1. Introduction of Company

IHI
Realize your dreams

1853	Ishikawajima Shipyard was established
1960	Ishikawajima Heavy Industries Co., Ltd. and Harima Shipbuilding & Engineering Co., Ltd. merged to establish Ishikawajima-Harima Heavy Industries Co., Ltd. (IHI)
2007	Company name was changed from "Ishikawajima-Harima Heavy Industries Co., Ltd." to "IHI Corporation"
2009	IHI Infrastructure Systems Co., Ltd. (IIS) was established
2009	IHI Infrastructure Asia (IIA) was established in Haiphong
2015	Inauguration of Nhat Tan Bridge, Hanoi
2018	IIA Hanoi Office-Asia Engineering Center (AEC) was established, with core persons from IIS Nhat Tan Project Office

Copyright © 2014 IHI Corporation All Rights Reserved.

Main Business Areas of IIS

IHI
Realize your dreams



Bridges



Water gate/ Penstock



Bridge Maintenance



Mass Dampers / Seismic Isolation Floors



Marine Structures



Composite Slabs / Sound-absorbing panels

Copyright © 2014 IHI Corporation All Rights Reserved.

Projects in Vietnam of IIS



Nhat Tan Bridge

Client	Ministry of Transport, Vietnam
Bridge type	6-span continuous Cable-Stayed Bridge
Erection method	Crawler Crane Erection + Balanced Cantilever Erection
Completed in	2014
Location	Hanoi, Vietnam



Binh Bridge

Client	Hai Phong Bridge Projects Management Unit, Vietnam
Bridge type	3-span continuous Cable-Stayed Bridge
Erection method	Cantilever Erection
Completed in	2005
Location	Haiphong, Vietnam

* 2014 Japan Society of Civil Engineers Tanaka Award winning.

Recruiment for	**Design Engineer (major in Bridge and Road Engineering)**
Position:	Design Engineer
Quantity:	3-4 persons
Job Description:	- Design and planning for construction work - Prepare 3D Modeling - Other design assignments as required - Prepare quantity and method statement for tender project
Requirements:	- Bachelor Degree in Bridge and Road Engineering or equivalent
	- New Graduate or 1~2 years experience in same position
	- Good at Microsoft Office, Auto CAD and calculation software for bridge structural design such as Midas/Sketchup/Civil works/Revit/Tekla… is an advantage
	- Quick understanding and good sense of texture with BIM 3D models and project control by Primavera and/or MS Project is an advantage
	- Knowledge of international codes and Vietnamese law, regulation, standards and available materials for civil work is preferable
	- Good command of speaking and writing in English
	- Good working attitude, ability to work under high-presure, willingness to work overtime if required
	- Open minded, high responsible, proactive and good communication in team-work
	- Willingness to work at construction site overseas or in other provinces
	- Intention to work long time with the Company
Examination:	+ Technical test on paper in English and Auto CAD skill test on computer (60 minutes) + Mathematics test (10 mintues) + Interview in English (20 minutes)
Benefits:	- Salary: negotiation and bonus 1 time/ 1 year (min 01 month salary) / 12 working months - Social, Health and Unemployment Insurance as regulated by Vietnamese Labor Law - Workmen compensation insurance and Annual health check - Training opportunities to develop career and technical skills at a leading global engineering company - Opportunities to learn about Japanese working and management styles - Opportunities to be on-the-job training and working at overseas professional projects
Application document:	- Application letter (in English) - Curriculum Vitae (in English) - Graduated certificate, test record, other related certificates (copy)
Place for Application:	IHI Infrastructure Asia Co., Ltd. - Hanoi Office - Admin Department + Address: 6th floor, 28 Xuan La, Tay Ho, Ha Noi + Ms. Phuc: 0243-7589946 + Email: vietphuc.le@ihiasia.com
Date Date for Application	30-June-2020