PNS CONSTRUCTION, INC.

together with

NIPPON STEEL & SUMITOMO METAL GROUP OF COMPANIES

in the PHILIPPINES

NIPPON STEEL & SUMITOMO METAL CORP.
NIPPON STEEL & SUMIKIN ENGINEERING
PHILIPPINE NSE DESIGN SERVICES. INC.
PNS ADVANCED STEEL TECHNOLOGY, INC.



Unit 1504 Herrera Tower, 98 V. A. Rufino St. corner Valero St., Salcedo Village, Makati City Telephone No. (632) 845-0749 / Telefax No. (632) 845-0750

INTRODUCTION

Dear Esteemed Customer,

PNS Construction, Incorporated was established in the 1997 through the strategic alliance of Nippon Steel and Sumitomo Corporation, Japan with the mission to fulfill the engineering businesses aimed at strengthening industrial infrastructure and improving living environments by further developing technologies. Major Engineering fields encompass infrastructure rehabilitation and improvement, building construction, technical cooperation and connecting people to a better life.

Our Customer spread over through other Countries such as Hongkong and Republic of Uzbekistan. We served our customers requirement and interest of high quality fabricated products and supervision through our state of the art service and technology. Our high commitment to customer satisfaction becomes management thrust of our Company. We always serve in compliance with our Customers requests and needs to maintain our Customers loyalty.

We believe that our design works, fabrication and supply of materials produced only a World Class Quality raised up our prestige and reliability. Our vision to become a World Class Enterprise brings us to continuously improve and develop new products and its technical application.

In 2011, we are expanding our venture in other types of service such as preparation of detailed shop drawings for Nittetsu Plant Division. We also have a newly local ventured construction company.

We always look to our Customers guidance and encouragement which has made us rated highly in our market society.

We hope that we are able to supply our best product and services and we will develop together with our Customers.

Year 2015

Hideo Nakahara

General Manager

PROFILE AND HISTORY

PNS CONSTRUCTION, INC. is located at Unit 1504 Herrera Tower Rufino corner Valero Streets, Makati City Philippines with SEC Registration No. A1997-13028. The company is also registered with the Philippine Contractors Accreditation Board (PCAB) with Contractor's License No. 25308.

Since acquiring its contractors license, PNS has completed several projects particularly in steel construction. Among its successful projects from 1998 to 2001 are FUJITSU Factory II, MD Distripark Warehouse, Benguet General Hospital, Mitsumi Factory 3, JIDECO Factory, Sohbi Kohgei, Sanyo Design Center, Futaba Warehouse, Sankyo Seiki, Slit Dam project in Ormoc, Nittetsu Micrometal Philippines Factory and GNF Factory Phase II.

From November 2000 to September 2002 PNS was involved and completed the floor and decking works of Headhouse Building, Steel Fixed Link structure and External Stair Steel structure of NAIA IPT3 Project under Takenaka Corporation.

PNS was also involved in the supervision of two overseas projects. The steel transfer girder of Hong Kong Electric Building Project was fabricated here in the Philippines and PNS was tapped by Nippon Steel Corporation (Hong Kong Office) to oversee the fabrication of 1,300 ton transfer girder. In May 2000 PNS was again awarded the supervision for the local fabrication of Hong Kong Electric-IHI jetty structure.

In 2006, PNS was involved in fabrication and supervision of the local Philippine project namely Subic Clark Tarlac Package 2 Project and Urgent Bridges Construction Project for Rural Development. We were involve also in overseas project, the New Railways Project in Republic of Uzbekistan. Part of our services which includes the preparation of detailed fabrication shop drawings.

In 2010, PNS was involved on the supply of materials for the Pasig-Marikina River Rehabilitation Project.

PNS, Inc. has already worked with big Japanese Contractors based here in the Philippines such as Takenaka Corporation, Taisei Philippines, Nishimatsu Construction, Toyo Construction, Hazama Philippines, Kajima Philippines, Shimizu Philippines, Tobishima Philippines and Overseas Ohsaki Construction.

Project Highlights

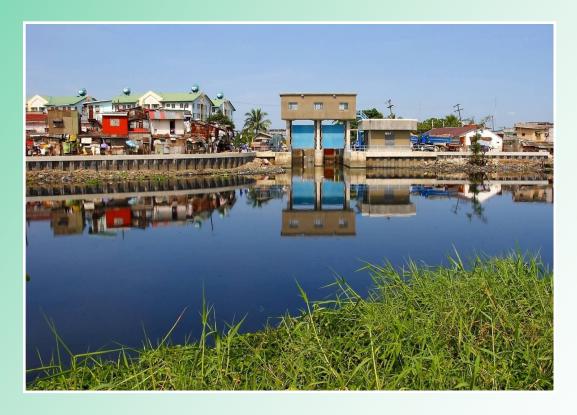
Project Description/Location	Client/Owner	Scope	Year Completed
Pasig-Marikina River Channel Improvement Project	Department of Public Works and Highways - DPWH	Supply and Supervision of Fabrication of HAT-C Sheet Piles Phase III Phase II	On-going October 2011
Urgent Bridges Construction Project for Rural Development Package 1 Ilocos-Benguet Province	Department of Public Works and Highways - DPWH	*Supply and Supervision of Fabrication of Structural Steel (4100 tons) *Preparation of Fabrication & Erection drawings of bridges	September 2010
Tashguzar-Kumkurgan New Railway Construction Project Republic of Uzbekistan	Republic of Uzbekistan State Joint Stock Railway Company	*Supply and Supervision of Fabrication of Structural Steel (15000 tons) *Preparation of Fabrication & Erection drawings of bridges	October 2008
Subic Clark Tarlac Expressway Project Package 2 Clark-Tarlac Province	Bases Conversion Development Authority - BCDA	*Supply, Fabrication, Supervision and Erection of Bridges (7600 tons) *Construction Supervision of Perimeter Fence	July 2008
2nd Magsaysay Bridge and City Bypass Road Project	Department of Public Works and Highways - DPWH	Supply, Construction Supervision and Structural Steel Fabrication and Erection (3600 tons)	May 2007
KAMANAVA Flood Control Construction Project	Nishimatsu Construction Co., Ltd.	Supply and Construction Supervision of Filing of Sheet Piles	February 2007
Bacolod Airport Project Bacolod	Takenaka Corporation	-	
Mindanao Container Terminal Project	Riofil Corporation	Construction Supervision and Design	September 2002
Cagayan de Oro Power Plant Project Cagayan de Oro	Taisei Philippines	Supervision	
L & K Factory Building Expansion Clarkfield, Pampanga	Kajima Philippines, Inc.	Structural Steel Fabrication and Erection (42 tons)	May 2003
NAIA IPT 3 Villamor Air Base, Pasay City	Takenaka Corporation	*Supply and Installation of Roof and Floor Deck for Headhouse Building *Fabrication and Erection of 18 units Fixed Link Steel Structure *Erection of Steel External Stairs	September 2002
NMCP Factory Building FPIP, Sto. Tomas, Batangas	Nittetsu Micrometal Corp. Phil's.	Construction Supervision of Factory Construction	August 2001
SANKYO SEIKI Factory Building Subic Technopark	CCT Constructors Corporation	*Supply and installation of Floor Deck *Supply and installation of Roof materials imported from Japan	July 2001

Project Highlights

Project Description/Location	Client/Owner	Scope	Year Completed
GNF Factory Building (Phase 2)	Western Philippines Corporation	Structural Steel Fabrication and Erection (150 tons)	
HEC-IHI Jetty Structure Hong Kong	Taihei Alltech	Supervision of Fabrication	
JIDECO Factory Building Lima Industrial Park, Batangas	Western Philippines Corporation	Structural Steel Fabrication and Erection (470 tons)	
SANYO Design Center Hacienda Luisita, Tarlac	Hazama Philippines, Inc.	Material Suppy and Constructionn Supervision	
Tonokura Ika Kogyo Clarkfield, Pampanga	Hazama Philippines, Inc.	Material Supply and Construction Supervision	
Futaba Warehous Buiilding LTI, Sta. Rosa, Laguna	Shimizu Philipines	Construction Supervision and Erection	
Sohbi Kohgei Factory Building Lima Industrial Park, Batangas	Hazama Philippines, Inc.	Construction Supervision and Erection	
Mitsumi Factory No. 3 BEPZ, Bataan	Overseas Ohsaki Cosnt.	Material Supply and Construction Supervision	July 1999
Benguet General Hospital La Trinidad, Benguet	Tobishima Philippines	Construction Supervision	July 1999
MD Distripark LTI, Sta. Rosa, Laguna	Western Philippines Corporation	Construction Supervision and Erection	May 1999
HEC Headquarter Building Hong Kong	Nippon Steel Corporation	Supply and Supervision of Fabrication of Strutural Steel	
FUJITSU Factory Building II FPIP, Sto. Tomas, Batangas	Taisei Philippines	Construction Supervision	
Slit Dam Project Ormoc City	Toyo Construction	Supply and Supervision of Fabrication and Erection (200 tons)	year 1998



Pasig-Marikina River Channel Improvement Project



KAMANAVA Flood Control Construction Project



Urgent Bridges Construction Project for Rural Development



Tashguzar-Kumkurgan New Railway Construction Project



Subic-Clark-Tarlac Expressway Project Package 2



2nd Magsaysay Bridge and City Bypass Road Project



Subic-Clark-Tarlac Expressway-Fencing Project Package 2



Cagayan de Oro Power Plant Project



NAIA IPT3 Airport Project



New Bacolod-Silay Airport Development Project



Fujitsu Factory Building II Project



Slit Dam Project

Products



Steel Sheet Pile

Products





Steel Sheet Pile

