

Prequalification Questionnaire

INTRODUCTION

- 1.1 Potential Subcontractors are requested, at this stage, to submit a complete questionnaire giving full details of its structure, organization, financial resources, and experience. All items should be completed and supplementary pages may be inserted. The questionnaire is to be submitted in accordance with the instructions given herein.
- 1.2 Applicant must ensure that their submission fully includes the necessary documentation to demonstrate their experience and capabilities in design and construction for the Works which they are interested in and wish to be considered as a potential Subcontractor.
- 1.3 Applicants must submit all the information hereinafter requested. Any questionnaire not filled out completely, or which omit requested information may be rejected.

This Questionnaire and any participation therein, including any statements whether oral or written between Chiyoda Almana and any applicant shall not create or be deemed to create any binding legal relationship or Contract or be construed to do so between Chiyoda Almana and any applicant. All Subcontractors submitting responses do so with the understanding that Chiyoda Almana accepts no obligation of confidentiality with respect to any information disclosed to Chiyoda Almana in the questionnaire unless specifically covered by a separate confidentiality agreement.



Prequalification Questionnaire

esponsii	ole for answering this questionnaire:
Name:	
Position:	:
Date pre	pared
N A.01.	COMPANY ORGANIZATION
FULL NA	AME OF COMPANY:
ADDRES	SS OF HEAD OFFICE:
	ADDRESS FOR INQUIRIES AND PERSON IN CHARGE SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS)
ADDRES	
ADDRES	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE:
ADDRES PERSOI POSITIC	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE:
ADDRES PERSOI POSITIC SECTIO	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE: DN: N /DEPARTMENT:
PERSOI POSITIC SECTIO PHONE	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE: DN: N /DEPARTMENT:
PERSON POSITION SECTION PHONE E-MAIL	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE: ON: N /DEPARTMENT: NO.
PERSOI POSITIO SECTIO PHONE E-MAIL	SS FOR INQUIRIES (IN CASE NOT THE SAME AS THE ABOVE ADDRESS) N IN CHARGE: DN: N /DEPARTMENT: NO. ADDRESS



SECTION A.03. LIST OF BRANCHES, SUBSIDIARIES & PARENT COMPANIES AND BUSINESS CATEGORY

A.03.1. Branch Office / Factory and/or Subsidiary Company (If any)

Name & Address

Note: Branches and/or subsidiary company in Qatar and/or Middle East should be preferentially stated.

Contact Person

Business Category/

Telephone/Facsimile Nos. Email Address		Position	Possible Contract Range or Production Capacity		
A.03.2 - Parent Companies					
PARENT COMPANY (1)					
Company Name:			Business Category:		
Office Address:					
Telephone No.:	Fax No.:		E-Mail Address		
Capital share held by parent company%	6				
Name and position of person to be contacted	d:				
PARENT COMPANY (2)					
Company Name			Business Category:		
Office Address:					
Telephone No.:	Fax No.:		E-Mail Address		
Capital share held by parent company%	6				
Name and position of person to be contacted					

A.03.3 - Describe the certificates/registrations/permits that allows Applicant to legally work in the location of the described of the Project. Please provide copies. If not available, describe plans to obtain the required certificates / registrations /permits



A.03.4	Describe the corporate structure of your company, including the relationships between your company an parent/associate organizations and any joint ventures, partnerships or alliances in which your company is a participant including any projects currently or being considered in region or location of the describe Project. Describe the authoritative and fiscal relationship between your company, the parent company an affiliated companies
A.03.5 -	List the primary spoken and written languages used to conduct business with in your company in order of priority
A.03.6	Describe any type of reorganization by your company in the past 3 years? (merger, acquisitions, change of ownership). If yes, provide background, rationale and current state of the reorganization

A.03.7 Describe if your company is currently operating under any form of bankruptcy protection and describe the background and explain the current situation



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SECTION B.01 HEALTH, SAFETY & ENVIRONMENTAL (HSE) MANAGEMENT

Please note that responses to all questions under Section B.01 are mandatory.

B.01.1 - Safety Record

What is your company's safety record, both for the current year and for the last five years? Please input your data below.

YEAR	R EXPOSURE NUMBER OF ACCIDENTS		DAYS LOST	INJURY FREQUENCY			
	(MAN-HOURS SPENT)	FATALITIES	LOST TIME (OVER 4 DAYS)	LOST TIME (LESS THAN 4 DAYS)	TOTAL	*1	RATE *2
20							
20							
20							
20							
20							
TOTAL							

REMARKS:

*1 DAY LOST = Number of Days absent from Work x 360 / 365

*2 FREQUENCY RATE = Number of Disability Injuries I Total Hours Worked x 1,000.000

*3 SEVERITY RATE = Days Lost / Total Hours Worked x 1,000



B.01.2	HSE Management System									
	Does your company operate an HSE management system complying with ISO 14000, OHSAS 18001 or a similar recognized standard?									
	□ '	Yes □ No								
	Include copies of the following:									
	•	Your HSE Policy								
	•	The cover page and contents page of your corporate HSE Management System Manual								
	•	Your current HSE-related accredited certification								
	Your ac	credited certification: please check as appropriate:								
		ISO 14000: 2015								
		OHSAS 18001: 2007								
		Other ()								
B.01.3	Safety N	Manuals & Procedures								
	a)	Does your company have a Safety Manual and Safety Procedures?	□ Yes	□ No						
	b)	If yes, since when?	Since							
	c)	When was the last revision of all the documents?	Latest							
	d)	How are those Documents conveyed to your staff and redundant versions retrieved?								
		Please comment below or by separate attachment								
	e)	Is a dedicated Safety Professional appointed to manage HSE?	□ Yes	□ No						
	f)	If yes, how many years' experience he gained in HSE?	appYears							
	g)	What was the biggest achievement for your Company with regard to Safety?								
		Please comment below or by separate attachment.								
				•						

h) How do you evaluate/rate your own company's HSE Standards and the application of HSE measurements in comparison to your competitors or within the industry? How does your management oversee/participate in the Site Safety Awareness? Which core leading indicators does your company focus on as part of incident prevention? How does your company select personnel to be mobilized to projects? (Pre-medical screening, competency assessments I verification?)

Please comment below or by separate attachment



Is safety training part of your company policy?	□ Yes	
If yes, how often do you provide training, and how do you conduct to retrieve and obtain information about their understanding? Pleas the training program being followed to ensure the effective prep Work Method Statements, Job Safety Analyses and presenting Tas	knowledge te se provide a to paration of R	ests with you raining mat isk Assessi
Please comment below or by separate attachment		
Does your company have incident prevention and emergency resp	onse progran	ns? □ Yes l
If yes, when was it last updated? Last update What type of with?		
Does your company undertake internal safety checks and audits?		
If yes, what is the frequency and by whom; when was the outco typical report.	me/findings?	Please pro
Please comment below or by separate attachment.		
	□ Yes	□ No
Does your company have an Incentive Reward Program?	☐ Yes	□ No
Is the Incentive Reward Program linked to Schedule activities?	☐ Yes	□ No
Is the Incentive Reward Program linked to Schedule activities? Are all company personnel aware of your safety requirements?		
Is the Incentive Reward Program linked to Schedule activities?	ents?	



e)

Qualification Questionnaire for Construction Subcontractor u) Is your company prepared to allow safety audits to be conducted? ☐ Yes ☐ No What is your personnel ratio of Safety Personnel/Direct Labor, and Safety Personnel/Indirect v) Labor and your personnel ratio of Craft Supervisors versus Direct Labor? Please provide typical Organization Structure Chart. Please comment below or by separate attachment Does your company have a disciplinary Procedure addressing life threatening relations? ☐ Yes w) □ No x) How do you strive for Zero Incident policy? Please comment below or by separate attachment. B.01.4 Environmental Management System & Sustainability Does your company have an environmental management program? □ No a) ☐ Yes b) When purchasing raw materials, does your company inquire about potential harmful effects of the materials, or their origins? □ Yes □ No ☐ Yes □ No c) Is there a segregation area for hazardous materials? d) Are personnel aware of environmental issues? ☐ Yes □ No If yes, how do you assure that? e) Please comment below or by separate attachment

If yes, how do you assure that?

Please comment below or by separate attachment



	Qualification Questionnaire for Construction Subcontractor		
)	Are there any products, goods or services provided by you that		
	could cause harmful or toxic pollutants?	☐ Yes	☐ No
g)	Does your company consider itself to be environmentally aware?	□ Yes	□ No
1)	Does your company have experience in executing construction		•
	sustainability of the environment in advanced countries and in sensitive project locations?	remote and en	vironmentally □ No



SECTION B.02 FINANCIAL STATUS

Please note that responses to all questions under Section B.02 are mandatory.

B.02.1 Financial Status

Please enter the financial information requested in the following table:

	ESTABLISHED (MONTH/YEAR)	CAPITAI	L (US\$):				
	ANNUAL TURNOVER FOR THE PAST THREE YEARS						
	LATEST: (Year 20) US\$,000.00	US\$	(Year 20) ,000.00	US\$	(Year 20) ,000.0	00	
	Provide audited financial statements for the current as well a your company does not have s company's financial statements for required.	as the pas tandalone	t 3 years for both your con financial statements, de	npany and etailed b	d your parent co reakdown of th	mpany. ne parer	
B.02.2	Provide the credit rating for your Bradstreet and equivalent rating age		or parent company as	issued b	y S&P, Moody's	s, Dun a	
B.02.3	If your company is assessed to be financially inadequate in relation to the size of the project, would the parent and/or the ultimate parent company, whichever is acceptable to Chiyoda Almana be prepared to provide a corporate guarantee on behalf of the subsidiary?						
B.02.4	If your company is assessed to be parent and/or the ultimate parent or provide a bank guarantee at its own	ompany, v					
B.02.5	Describe the Comprehensive Government Automobile Liability (Owned/Non-overnment)			nsation a	and Employers	Liability	

B.02.6 Describe any litigation pending against your company that may impact this project



SECTION B.03	QUALITY MANAGEMENT
Please note that	responses to all questions under Section B.03 are mandatory.
B.03.1	Procedures
B.03.2	ISO 9001 2015 Version Accreditation
B.03.3	Quality Representative & Corporate Organization
B.03.4	Please provide a copy of the index of the Quality Manual. Provide a copy of the audit schedule for this manual for this year.
B.03.5	Please Provide a Quality Plan for a major project that has been completed by your company in the last 3 years.
B.03.6	Provide a typical Inspection and Test Plan (ITP) with acceptance criteria.
B.03.7	Describe your company's mechanical completions and commissioning program

- B.03.8 Provide the following quality performance information for your company for the current year and for each year for the past 5 years.
 - Structural Welding Reject Rate (em per em NDE'd)
 - Pipe Welding Reject Rate (welds per welds NDE'd)
 - Number of NCR's Issued
 - Number of CAR's Issued

SECTION B.04 PRODUCTIVITY

Please note that responses to all questions under Section B.04 are mandatory.

B.04.1 Productivity

- a) Indicate in Annex I the work volumes and productive man-hours for the various categories of work specified for the last full year for which you have records available.
- b) Indicate in Annex II the work volumes and productive man-hours for the various categories of work specified for the last five completed projects for which you have records available



B.05.1 Work Category

Indicate sales of each category for the past five years by showing percentage, and check work items your company has been engaged to:

Work Category	Sales %	Work Item			
Architectural		☐ Building ☐ Steel Structure			
Camp Operation		☐ Camp Operation Service ☐ Camp Facilities			
Civil		☐ Dredging & Jetty ☐ General Civil ☐ Road ☐ Soil/Topographic/Bathymetric Investigation			
Construction Equipment		□ Lease □ Maintenance			
Engineering		☐ Engineering Services			
Engineering Consultant / General Contractor:		☐ CCM (Management) Contractor ☐ Engineering Consultant ☐ General EP & CM Contractor ☐ General EPC Contractor			
Electrical		□ Electrical			
Erection & Installation		☐ Equipment Erection ☐ Machinery Installation			
Fired Heaters		☐ Fired Heater ☐ Boiler ☐ Refractory			
Inspection		☐ Inspection Service ☐ Annealing			
Instrumentation		☐ Instrumentation			
Insulation		☐ Hot Insulation ☐ Cold Insulation			
Manpower Supply		☐ Supervisory Staff ☐ Skilled Worker			
Painting		☐ Painting ☐ Lining & Coating ☐ Sand Blasting			
Piping		☐ Process Piping ☐ Pipeline ☐ Shop Prefabrication			
Plant Operation		☐ Operation and Maintenance Service			
Tanks		☐ Cylindrical ☐ Spherical ☐ Cryogenic			
Unloading & Inland Transportation		☐ Custom Clearance ☐ Inland Transportation ☐ Unloading			
Others		_() _()			
Others		□() □()			
Total	100%				

B.05.2 Project Types

B.05.3 Countries & Clients

a) Indicate the countries in which you have worked, or where you are especially interested in working:

Region	Experienced	Interested
Africa:		
Asia:		



Europe:	
Middle East:	
North, Central and South America:	
Oceania:	

b) Indicate the names of major clients you have assisted directly in order of turnover amount:

Governments:	1:
	2:
	3:
Major Oil Companies:	1:
	2:
	3:
Prime Contractors:	1:
	2:
	3:

B.05.4 Work History & Current Projects

Indicate in Annex III the projects completed by your company during the last five years and those that are currently under construction.

SECTION B.06 ORGANIZATION & EMPLOYEES

B.06.1 Organization Chart

Please provide your company organization chart.

B.06.2 Total Number of Permanent Employees

Please indicate the breakdown of permanent employees in your organization.

Category	Number
Managerial Staff:	
Administrators:	
Engineers (See Section B.06.3):	
CADD Technicians/Draftsmen:	
HSE Staff:	
Field Supervisors (See Section B.06.3):	
Craftsmen (See Section B.06.4):	
Other ():	
Other ():	
Other ():	
Total:	

Notes

i The totals for Engineers, Field Supervisors and Craftsmen should correspond with the breakdowns provided under Sections B.06.3 and B.06.4.



ii. Craftsmen with less than three years of service should not be included as Permanent Employees.

B.06.3 Number of Engineers & Field Supervisors

a) Engineers

Category		Number
Architectural:		
Civil:		
Electrical:		
Instrumentation:		
Mechanical & Piping	<u>:</u>	
Other ():	
Other ():	
Total:		

b) Field Supervisors

Category	Number
Building:	
Civil:	
Electrical:	
Instrumentation:	
Insulation:	
Mechanical: Erection & Installation:	
Painting:	
Piping:	
Steel Structure:	
Tank:	
Other ():	
Other ():	
Total:	

Notes

1. The totals for Engineers and Field Supervisors should correspond with the totals provided under Section B.06.2

B.06.4 Number of Craftsmen

Please indicate the breakdown of Craftsmen in your organization:

Category	Number		
	Permanent	Maximum *	Total
Bricklayers & Masons:			
Common Labor:			
Concrete Worker:			
Electrician:			
Foreman:			
Instrument Worker:			
Insulation Worker:			
Iron Worker:			
Mechanic:			
Operator (Heavy Equipment):			
Painter:			
Pipe Fitter:			
Pipe Welder:			
Plasterer:			
Plate Welder:			



Rebar Worker:			
Rigger:			
Semiskilled Labor:			
Tinsmith:			
Truck Driver:			
Other ():		
Other ():		
Other ():		
Other ():			
Other ():		
Total:			

- i. * Signifies the maximum number of craftsman that can be mobilized, including those available from subcontractors, affiliates and/or subsidiaries under your direct management.
- ii. The total for Craftsmen under the heading "Permanent" should correspond with the total provided under Section B.06.2.

SECTION B.07 CAPABILITY

B.07.1 Scope of Supply

Please indicate the items that your company has experience of supplying (both overseas and domestically) in addition to direct construction and supervision, and also those which your company prefers to supply directly.

Items	Exper	ienced	Preferred		
	Overseas	Domestic	Overseas	Domest	
Camp Facilities:					
Accommodation (Including Recreational Facilities)					
Camp Operation: (Catering Service, Camp Management, etc.)					
Utilities: (Supply of Electricity & Water)					
Consumables & Tools:					
Consumables: (Fuel for Construction Equipment, Gas etc.)					
Hand Tools:					
Welding Rods:					
Construction Equipment: (Mobilization, Operation & Maintenance)					
Direct Employment of Local Workers:					
Permanent Materials: Imported Materials: (Pipes, Valve Fittings, etc.)		0			
Local Materials: (Any material locally available, such as Concrete & Sand)					



		orary Facilities:			_	_	_	
		mporary Buildings ffices, Warehouse		tc.)				
		Temporary Materials: (Safety Equipment, Scaffolding, etc.)						
B.07.2	Manpov	ver Mobilization			1			
	a) How do you mobilize your skilled expatriate workers?							
	b)							
		Please indicate t	he countries fron	n which mos	t of your skil	led expatriate wo	rkers origina	ate:
	c)							
		Describe the typ agent hire or sub		cations) for	contracted	craft labor perso	nnel and if	direct hire,
	d)							
	What percentage of expatriate and local workers do you typically employ on foreit projects?							
		Grade	Expatriate (%)	Local (%)	Total (%)	7		
		Supervisor:	, ,		100%	1		
		Foreman:			100%			
		Worker:			100%			
	e)	Would you expe	ct limitations in elevant?	the recruitm □ Yes	ent and/or in □N		patriate wor	kers and is
		If your answer is	"Yes" please pro	ovide details	below, (or o	n a separate she	et)	

B.07.3 Construction Equipment

Applicants shall demonstrate that adequate resources are readily available to perform the scope of work of the specified Chiyoda Almana Project. Please indicate in Annex IV the numbers and average age of the various types of construction equipment owned by your company.

Applicants shall state whether the equipment is owned, to be purchased or to be rented, and what equipment the applicant has access to be for similar work.



B.07.4 Estimated Future Workload

Please indicate in Annex V the estimated future workload of your company for the next two years.

SECTION B.08 PROJECT CONTROLS

B.08.1		company has manuals or standards for project control (Manpower, Schedule, Progress and Cost) please check the appropriate box and provide details of such control systems below:				
	i.	☐ Manpower Control				
	ii.	□ Schedule Control				
	iii.	□ Progress Control				
	iv.	□ Cost Control				
B.08.2	Subcor	tracting Management				
	Describe your overall subcontracting process. Describe your approach to managing subcontractors to achieve project objectives. Describe the process you use to pre-quality subcontractors. Describe the criteria used and how it is applied.					
B.08.3	Materia	I Procurement				



B.08.4 PLANNING CONTROL

	 Describe your standard plan of execution for Projects and how to address the schedule requirements. Highlight any innovative actions you have implemented in order to meet the schedule requirements of any contract.
	b) What scheduling system/programs do you use?
	c) Describe the system you would use to measure progress and physical completion on a project
SECTION B.09	INDUSTRIAL RELATIONS, GOVERNEMENT RELATIONS AND PUBLIC AFFAIRS, LABOR RELATIONS AND WORKFORCE STABILITY
B.09.1	Industrial Relations
	Does your company have experience in industrial relations in workshop and construction site environments, including dealing with appropriate local and national authorities and trades unions?
	□ Yes □No
	Please provide examples below, (or on a separate sheet), from your previous projects
B.09.2	Describe the history of any substantial work you have performed within the governmental boundary of the proposed site location for this Chiyoda Almana project or in locations nearby or similar. Describe also your experience with public and community affairs in this country.
B.09.3	Describe your experience with public and community affairs in this country



	a)		of the de	abor agreements in place at your company that are applicable to work in the described Chiyoda Almana project. Provide details and the expiration date of suc	
	b)	other w	ork stopp ars. If sto	in the location of the described Chiyoda Almana project, list any labor strikes of pages at your company or on a project you were associated with during the labor pages have occurred during the past two years, identify what action has been imilar stoppages in the future	st
	c)			he location of the described Chiyoda Almana project, describe how labor relation your company.	าร
SECTION B.10	INFORI	MATION	TECHNO	ol ocy	
		ation Tech		52061	
B.10.1			•	and officer and are bounded as a second of the second of t	
	a)			npany utilize computer hardware and software programs for engineering an ment, including procurement and construction management?	ıa
			☐ Yes	□No	
		Please	check all	l items that apply:	
		i.	Engine	ering	
				Engineering & Design	
		ii.	Project	t Execution	
			,	Planning & Scheduling	
				Procurement & Logistics	
				Other ()	
				Other ()	
		iii.	Constru		
				Construction Progress Monitoring	
				Heavy Lift & Transportation Planning	
				Material Control	
				Personnel Gate Control	
				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
				1 3	
				Turnover & Completion	
				Other ()	
				Other () Other ()	
				Out ()	



b)	Please provide details of the IT systems that your company utilizes under the above headings:



Company Name:

Qualification Questionnaire for Construction Subcontractor

Annex I

(Productivity: Overall)

Loc	ation:				
whi	ase indicate your company's product ch you have records available. You se ect types and locations) in the boxes	should also indicate the			
a)	Overall Work Volumes and Man-Ho	urs			
	You should provide the work volume last full year for which you have figure Year of Data:	res available (please ir			
	Overall Work Volumes and Man-	Hours per Work Cate	gory for Full Year	r]
	Work Category	Unit	Work Volume	Man-Hours	1
	Piling:	Number (piles)			
	Civil Works:	m3 (concrete)			
	Buildings:	m2 (floor area)			
	Furnace Steel:	Ton (steel)			
	Structural Steel: Pre-Fabrication:	Ton (steel)			1
	Structural Steel: Installation:	Ton (steel)			
	Equipment Installation:	Ton (equipment)			
	Piping: Pre-Fabrication:	Dia. Inch (pipe)			
	Piping: Installation:	Dia. Inch (pipe)			
	Electrical Installation:	Linear Meter (cable)			
	Instrumentation Installation:	Linear Meter (cable)			
	Painting:	m2 (painting)			
	Insulation:	m2 (insulation)			
b)	Project Type & Project Location You should provide a breakdown project location:	of the work that the a	bove figures rep	resent as perc	entages per project type and
	Project Type	Percentage			
	Ethylene:				
	LNG:				
	Petrochemical:				
	Refinery:				
	Other:				
	Total:	100%			

Project Location Percentage



Indonesia:	
Malaysia:	
Middle East:	
Nigeria:	
Singapore:	
Taiwan:	
Other:	
Total:	100%



Annex II

(Productivity: Individual Projects)

(PLEASE FILL THIS FORM FOR EACH PROJECT)

Company	Name:
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Location:

Please indicate your company's productive man-hours for the various categories of work stated below for the last five completed projects for which you have records available. You should also indicate the project type and location in the appropriate boxes.

a)	Project	#1
aı	FIUIECL	

ii.

iii.

İ.	Please	indicate	the project	name and	l construc	ction period:
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Project Name:	
Start (month/year):	
Finish (month/year):	
Please indicate the project type: □ Ethylene □ LNG □ Petrochemical □ Refinery □ Other ()	
Please indicate the project location Indonesia Malaysia Middle East Nigeria Singapore Taiwan Thailand Other ()	

iv. Please provide the work volumes and man-hours expended per work category specified in the table below for the above project:

Overall Work Volumes and Man-Hours per Work Category for the Project					
Work Category	Unit	Work Volume	Man-Hours		
Piling:	Number (piles)				
Civil Works:	m3 (concrete)				
Buildings:	m2 (floor area)				
Furnace Steel:	Ton (steel)				
Structural Steel: Pre-	Ton (steel)				
Structural Steel: Installation:	Ton (steel)				
Equipment Installation:	Ton (equipment)				
Piping: Pre-Fabrication:	Dia. Inch (pipe)				
Piping: Installation:	Dia. Inch (pipe)				
Electrical Installation:	Linear Meter (cable)				
Instrumentation Installation:	Linear Meter (cable)				
Painting:	m2 (painting)				
Insulation:	m2 (insulation)				



Annex III

(Work History & Current Projects)

(Work History)

Company Name:
Location:

Projects Completed

Client	Name of Project Location Work Category	Contract Value (US\$)	Scope of Work	Type of Contract	Year Completed	Peak Manpower
Chiyoda						
Other						

Notes:

- i. If you have no work experience with Chiyoda, please provide the names and contact details of persons to contact with your other clients for reference purposes.
- ii. In entering data in the above table please use the following abbreviations:

0: Other

Scope of WorkType of ContractE: EngineeringL: Lump SumP: ProcurementC: Cost PlusC: ConstructionU: Unit Price



(ON-GOING / CURRENT PROJECTS)

Company	Ν	lame:
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Location:

Projects under Construction

Client	Name of Project	Contract	Scope of Work	Construction Schedule			Peak
	Location Work Category	Value (US\$)		Start	Peak	Finish	Manpower
Chiyoda							
Other							

Notes:

- i. If you have no work experience with Chiyoda, please provide the names and contact details of persons to contact with your other clients for reference purposes.
- ii. In entering data in the above table please use the following abbreviations:

Scope of WorkType of ContractE: EngineeringL: Lump SumP: ProcurementC: Cost PlusC: ConstructionU: Unit PriceO: Other



Annex IV

(Construction Equipment)

Com	pany N	lame:
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Location:

List of Construction Equipment

Equipment Type	Capacity	Quantity Owned	Average Age
Bulldozer:	D6 & above		
	UnderD6		
Compressor:	370 cfm & above		
	150 cfm & above		
Dump Truck:	10 Ton & above		
	Under 10 Ton		
Engine Welder:	300 A & above		
Generator:	300 kVA & above		
	200 kVA & above		
	100 kVA & above		
Heavy Equipment Lifter:			
(Ginpole and/or Gantry)			
Mobile Crane:	800 Ton & above		
	400 Ton & above		
	100 Ton & above		
	50 Ton & above		
	20 Ton & above		
	Under 20 Ton		
Shovels: (Power-Shovel, Back Hoe, etc.)			
•	50 T 0 1		
Tractor/Trailer:	50 Ton & above		
	20 Ton & above		
Truck:	20 Ton & above		
	10 Ton & above		
Other ():			
Other ():			
Outer (



Annex IV

(Estimated Future Workload)

Company Name:

Location:

Estimated Future Workload

Client	Name of Project Location Work Category	Contract Value (US\$)	Scope of Work	Type of Contract	Year Completed	Peak Manpower
Chiyoda						
Other						

- If you have no work experience with Chiyoda, please provide the names and contact details of persons to contact with your other clients for reference purposes.
- In entering data in the above table please use the following abbreviations:

Scope of Work Type of Contract E: Engineering L: Lump Sum P: Procurement C: Cost Plus U: Unit Price C: Construction

0: Other



QUESTIONNAIRE COMPLIANCE CHECKLIST

Form/Attachment
Questionnaire
Certifications/registrations/permits
HSE Policy
HSE Management System Manual
Current HSE related accredited certification
Financial statements for the previous four years
Quality Policy
Quality Management System Manual
Current Copy of quality related accredited certification ISO 9001
Index of the Quality Manual
Audit schedule of this manual
Quality Plan for a major project
Inspection and Test Plan example
Structural Welding Reject Rate
Pipe Welding Reject Rate
Number of NCR's issued
Number of CAR's issued
Annex I work volumes and productive man-hours
Annex II work volumes and productive man-hours for the various categories of
works for the last five completed projects.
Annex IIIWork History and current projects
Annex IV Construction Equipment List
Annex V Estimated Future Workload