

Curriculum Vitae



Joseph Glenn Divinagracia Serquina

Background: ROV and Trenching Operations

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Nationality: Filipino

Discipline: Electro-Mechanical

Pilot Flying Hours	Logged Hours Total: 1003 hours (XLS: 823 hours / HD: 107 hours)	
Rank	ROV Pilot Technician Grade 2	
Date of Birth & Place	05 June 1981 Manila, Philippines	
Nationality & Passport Expiry	Nationality: Filipino Passport no.: P6047348A / Expires 14 th February 2028	
Qualification and Training	October 14 to November 2, 2013 INNOVATOR ROV FAMILIARIZATION TRAINING Sonsub UK, Bridge of Don, Aberdeen, United Kingdom - Innovator Hydraulics, Electricals Familiarization - Innovator Launch and Recovery Familiarization - Innovator Practical Flying Operation Exercises - Simulator Offshore Environment Flying Exercises - Pre and Post Dive Safety Procedure Familiarization October 7 to October 12, 2013 SCHILLING T4 AND 5F MANIPULATOR TRAINING Sonsub UK, Bridge of Don, Aberdeen, United Kingdom - Titan 4 Electronics / Hydraulic Familiarization - Master Controller and Slave Arm Troubleshooting - 5F Rigmaster Electricals / Hydraulic Familiarization - ROV Tooling Familiarization and Operation - Manipulator Practical Operation Exercises June, 2001 to September, 2002 CISCO CERTIFIED NETWORKING ASSOCIATE Mapua Institute of Technology, Manila - Networking and Internet Technology June, 1998 to October, 2003 ELECTRONICS ENGINEERING DEGREE Mapua Institute of Technology, Manila - Bachelor of Science in Electronics and Communications Engineering	
BOSIET Details	FOET Certificate No.: 97645858031117009 Expires: 02 November 2021 November, 2017 FURTHER OFFSHORE EMERGENCY TRAINING Consolidated Training Systems Inc., Manila	

	November, 2005	BASIC OFFSHORE SAFETY INDUCTION AND EMERGENCY TRAINING (BOSIET) Consolidated Training Systems Inc., Manila
Medical Status	Status: Fit for Unrestricted Offshore Work / OGUK	
High Voltage Cert Number	High Voltage Cert No.: 18-B4-23514-16-059427 September 19 to September 23, 2016 MARINE HIGH VOLTAGE TRAINING MFI Foundation, Incorporated Ortigas Ave, Pasig City, Philippines	
ROV Competence Cert Status (Rank, Cert No.)	<i>Rank</i>	<i>Number</i>
	ROV P/T 2	MTCS No.: mr1e1839m
Seaman's Book Details SB No.: C0775217	<i>Country Issued</i>	<i>Expiry</i>
	Philippines	25 January 2021
Vaccination details	Yellow Fever Vaccination Expires: 27 September 2022	

Trade Skills Set

- Extensive Offshore experience specializing in Flying and Trenching ROV operations and equipments.
- Knowledgeable in marine and sub-sea electrical/electronic systems, equipment and sensors (sonars, fiber optics, video, transformers, generator ,motors, etc.)
- Knowledgeable in Schilling Manipulators operation, maintenance and repair.
- Knowledgeable in HMI and PLC calibration, configurations.
- Performs electrical and electronic systems repair, modification, cabling, maintenance and troubleshooting. Knowledgeable in High Voltage safety and performs tether preparation, bullet potting and termination.
- Knowledgeable in mechanics and hydraulics. Performs mechanical and hydraulic works (mechanical assembly modifications, fault finding, hydraulic hose connection, hydraulic hose flushing and pressure testing)
- Knowledgeable in most widely used networking systems hardware management, applications and configurations, computer assembly, installation and troubleshooting.
- Highly computer literate and proficient in Microsoft Office and other widely used PC Apps.

- Performs rigging and lifting works and capable of tying knots
- Proficient in creating reports and preparing documents
- Strong interpersonal skills in a multicultural environment.
- A team-player and always mindful of safety of self and co-workers.
- Honest, reliable, hardworking, assertive and promotes good workshop housekeeping.
- Fluent in both Filipino and English language.

Projects Experiences

Date	5 October – 19 October 2017
Company	EMAS Chiyoda Subsea
Client	ENI
ROV Type and Model	Schilling HD 16
Scope & Water depth	Hydraulic and Electrical Flying Lead installation, SimOps, Subsea Rigging, Head Cleaning, Pressure Testing, Pre-lay and As-laid Survey Depth: 700 – 1000M Location: Ghana, W. Africa
Vessel & DP Status	Lewek Constellation DP3
Rank	ROV Pilot Technician

Date	05 September – 2 October 2017
Company	EMAS Chiyoda Subsea
Client	-
ROV Type and Model	XLS 36
Scope & Water depth	Maintenance of all ROV tooling and equipment and prepare to mobilize ROV to Aramco Project in Saudi Arabia
Vessel & DP Status	-
Rank	Workshop ROV Technician

Date	02 April 2016 – 04 June 2016
Company	EMAS Chiyoda Subsea
Client	STX
ROV Type and Model	Triton XLS38 150Hp
Scope & Water depth	Diver support, anode cutting and clamp installation Depth: 180M Location: Libya
Vessel & DP Status	Lewek Toucan DSV DP2
Rank	ROV Pilot Technician

Date	13 October 2015 to 12 December 2015
Company	EMAS Chiyoda Subsea
Client	-
ROV Type and Model	Schilling HD08 and HD16
Scope & Water depth	Fabrication of Tooling and skids for HD08 and HD16 to be used for the Leviathan project in Israel. Maintenance, repair and management of all ROV equipments in the workshop. Location: ECS Workshop Singapore
Vessel & DP Status	-
Rank	Workshop ROV Technician

Date	15 June 2015 – 15 July 2015
Company	EMAS Chiyoda Subsea
Client	Noble Energy
ROV Type and Model	Schilling HD08 150Hp
Scope & Water depth	Pipeline touchdown monitoring, PLET installation and inspection, Jumper installation and inspection, Pile driving Depth: 2300M Location: Gulf of Mexico
Vessel & DP Status	Lewek Constellation DP3
Rank	ROV Pilot Technician

Date	25 March 2015 – 13 May 2015
Company	EMAS Chiyoda Subsea
Client	EMAS AMC
ROV Type and Model	Schilling HD16 150Hp
Scope & Water depth	Mobilization and Sea Trials of HD08 and HD16 Depth: 5200M Location: Bermuda
Vessel & DP Status	Lewek Constellation DP3
Rank	ROV Pilot Technician

Date	25 December 2014 – 17 January 2015
Company	EMAS Chiyoda Subsea
Client	-
ROV Type and Model	Triton XLS38 150Hp
Scope & Water depth	Servicing and maintenance of the Perry Triton XLS38 ROV launch and recovery system. Location: ECS Workshop Singapore
Vessel & DP Status	-
Rank	Workshop ROV Technician

Date	20 October 2014 – 24 December 2014
Company	EMAS Chiyoda Subsea
Client	EMAS Energy / PTT
ROV Type and Model	Triton XLS36 150Hp
Scope & Water depth	Pipeline free span correction survey and grout bag installation Depth: 120M Location: Gulf of Thailand
Vessel & DP Status	Lewek Toucan DSV DP2
Rank	ROV Pilot Technician

Date	14 August 2014 – 19 October 2014
Company	EMAS Chiyoda Subsea
Client	-
ROV Type and Model	Triton XLX45 150Hp
Scope & Water depth	Servicing and maintenance of the Perry Triton XLX45 and XLX46. Location: ECS Workshop Singapore
Vessel & DP Status	-
Rank	Workshop ROV Technician

Date	March – August 2014
Company	Saipem UK
Client	Petrobras
ROV Type and Model	Remacut Tensioner
Scope & Water depth	Deploy 7 inch flexible pipeline to pump nitrogen gas to PLRs to 18 inch pipe Depth: 2200M Location: Brazil
Vessel & DP Status	Far Samson DP3
Rank	Tensioner Equipment Technician

Date	October – November 2013
Company	Saipem UK
Client	-
ROV Type and Model	Perry Flexjet02 500Hp
Scope & Water depth	Disassembly of Perry Flexjet 2 Trenching ROV; Servicing and maintenance of Innovator 24. Went training for Innovator ROV familiarization and Schilling Manipulator (T4/5F) Location: Sonsub UK Workshop Aberdeen
Vessel & DP Status	-
Rank	Workshop ROV Technician

Date	May – July 2013
Company	Saipem UK
Client	PetroViet
ROV Type and Model	Perry Flexjet02 500Hp
Scope & Water depth	Trenching and burial of 7 and 3 inch flexible pipelines, SSIV umbilicals, well fluid pipelines and subsea cables Depth: 130M Location: Vietnam
Vessel & DP Status	MV Jaya Crystal DP2
Rank	Trenching ROV Pilot Technician

Date	May – August 2012
Company	Saipem UK
Client	Statoil
ROV Type and Model	-
Scope & Water depth	Repair and maintenance of vessel electrical and electronics equipment Depth: N/A Location: North Sea
Vessel & DP Status	Castoro 7 Pipe Laying Vessel
Rank	Electronic Technician

Date	January 2010 – February 2012
Company	Saipem KZ
Client	Shell / Agip
ROV Type and Model	Saipem Trenching System
Scope & Water depth	Trenching and burial of 6,18, 20, 28, inch concrete coated oil and gas pipelines 2.5 meters below seabed Depth: 5M to 80M Location: Kazakhstan
Vessel & DP Status	Castoro 16 Trenching Barge
Rank	Senior Trenching ROV Pilot Technician

Date	April 2006 – December 2009
Company	Saipem KZ
Client	Shell / Agip
ROV Type and Model	TCRAB Trenching System
Scope & Water depth	Trenching and burial of 18, 20, 24, 60 inch concrete coated oil and gas pipelines 2.5 meters below seabed Depth: 5M to 20M Location: Kazakhstan
Vessel & DP Status	Saipem TRB Trenching Barge
Rank	Trenching ROV Pilot Technician

Date	November 2005 – April 2006
Company	Saipem Jakarta
Client	PTT
ROV Type and Model	-
Scope & Water depth	Repair and maintenance of vessel electrical and electronics equipment Depth: N/A Location: Gulf of Thailand
Vessel & DP Status	Castoro 8 DLV Pipe Laying Vessel
Rank	Electronic Technician

Character References: Furnished upon request