

JOB DESCRIPTION FORM

Job Title	Job Code		Business Unit / Division		Department / Section
Draftsman			Zamil Steel Vietnam		Engineering
Job Title of Immediate Superior		No. of Job Titles Supervised by the Job Holder, if any		No. of Individuals Supervised by the Job Holder, if any	
Group Supervisor					
Date of Update	Revision #		Prepared by	Re	viewed & Approved by General Director
2019	2019 01		Le Trung Nghia		

(Please avoid "identical/almost similar" job description for two or more job titles)

I. Job Purpose: (Why does this job exist?)

To prepare Proposal /proposal Drawings for Submitting to the Customer	

II. Person Specifications: (What are the minimum attributes for the job holder to be effective in this job?)

Age (Range) Years :	25 +		
Qualifications (Essential):	Diploma in Civil or Mechanical Draftsmanship		
Qualifications (Desirable) :	Diploma in Civil/ Architectural engineering		
Certificate/License/Course:	-		
Computer Literacy :	Hands-On experience in AutoCAD		
Language Required:	Fluency in English (Written and Spoken)		
Duty (Shift/General):	General		
Special Physical Characteristics Needed:	Physically fit		
Specific Experience (in Years) :	Min. three years in Drafting with AutoCAD		
Personal Competencies:	Pleasant and Good Moral character		
Other (if any) - Please Specify:			
III Joh Authority: (Operational/Financial/Ac			

III. Job Authority: (Operational/ Financial/ Administrative/ Special)

Key Result Areas / Areas of on-going Accountability & List of Job Responsibilities:

Key Result Areas / Areas of on-going	List of job Responsibilities			
Accountability				
(What areas or major activities will	(Identify both the routine and non-routine tasks that this			
produce the contributions that the	employee has to perform. As much as possible, you must			
company expects from this employee?)	highlight the result that is expected from each task.)			
Preparation of Proposal Drawings	 Prepares proposal/approval drawings using Zamil Steel standard ZSPro software for the required buildings as per information provided in the QIF, Design sheets and sketches provided by the Design Engineer and as per Zamil Steel Std Detailing procedures. Corrects any errors found, and implements instructions provided by the Group Supervisor or Design Engineer after his job has been checked. Plans to finish his work according to assigned schedules, and gives early warnings to the Group Supervisor if schedules cannot be met. 			

N.B.: You are requested to complete this form in two pages only.

Reviewed & approved by

Le Trung Nghia / Head of Engineering