. On-time delivery



3. Customer responsiveness

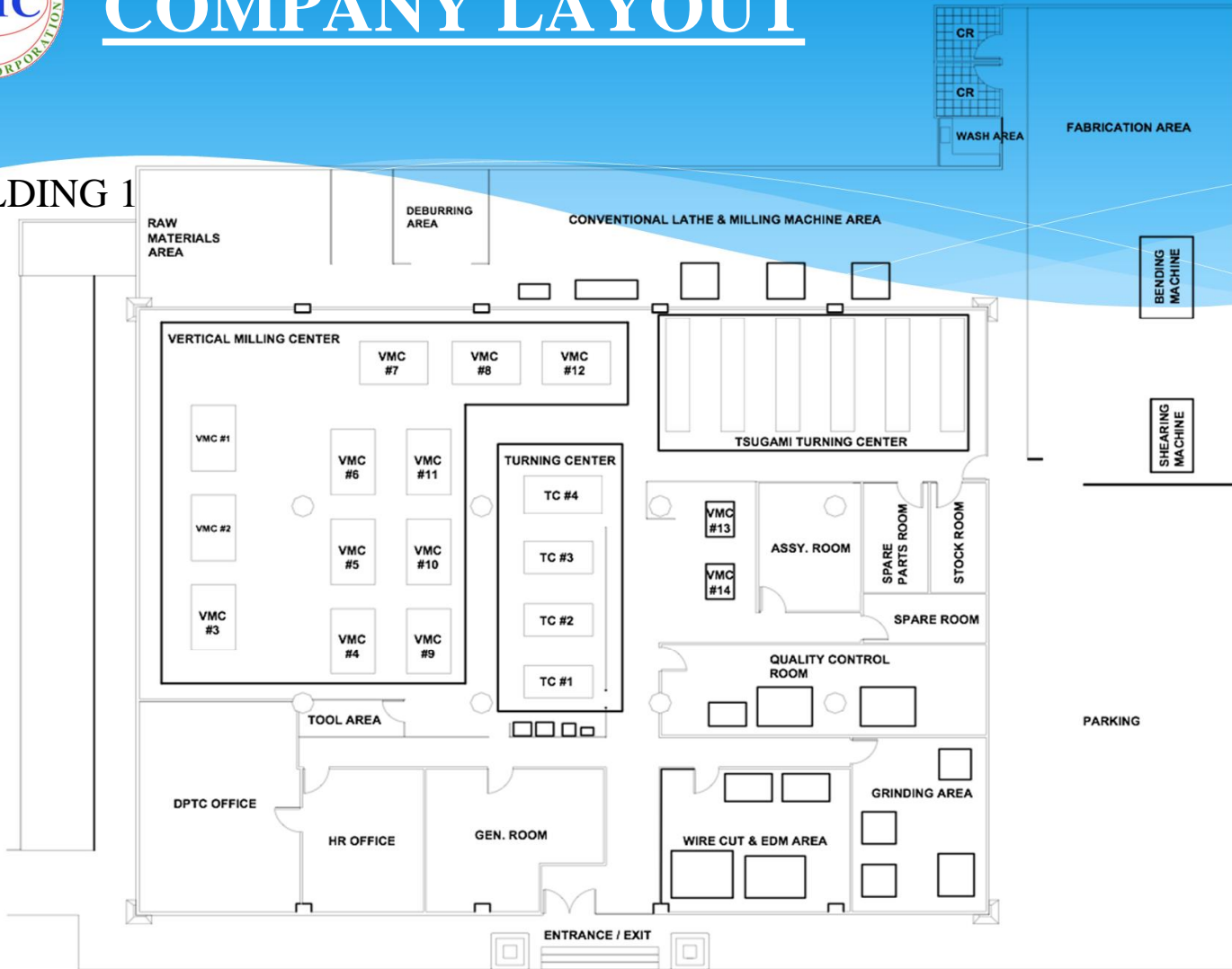




# COMPANY LAYOUT



BUILDING 1

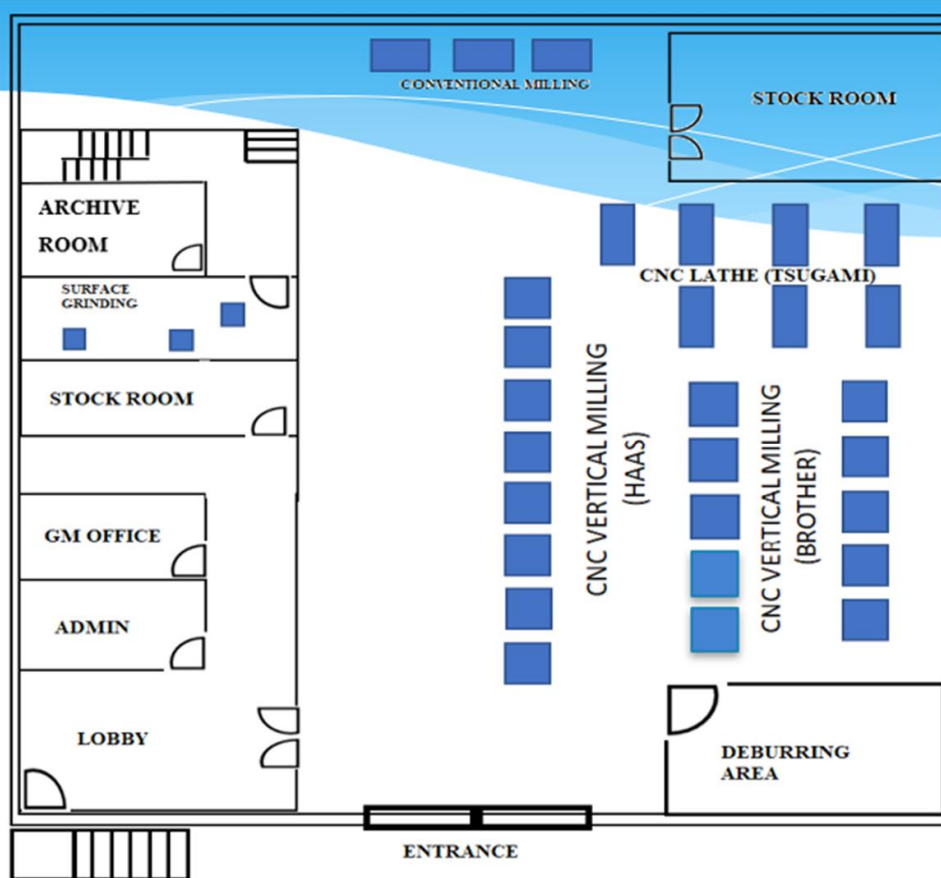




# COMPANY LAYOUT



BUILDING 2







# Services Offered



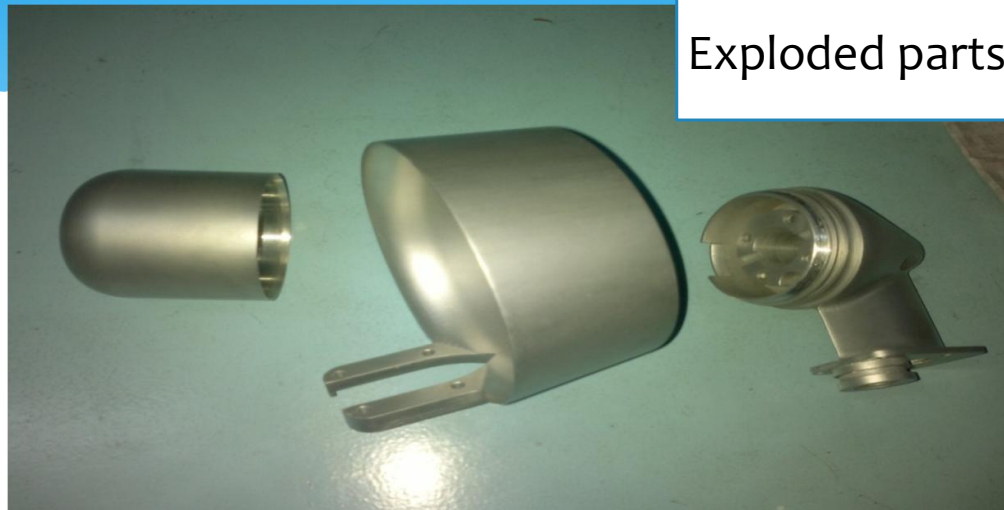
- Fabrication of Jigs & Fixtures : Precision & semi- precision parts using Aluminum, Stainless Steel and Engineering Plastic materials.
- Fabrication of All kinds of Ejector & Locator pins.
- Design of Special Tools, Jigs and Fixtures.
- Modification of Machine Parts, Moulds, Tools & Dies.
- Fabrication and Welding Process: Spot Welding, ARC Welding, TIG Welding and MIG Welding.



# SAMPLE PRODUCTS



Exploded parts



Assy. parts





# SAMPLE PRODUCTS



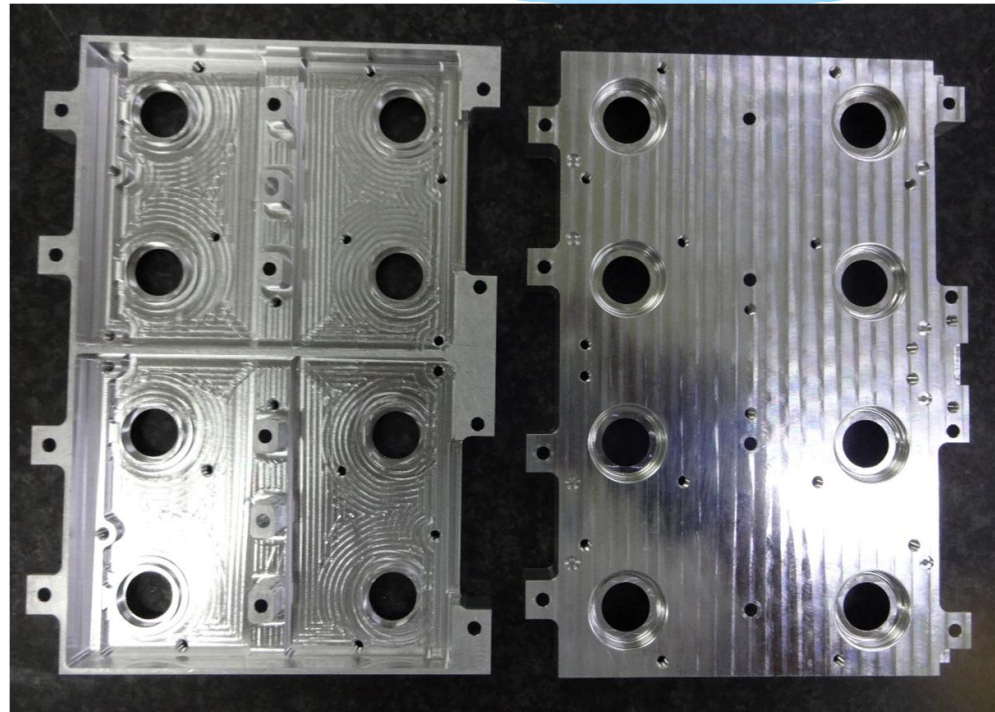
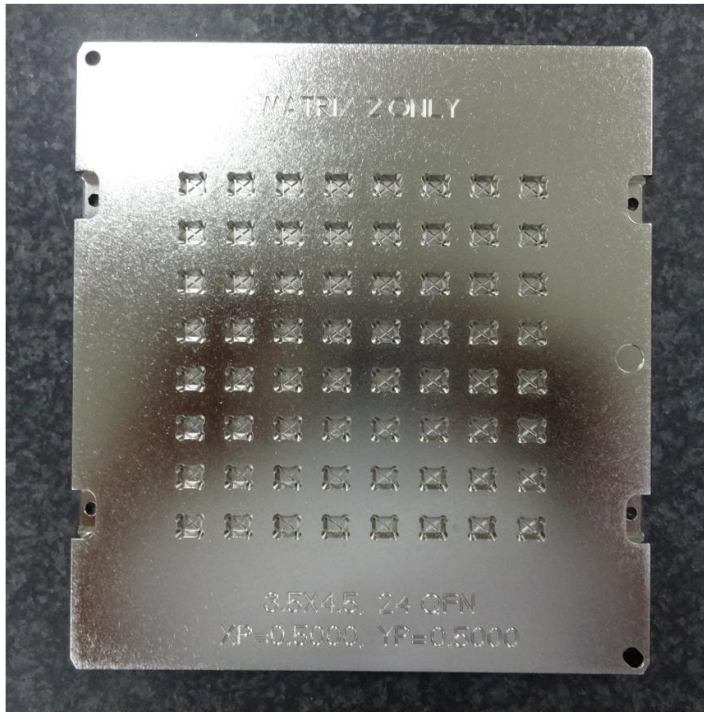
Exploded parts



Assy. parts

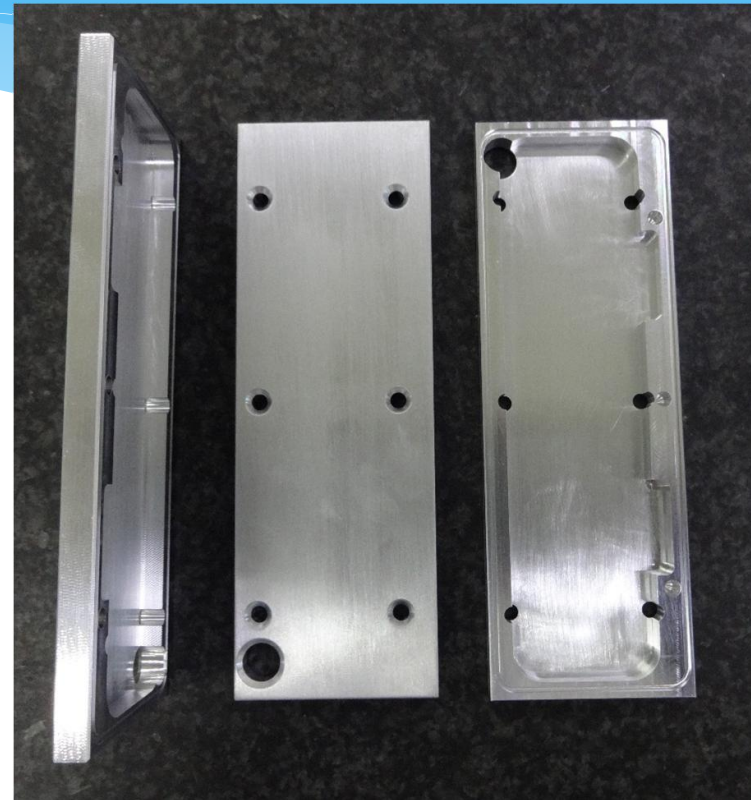
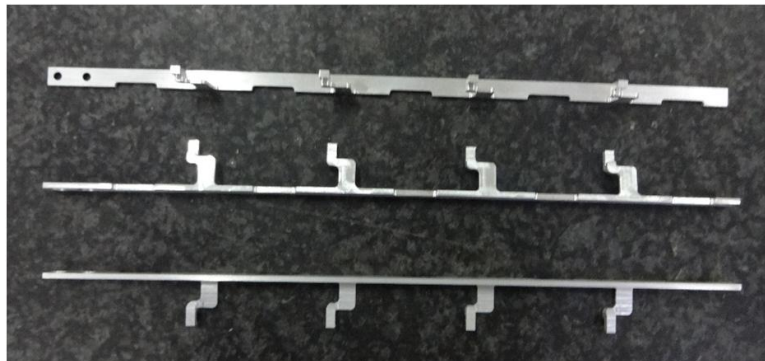


# SAMPLE PRODUCTS



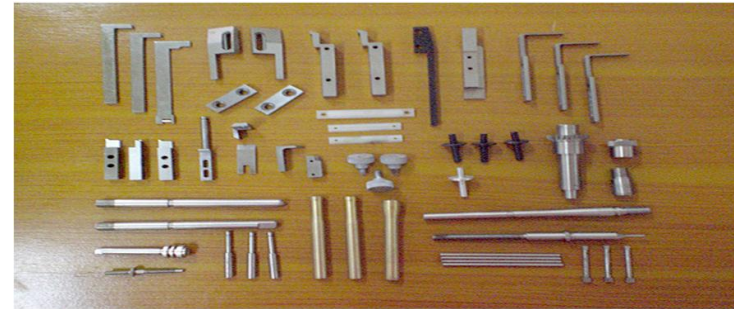
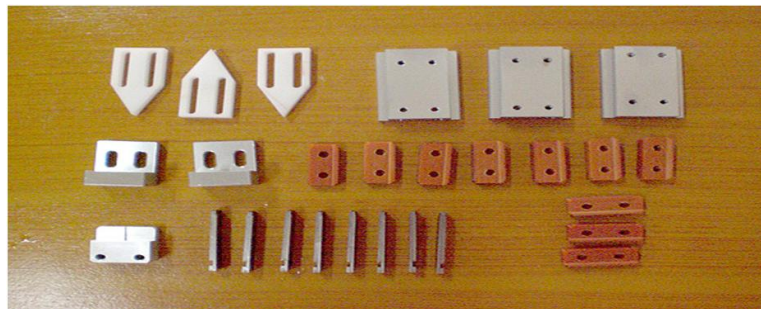
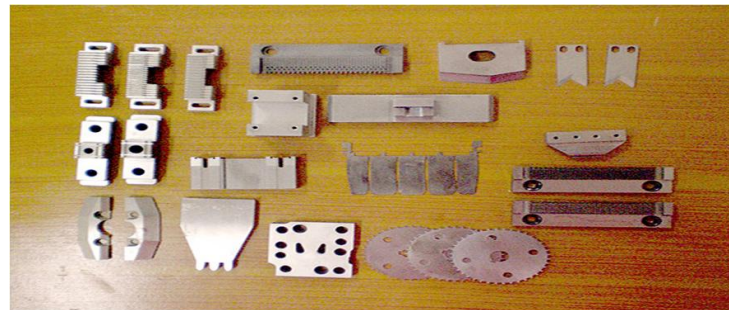
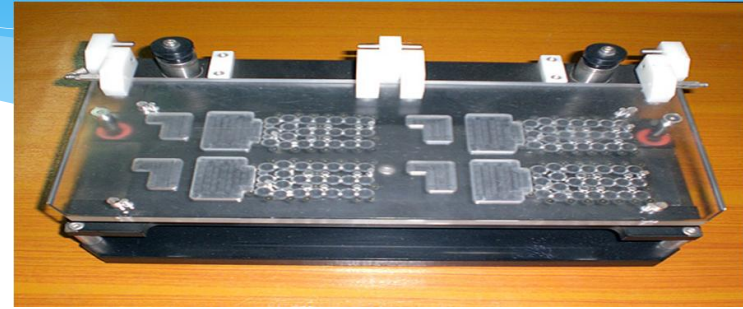
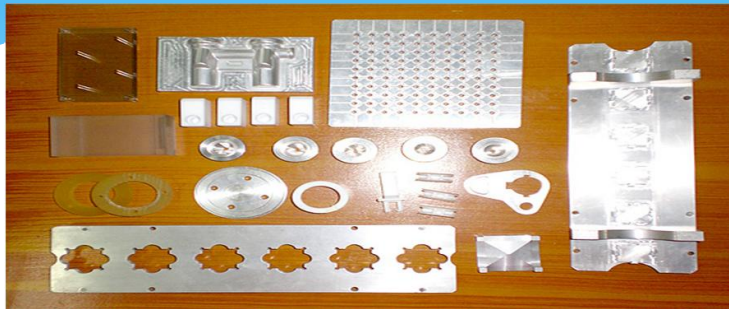


# SAMPLE PRODUCTS





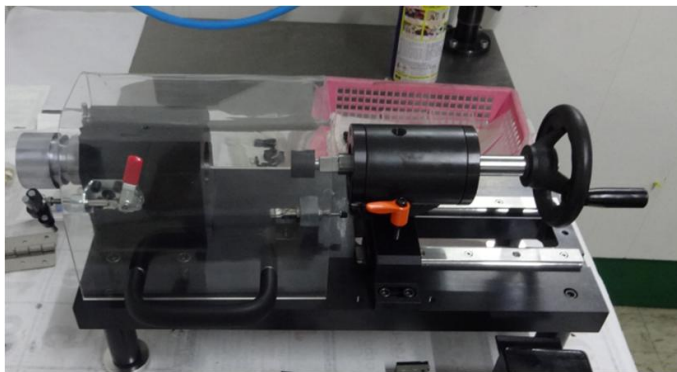
# SAMPLE PRODUCTS





# SAMPLE PRODUCTS

(Assembly Parts)





# LIST OF EQUIPMENT AND MACHINERIES



## 32 UNITS VERTICAL MACHINING CENTER



### **2 UNITS ( 4<sup>th</sup> AXIS MACHINING ) HAAS VF-3YT (40T) 10,000 rpm**

- ❖ MAXIMUM WORKPIECE  
CAPACITY ( DIMENSION )  
Length: 1016 mm  
Width: 660 mm

### **1 UNITS HAAS VF-3YT (24T) 7,000 rpm**

- ❖ MAXIMUM WORKPIECE  
CAPACITY ( DIMENSION )  
Length: 1016 mm  
Width: 660 mm





# LIST OF EQUIPMENT AND MACHINERIES



## **2 UNITS HAAS VF – 3 (24T) 7,000 rpm**

- ❖ **MAXIMUM WORKPIECE CAPACITY ( DIMENSION )**

Length: 1016 mm

Width: 500 mm



# LIST OF EQUIPMENT AND MACHINERIES



## **2 UNITS HAAS VF-2 (24T) 15,000 rpm**

- ❖ **MAXIMUM WORKPIECE CAPACITY ( DIMENSION )**  
Length: 700 mm  
Width: 400 mm



# LIST OF EQUIPMENT AND MACHINERIES



### ***3 UNITS HAAS VF-1 (24T) 15,000 rpm***

- ❖ **MAXIMUM WORKPIECE CAPACITY ( DIMENSION )**  
Length: 500mm  
Width: 400mm



# LIST OF EQUIPMENT AND MACHINERIES



## ***2 UNITS HAAS TMIP (10T) 6000 rpm***

- ❖ MAXIMUM WORKPIECE CAPACITY ( DIMENSION )  
Length: 750mm  
Width: 300mm



## LIST OF EQUIPMENT AND MACHINERIES



### **2 UNITS HAAS VF – OM (2A) 30,000 rpm**

- ❖ **MAXIMUM WORKPIECE CAPACITY ( DIMENSION )**  
Length: 305mm  
Width: 254mm



# LIST OF EQUIPMENT AND MACHINERIES



## **8 UNITS HAAS Mini-mill 2, 10,000 rpm**

- ❖ **MAXIMUM WORKPIECE CAPACITY ( DIMENSION )**  
Length: 500 mm  
Width: 400 mm



# LIST OF EQUIPMENT AND MACHINERIES



## 5 – BROTHER VERTICAL MACHINING CENTER

Travel:

**X-700 MM**

**Y-400 MM**

**Z-480 MM**

**Spindle Speed-16,000RPM**

**Tools capacity- 21 pcs.**



## LIST OF EQUIPMENT AND MACHINERIES



**3 – BROTHER VERTICAL  
MACHINING CENTER  
Model: SPEEDIO S700x2  
Travel:  
X-700 MM, Y-400 MM,Z-300 MM  
Spindle Speed-27,000RPM  
Tools storage capacity- 21 pcs.**

Date Acquired: February 2022





## LIST OF EQUIPMENT AND MACHINERIES



### **2 – BROTHER VERTICAL MACHINING CENTER**

**Model: SPEEDIO S700xd1**

**Travel: X:700mm Y:400mm Z:300mm**

**Spindle Speed-27,000RPM**

**Tools storage capacity- 28 pcs.**

**Date Acquired: November 8, 2023**



## 17 - UNITS CNC TURNING CENTER

### 1 -UNIT FULL C-AXIS with ABF HAAS TURNING CENTER (SL 20T)

- ❖ *MAXIMUM WORKPIECE CAPACITY ( DIMENSION )*  
Diameter: 250mm  
Length: 600mm
- ❖ With auto bar feeder interface

### 2 -UNITS HAAS TURNING CENTER (SL 20T)

- ❖ *MAXIMUM WORKPIECE CAPACITY ( DIMENSION )*  
Diameter: 250mm  
Length: 600mm

### 1 -UNIT HAAS TURNING CENTER (ST 30)

- ❖ *MAXIMUM WORKPIECE CAPACITY ( DIMENSION )*  
Diameter: 500mm  
Length: 660mm



# LIST OF EQUIPMENT AND MACHINERIES



***13- UNITS SWISS TYPE CNC LATHE with Bar Feeder (TSUGAMI B0124) MAXIMUM WORKPIECE = DIAMETER 12MM***

- ❖ Double spindle
- ❖ Maximum 12,000 rpm
- ❖ Equipped with Fanuc Oi-TD CNC Control



# LIST OF EQUIPMENT AND MACHINERIES



## ***1 UNIT CHMER G 32S CNC WIRECUT EDM***

- ❖ **MAXIMUM WORKPIECE SIZE:**  
WxDxH: 725x560x215 mm
- ❖ **WIRE DIAMETER(STANDARD):**  
0.15 – 0.30mm (0.25 mm)
- ❖ **TRAVEL**  
XxY: 360x250 mm  
UxVxZ : 60x60x220 mm



# LIST OF EQUIPMENT AND MACHINERIES



## ***1 UNIT CHARMILLES"2LC-ZNC" EDM***

- ❖ **WORKTABLE**  
Length: 500 mm  
Width: 350 mm
- ❖ **MACHINE OPERATING DIMENSION**  
X= 300 mm, Y=200 mm, Z=200 mm



## LIST OF EQUIPMENT AND MACHINERIES



### ***1 UNIT YAWEI HYDRAULIC SHEARING MACHINE***

#### ***SPECS.:***

- ❖ MAXIMUM THICKNESS: 6MM
- ❖ LENGTH: 2500 MM
- ❖ TENSILE STRENGTH: 450 MPA
- ❖ CUTTING ANGLE: 2 DEGREE
- ❖ BLADE LENGTH: 2600 MM
- ❖ WORKTABLE HT.: 750 MM



## LIST OF EQUIPMENT AND MACHINERIES



### **1 UNIT Yawei HYDRAULIC PLATE BENDING MACHINE**

#### **SPECS.:**

- ❖ NOMINAL PRESSURE: 1250 KN
- ❖ WORKTABLE LENGTH: 2500 MM
- ❖ FRAME DISTANCE: 2000 MM
- ❖ FRAME GAP: 300 MM
- ❖ RAM STROKE: 120 MM
- ❖ RAM OPEN HT.: 320 MM



## LIST OF EQUIPMENT AND MACHINERIES



### **2 UNITS BANDSAW( GLODEN SAWS U2340)**

- ❖ **MAXIMUM CUTTING CAPACITY**  
ROUND: 250mm  
SQUARE: 230mmX230mm  
RECTANGLE: 230mmX370mm
- ❖ **HP: 2**





# LIST OF EQUIPMENT AND MACHINERIES



● UE-712A

## 1 UNIT METAL CUTTING BANDSAW(WAY- TRAIN UE-712A)

- ❖ MAXIMUM WORKPIECE CAPACITY  
RD: 180MM; RECT.: 180MMX305MM  
ANGULAR CUT: 150X180MM  
HP: 1



# LIST OF EQUIPMENT AND MACHINERIES



## 7 - UNITS CONVENTIONAL MILLING MACHINE



### 1 UNIT ARGO MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350 mm
- ❖ Equipped with PRECISION DRO X&Y Axis

### 1 UNIT FIRST MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350mm
- ❖ Equipped with Precision DRO X&Y Axis

### 1 UNIT EUCOM MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350 mm
- ❖ Equipped with PRECISION DRO X &Y – Axis

### 1 UNIT GTECH MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350 mm
- ❖ Equipped with PRECISION DRO X &Y – Axis

### 1 UNIT GRZZLY MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350 mm
- ❖ Equipped with PRECISION DRO X &Y – Axis

### 2 UNITS VAN MILLING MACHINE

- ❖ WORKING CAPACITY 500mm x 350 mm
- ❖ Equipped with PRECISION DRO X &Y – Axis



# LIST OF EQUIPMENT AND MACHINERIES



## 9 - UNITS PRECISION SURFACE GRINDING MACHINE



### 1 UNIT ACE STAR GRINDING MACHINE

- ❖ WORKING CAPACITY 160mm x 370 mm

### 1 UNIT SEED TECH GRINDING MACHINE

- ❖ WORKING CAPACITY 160mm x 370 mm

### 1 UNIT CHEVALIER GRINDING MACHINE

- ❖ WORKING CAPACITY 180mm x 400 mm

### 2 UNITS TATUNG GRINDING MACHINE

- ❖ WORKING CAPACITY 160mm x 370 mm
- ❖ GM 1 Equipped with PRECISION DRO ( Y & Z - Axis )
- ❖ GM 2 Equipped with PRECISION DRO Y – Axis Only

### 1 UNIT KENT GRINDING MACHINE

- ❖ WORKING CAPACITY 254mm x 450 mm
- ❖ Automatic X- axis

### 3 UNITS KAYA GRINDING MACHINE

- ❖ WORKING CAPACITY 152mm x 457 mm





# LIST OF EQUIPMENT AND MACHINERIES



## 1 - UNIT CONVENTIONAL LATHE MACHINE

❖ WORKING CAPACITY 300mm x 600mm



## INSPECTION, MEASURING AND TEST EQUIPMENT



### 2 - UNITS COORDINATE MEASURING MACHINE (CMM)

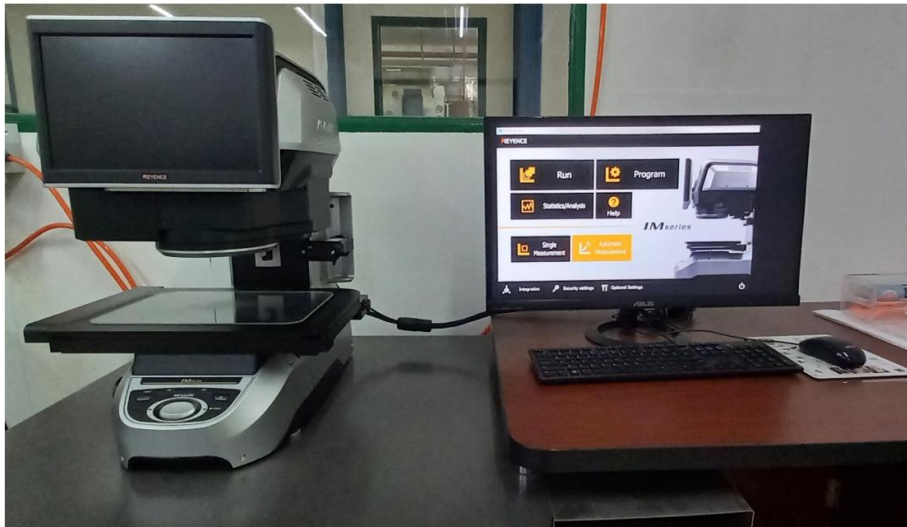
(*Sheffield Discovery III D-8*)

- TRAVEL: X=508 mm, Y=609 mm, Z=406 mm
- PC-DMIS Pro & CAD Software



(*Global Performance 07.10.07*)

- TRAVEL: X= 700mm, Y= 1000mm, Z= 700mm
- **New PC-DMIS Adaptive Scanning function**



## Image Dimension Measurement System IM-8000 series

1 - unit IM-8030T ,

- TRAVEL: X=300 mm, Y=200 mm, Z=85 mm

Date Acquired: August 31, 2021



## INSPECTION, MEASURING AND TEST EQUIPMENT



PRIMARK LASER MACHINE  
Model : EzCad2.1UNI



## INSPECTION, MEASURING AND TEST EQUIPMENT



### 1- Unit Profile projector

Easson EP-1 2010 Model

Resolution: 0.001 mm(X,Y) / 0.01 deg (A axis)

X Measurement Travel: 200 mm

Y Measurement Travel: 100 mm



(Saroj Hardness Tester: Model RAS)

Load:60, 100, 150kgf.

Maximum Test Ht. 230mm





# INSPECTION, MEASURING AND TEST EQUIPMENT



## Other IMTE



Coating Thickness Gauge



Roughness Tester



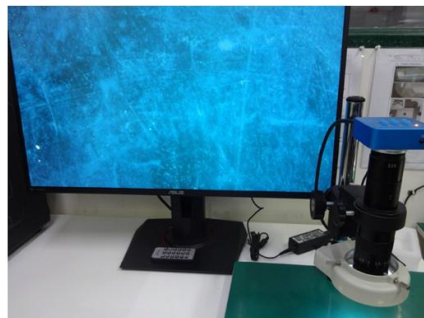
Digital Micrometer



Drop Gauge



Digital Caliper



Digital Microscope with monitor



Stereo type microscope



# CERTIFICATES & OTHER LEGAL REQUIREMENTS



## SEC REGISTRATION

REPUBLIC OF THE PHILIPPINES  
SECURITIES AND EXCHANGE COMMISSION  
SEC Building, EDSA, Greenhills  
City of Mandaluyong, Metro Manila

COMPANY REG. NO. CS200908984  
COMPANY TIN 007-313-445

**CERTIFICATE OF INCORPORATION**

KNOW ALL PERSONS BY THESE PRESENTS:

This is to certify that the Articles of Incorporation and By-Laws of  
**DIAMOND PRECISE TOOLINGS CORP.**

were duly approved by the Commission on this date upon the issuance of this Certificate of Incorporation in accordance with the Corporation Code of the Philippines (Batas Pambansa Blg. 68), and copies of said Articles and By-Laws is hereto attached.

This Certificate grants juridical personality to the corporation but does not authorize it to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as: broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment house, transfer agent, commodity/financial futures exchange/ broker/merchant, financing company, pre-need plan issuer, general agent in pre-need plans and time shares/club shares/membership certificates issuers or selling agents thereof. Neither does this Certificate constitute as permit to undertake activities for which other government agencies require a license or permit.

As a registered corporation, it shall submit annually to this Commission the reports indicated at the back of this certificate.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of this Commission to be affixed at Mandaluyong City, Metro Manila, Philippines, this 15<sup>th</sup> day of June Two Thousand Nine.

*Benito A. Cataran*  
BENITO A. CATARAN  
Director  
Company Registration and Monitoring Department

## BUSINESS PERMIT

Republic of the Philippines  
CITY OF CALAMBA  
The Homebase City of Growth, Learning and National Pride

CALAMBA  
ELECTRONIC BUSINESS-ONE-STOP SHOP

BUSINESS PERMITS & TRICYCLE FRANCHISING OFFICE  
Municipal Office Building - 2nd Floor  
Municipal Office Building - 2nd Floor

**MAYOR'S PERMIT  
TO OPERATE BUSINESS  
2024**

Date Issued: January 18, 2024

This certifies that  
**DIAMOND PRECISE TOOLINGS CORP.**  
has been granted a BUSINESS PERMIT to operate the following business/es pursuant to the REVENUE TAX CODE of Calamba City and other payment of taxes, fees and other regulatory charges and subject to the compliance to other such laws, ordinances and related administrative regulations.

with business address at  
**HI LON CAMPO NATL HI HWY, PACIANO RIZAL, CALAMBA CITY, LAGUNA**

Area of Establishment	30 Hgn.	DTY/SEC / CDA No.	SEC: CS200908984	Business Plate No.	02250
Total No. of Employees	25	Form of Ownership	CORPORATION	Mayor's Permit No.	2024-04250
Property Index No. (PIN)	192-00-034-001-005	Tax Identification No. (TIN)	192-00-2011-0003659	Business Record No. (BRN)	192-00-2011-0003659

NATURE OF BUSINESS	GROSS SALES/ CAPITALIZATION	REMARKS
RUBBER/IRON/GLASS/METAL CRAFTS FABRICATION	12,018,372.28	RENEWAL

VALID ONLY FOR PERIOD FOR WHICH THE TAXES AND FEES HAVE BEEN PAID	Ancillary Clearances	Clearance/Certificate No.	Validity
Business Tax	Barangay Clearance - SPO		
Mayor's Permit	Occupancy Permit - BPO		
Garbage & Environmental Fee	Sanitation Permit - CHO	SPO NO. 202403175	12/31/2024
Health & Sanitary Fee	Environmental Clearance - CENRO		
Business Plate	Security & Traffic Clearance - PPSO		
Business Sticker	Health Accreditation - CDRDO		
Annual Inspection Fee	Fire Safety Inspection Certificate - BFP		
Reg. Business Clearance	Public Legal Liability Insurance - BPLI		
Fire Safety Inspection Fee			
25% Penalty			
2% Interest			
Tax Credit			

**TOTAL TAX PAID: 85,322.74**

OR Number: 7083713  
OR Date: January 18, 2024  
Payment Scheme: Annually

PERIOD COVERED: 2024, 1st - 4th

**IMPORTANT**

- THIS PERMIT MUST BE RENEWED WITHIN THE FIRST TWENTY (20) DAYS OF JANUARY OF THE SUCCESSING YEAR UNLESS REVISED OR DECLARED NULL AND VOID FOR A CAUSE. FAILURE TO RENEW WITHIN THE TIME SHALL SUBJECT THE TAXPAYER TO A 20% SURCHARGE ON THE UNPAID TAXES, FEES OR CHARGES DUE, PLUS AN INTEREST OF 2% PER MONTH THEREON.
- THIS MUST BE POSTED IN CONSPICUOUS PLACE WITHIN THE BUSINESS ESTABLISHMENT AND MUST BE PRESENTED UPON DEMAND BY PEOPLE AUTHORITIES.
- THIS PERMIT IS ONLY A PRIVILEGE AND NOT A RIGHT. SUBJECT TO REVOCATION FOR ANY VIOLATION OF EXISTING LAWS AND ORDINANCES.
- FOR LEGAL USE OF BUSINESS PERMIT, PLEASE NOTIFY: (043) 545-6788 LOCAL 8101-8104
- VALID ONLY AT THE BUSINESS ADDRESS INDICATED HEREIN.

Recommended by:  
*Bernadette D. Oquencia*  
BERNADETTE D. OQUENCIA  
DEPARTMENT HEAD - BPTFO

Approved by:  
*Roseller H. Rizal*  
ROSSELLER H. RIZAL  
CITY MAYOR

SUBJECT TO INSPECTION AND REASSESSMENT. ANY VIOLATION OF LAWS, RULES AND REGULATIONS WILL RESULT TO THE REVOCATION OF THIS PERMIT.

ORIGINAL COPY OF BUSINESS PERMIT ORIGINAL COPY OF BUSINESS PERMIT ORIGINAL COPY OF BUSINESS PERMIT



# CERTIFICATES & OTHER LEGAL REQUIREMENTS



## ISO CERTIFICATE

## LLDA DISCHARGE PERMIT



**CERTIFICATE**  
No. SCP000660Q

certifies that:

**Diamond Precise Toolings Corporation**

Hi-Lon Industrial Compound, National Hi-way, Paciano Rizal Calamba City, Laguna, 4027 Philippines

operates a management system that has been assessed as conforming to:

**ISO 9001:2015**

for the scope of activities:

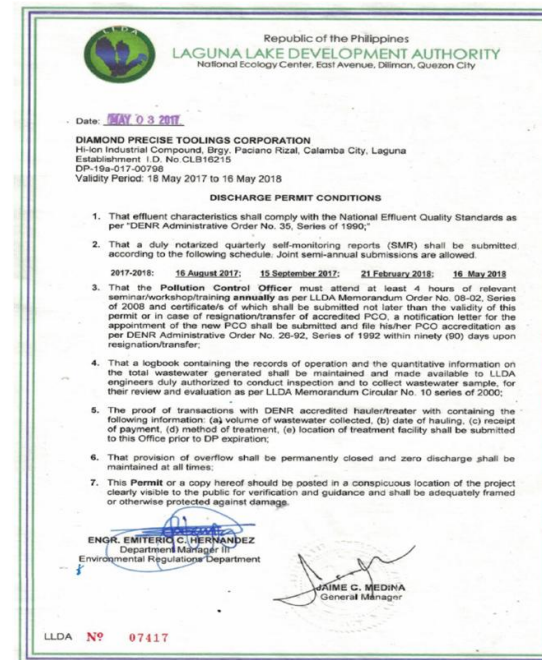
Fabrication of Precision Spareparts for Electronics & Semiconductor Industries

Issue date: 30 April 2024  
Valid until: 05 March 2027 (Subject to adherence to the agreed ongoing programme, successful endorsement of certification following each audit and compliance with the terms and conditions of certification.)  
Original date of certification: 20 March 2013

Gilmore Rivera Operations Director

AB IAF

SOCOTEC Certification Philippines, Inc.  
2nd Floor, JD Tower, Commerce Avenue  
Madrigal Business Park  
Ayala Alabang, Muntinlupa City, Philippines  
http://socotec-certification-international.ph



Republic of the Philippines  
**LAGUNA LAKE DEVELOPMENT AUTHORITY**  
National Ecology Center, East Avenue, Diliman, Quezon City

Date: MAY 03 2017

**DIAMOND PRECISE TOOLINGS CORPORATION**  
Hi-lon Industrial Compound, Brgy. Paciano Rizal, Calamba City, Laguna  
Establishment I.D. No. CLB16215  
DP-19a-017-00798  
Validity Period: 16 May 2017 to 16 May 2018

**DISCHARGE PERMIT CONDITIONS**

- That effluent characteristics shall comply with the National Effluent Quality Standards as per "DENR Administrative Order No. 35, Series of 1990;"
- That a duly notarized quarterly self-monitoring reports (SMR) shall be submitted according to the following schedule: Joint semi-annual submissions are allowed.  
2017-2018: 16 August 2017; 15 September 2017; 21 February 2018; 16 May 2018
- That the Pollution Control Officer must attend at least 4 hours of relevant seminar/workshop/training annually as per LLDA Memorandum Order No. 08-02, Series of 2008 and certificates of which shall be submitted not later than the validity of this permit or in case of resignation/transfer of accredited PCO, a notification letter for the appointment of the new PCO shall be submitted and file his/her PCO accreditation as per DENR Administrative Order No. 26-92, Series of 1992 within ninety (90) days upon resignation/transfer;
- That a logbook containing the records of operation and the quantitative information on the total wastewater generated shall be maintained and made available to LLDA engineers duly authorized to conduct inspection and to collect wastewater sample, for their review and evaluation as per LLDA Memorandum Circular No. 10 series of 2000;
- The proof of transactions with DENR accredited hauler/treater with containing the following information: (a) volume of wastewater collected, (b) date of hauling, (c) receipt of payment, (d) method of treatment, (e) location of treatment facility shall be submitted to this Office prior to DP expiration;
- That provision of overflow shall be permanently closed and zero discharge shall be maintained at all times;
- This Permit or a copy hereof should be posted in a conspicuous location of the project clearly visible to the public for verification and guidance and shall be adequately framed or otherwise protected against damage.

ENGR. EMILIANO C. HERNANDEZ  
Department Manager III  
Environmental Regulations Department

JAIME G. MEDINA  
General Manager

LLDA Nº 07117



# CERTIFICATES & OTHER LEGAL REQUIREMENTS



## DENR CERTIFICATE OF COMPLIANCE

Department of Environment and Natural Resources  
Environmental Management Bureau  
Regional Office No. IV - CALABARZON

**HAZARDOUS WASTE GENERATOR REGISTRATION CERTIFICATE**

Pursuant to Chapter 4 of DENR Administrative Order (DAO) No. 2013-22, the Implementing Rules and Regulations of Republic Act (R.A.) 6969, this Certificate is issued to:

Name of HW Generator: **DIAMOND PRECISE TOOLINGS CORPORATION**  
Company Address: **Hi-Jon Industrial Compound, Paciano Rizal Calamba City, Laguna**

You are hereby assigned with the new *On-line* Registration number:  
**GR-4A-34-000519**  
*HW On-line System Date Approved: June 29, 2017*

This registration shall apply to the following:  
Types of Wastes:

HAZARDOUS WASTE DESCRIPTION	WASTE NUMBER
Busted Fluorescent Lamp/ Bulbs	13407
Empty containers of coolant & oil	1200
Waste oil from machine coolant	1101
Rags, gloves with oil, grease and/or paint	1104
Defective computers, monitor, ink cartridges	M506

The above-named hazardous waste Generator shall comply with all the applicable provisions of R.A. 6969 and its implementing rules and regulations.  
Submission of the daily established self-monitoring report shall be made within fifteen (15) days after the end of every reporting period using the prescribed format.  
Please refer to this number whenever you make transactions with EMB on matters pertaining to RA 6969.

Authorized Signature: \_\_\_\_\_  
Authorized Name: **DIR. NOEMI A. FERNANDEZ**  
Designation: **ORC - Regional Director**  
Date: **JUL 07 2017**

6th Floor DENR by the Rm's Office 536-2800; 536-3000; Tagaytay PC Division 520-2348; E-mail: Ac: \_\_\_\_\_  
6th Floor DENR by the Rm's Office 536-2800; 536-3000; Tagaytay PC Division 520-2348; E-mail: Ac: \_\_\_\_\_

Department of Environment and Natural Resources  
Environmental Management Bureau  
Regional Office No. IV - CALABARZON

Permit No. **GR-4A-34-000519** Issued on: **NOV 01 2017**

**Permit TO OPERATE**  
for Hazardous Waste Generator

Permittee Name: **DIAMOND PRECISE TOOLINGS CORPORATION**  
Address: **Hi-Jon Industrial Compound, Paciano Rizal Calamba City, Laguna**

1. This permit is issued to the permittee for the purpose of generating and managing hazardous waste in accordance with the provisions of R.A. 6969 and its implementing rules and regulations.  
2. The permittee shall comply with the following conditions:  
a. The permittee shall submit a self-monitoring report to the Regional Office of DENR within fifteen (15) days after the end of every reporting period using the prescribed format.  
b. The permittee shall submit a copy of this permit to the local government unit (LGU) where the permittee is located.  
c. The permittee shall submit a copy of this permit to the DENR Office of the Regional Director (ORD) where the permittee is located.  
3. This permit shall be valid for a period of three (3) years from the date of issuance.

Authorized Signature: \_\_\_\_\_  
Authorized Name: **DIR. NOEMI A. FERNANDEZ**  
Designation: **ORC - Regional Director**  
Date: **NOV 01 2017**

Republic of the Philippines  
Department of Environment and Natural Resources  
ENVIRONMENTAL MANAGEMENT BUREAU  
DENR Compound, Visayas Avenue, Diliman, Quezon City 1116  
Telephone No. 927-15-15, 928-20-98  
Email: mail@emb.gov.ph  
Visit us at http://www.emb.gov.ph

IN ACCORDANCE WITH THE REVISED PROCEDURAL MANUAL FOR DENR ADMINISTRATIVE ORDER NO. 30, SERIES OF 2003 OF PRESIDENTIAL DECREE NO. 1586, THIS

**CERTIFICATE OF NON-COVERAGE**  
**CNC-OL-RAA-2016-09-11530**

Issued to  
**DIAMOND PRECISE TOOLINGS CORPORATION**

ON  
September 27, 2016  
For its  
**DIAMOND PRECISE TOOLINGS CORPORATION**  
located at Hi-Jon Industrial Compound, Brgy. Paciano Rizal Calamba, Laguna, RAA  
Classified as  
**(METAL-BASED PRODUCTS MANUFACTURING (INCLUDING SEMICONDUCTORS, ELECTRONICS) DOES NOT INVOLVE THE USE OF PCL OR CCO SUBSTANCES: 10000.0000 Metric Ton Annual production rate)**

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT EXEMPT THE GRANTEE FROM COMPLIANCE WITH APPLICABLE ENVIRONMENTAL LAWS, RULES AND REGULATIONS INCLUDING THE PERMITTING REQUIREMENTS OF OTHER GOVERNMENT AGENCIES. MOREOVER, ANY EXPANSION AND/OR MODIFICATION OTHER THAN SPECIFIED ABOVE SHALL BE CONSIDERED AS A VIOLATION OF P.D. 1586 (EIA SYSTEM) AND SHALL BE SUBJECT TO IMPOSITION OF FINES/PENALTIES AMOUNTING TO PHP50,000.00.

Authorized Signature: \_\_\_\_\_  
Authorized Name: **GILBERT C. GONZALES**  
Designation: **EMB Director**

# Thank You



**All Rights Reserved 2024**

Rev.05