

Industrial Services, LLC

General Information							
1. Company name:	Telephone:	Fax:					
Physical Address:	Mailing Address:						
Website:							
2. Form of business: Corpo	oration 🗌 Partnership 🗌 Sole Owner	Other					
3. Business Category	<u>Certifying Agency</u> (certificate required) <u>E</u>	xpiration Date					
Business Category							
Small Business (SBE)*							
Small Disadvantaged (DBE) *							
Emerging Small Business (ESB)*							
Minority Business (MBE)*							
Veteran Owned Business (VBE)*							
$\square \text{ Other } *$							
Other *							
*A copy of the certification letter M	UST be submitted with completed pre-qualified	cation form.					
4. Number of years in business:							
5. Type of Contractor or type of wor	k performed:						
6. Company's contact name for insu	rance information:						
Title:	Telephone:	Fax:					
Email:							
7. Insurance Carriers:		Insurance					
Name	Type of Coverage	Company Rating	Telephone				
	Worker's Compensation/Employer's Liability						
	Comprehensive General Liability						
	Comprehensive Automobile Liability						
	Professional Liability						
	Excess Umbrella						
	Equipment Floater						
*Attach a sample Certificate of Insurance showing normal limits *Attach reference letters from bonding company(ies) *Attach reference letters from banker(s)							
8. D&B No.:	D&B Financial Rating: *Attach most	recent financial stat	tement				
9. Federal tax identification number:							
10. Name of bonding company:							
Available bonding capacity:	Bonding Rates:						
11. Contact for requesting bids:							



Industrial Services, LLC

	Title: Te	ephone:	Fax:
	Email:		
	Orga	nization	
1.	Labor posture: Open Shop Union	Merit Leased	Personnel
	Are you signatory to a labor agreement?	□ No If yes, when does it	expire?
2.	Company workforce involved in construction and engi	neering:	
	Permanent employees Total: Fie	Id Construction:	
	Manpower in past three years: Highest:	Lowest:	
	Home Office Administrative Personnel		ect Personnel
	Average Last Year		age Last Year
	Managers:	Project Managers:	
	Engineers:	Project Cost Engineers:	
	Draftpersons:	Project Superintendents:	
	Safety:	Quality Control Engineers:	
	Quality:	Quality Supervisors:	
	Other:	Other:	
	Craft Personnel: (List by discipline)	Orafi	T- (-1
	<u>Craft</u> <u>Total</u>	<u>Craft</u>	<u>Total</u>
3.	Computer systems and software normally utilized on	projects:	
0.	Number of personnel trained in Critical Path Method of	•	
	List scheduling software used:	i conocaing.	
	What percentage of current projects are managed wit	h CPM schedule?	
		ad/print/drawings electronically	/? 🗌 Yes 🗌 No
		ed drafting system do you use	
4.		Own and/or Rent	
		jor owned equipment)	
5.	Licenses: Please list the states your company is licer	sed to perform work along wit	h the license numbers. (Attach
	listing if space provided is inadequate.)		
	State License No State Li	cense No. State	License No.



		—Identify the PRIMARY type oxes for each work type.	(s) of work p	erformed	by checking the appropriate "Self-Perform" or
Self- Perform	Sub		Self- Perform	Sub	
Fenom					Machining
		Asbestos/Lead Abatement			Maintenance
		Architectural Finishes			Marine Work
		Batch Plant Operations			Masonry
		Blasting (Explosives)			Material Handling Systems
		Buildings – Architectural			Mechanical – Boilers/Furnaces/HRSG Erection
		Buildings – Control Type			Mechanical – Boiler/Exchanger Re-tubing
		Buildings – Temporary			Mechanical – Catalyst Handling
		Buildings – Warehouse			Mechanical – CTG/STG Erection
		Type Camp & Catering			Mechanical – Equipment Setting
		Facilities			
		Cathodic Protection			Mechanical – FRP Piping
		Chemical Cleaning			Mechanical – HDPE Piping
		Chimneys			Mechanical – HVAC "Commercial"
		Civil/Excavation			Mechanical – HVAC "Industrial"
		Concrete – Cutting Concrete – Foundation			Mechanical – Millwright
		Installation/Finishing			Mechanical – NDE Services
		Concrete – Grouting			Mechanical – Piping
		Concrete – Pumping			Mechanical – Piping Module Fabrication
		Concrete – Supply			Mechanical – Plumbing
		Construction Management			Metal Siding & Roofing
		Cooling Towers			Painting – Industrial
		Demolition			Painting – Residential/Commercial
		Dust Control			Painting – Protective Coatings/Linings
	Π	Earthwork (Site Prep)		Π	Panels – Concrete Tilt-Up
		Electrical – Cable Management Systems			Paving – Area/Final Road
		Electrical – Fiber Optic			Paving – Asphalt
		Terminations Electrical – Industrial			Paving – Concrete
		Electrical –			Faving – Concrete
		Instrumentation & Controls			Piling – Auger Cast
		Electrical – ISO Phase Bus Installation			Piling – Drilled Shafts
		Electrical – Residential			Piling – Driven
		Electrical – Switchyards			Piling – Sheet
		Electrical – Testing (HV)			Pressure Vessels – Certification
		Elevators – Construction			Railroad



Γ			Elevators – Personnel/Freight			Rebar Installer		
			Engineering – A/E Design Services			Refractory		
Ľ			Engineering – Construction Materials Testing & Inspection			Remediation Services		
Ľ			Engineering – Geotechnical			Roofing – Built-Up/Other		
Г	7		Fencing – Temporary			Scaffolding		
	_		Fencing – Permanent			Surveying		
			Field Erected Vessels			Security		
			Field Fabricated Tanks			Start-up and Commissioning		
Ľ			Fire Protection Systems			Steam Blows		
Ľ			Fireproofing			Stress Relieving – Heat Treating		
Ľ			General Contractor			Structural Steel		
Ľ			Heat Tracing – Design			Training		
			Heavy Haul / Transport			Underground Utilities		
Ľ			Heavy Lifting / Rigging			Water Treatment Facilities		
			Hot Tapping			Other Specialties (Please List)		
			Hydro-Blasting / Cutting					
L			Hydro-Testing					
C			Insulation – Industrial Piping & Ductwork					
			Insulation – Commercial/Residential					
Г	7		Lube Oil Flushing					
7.	_ Code ca	nabilitie	s and stamps held:					
	0000 00	pabilitio						
8.	Busines	s and pr	ofessional affiliations: (ABC,	AGC, etc.)			
9.	Are vour	· QA/QC	procedures documented?	Yes	No			
			ations and attach a copy of the		_			
_		_						
Experience								
			of interest: Lump Sum		st Plus	Unit Price Negotiated		
			, ,	imum:		Maximum:		
			business volume during past		rs:			
	3. Value of largest contract completed in past three years:							
	Current							
5.	5. Geographic areas of operations: List US regions (SE, NE, etc.) or states or cities; List countries							



6. References: (Typical contracts re	cently completed or wi	ithin the last three	e years)			
Customer/Location	Type of Work	Contract Value	Customer Contac	t Teleph	ione	
BR experience: (Contracts compl	eted within the last thr	ee years)				
Project/Location		Contract Value	BR Contact	Teleph	ione	
7. Have you ever failed to complete a	project?	No				
8. Are there any material judgments, c		-	r firm?	No		
9. Are you currently involved in any liti					🗌 No	
10. Has your firm had any past or pres	.	· ·				
Note: If you answered "Yes" to 7, 8,			-		arate sheet	
Safe	ty and Hea	lith Perf	ormance			
1. Safety/Health professional for the c	ompany. Name:					
Title:	Telep	hone:	Fax:			
Email:						
2. Workers Compensation Experience	Modification Rate (EN	/IR) Data:				
a) EMR is	b) EMR for last three	years c) EMI	R Anniversary Date	:		
Interstate Rate	Current Year	d) For	what state(s) is the	EMR you a	re submitting:	
Intrastate Rate	Year —					
Monopolistic State Rate	×		MR for the entire c		or a particular	
Duel Rate		dep	artment of division:			
Note: documented proof of your EN	IR is required prior to	o approval				
	Reporting Year					
3. OSHA Form 300A Summary and Fo		ounoin				
(current year to date and three prev	vious years)	YTD Thru	20XX	20XX	20XX	
a) Number of bours worked by a						
a) Number of hours worked by a	ii empioyees					
b) Number of fatalities						
(Column G of OSHA 300 Log)						
c) Number of lost workday cases	3					
(Column H of OSHA 300 Log)						



	Number of cases with job transfer or restriction (Column I of OSHA 300 Log)					
,	Number of other recordable cases (Column J of OSHA 300 Log)					
	Total recordable cases (sum of Columns G, H, I & J of OSHA 300 Log)					
	TRIR – "Total Recordable Incident Rate" calculated by using the following formula: <u>Total of Line "f" above x 200,000</u> Work-hours Worked (Line a above)					
	LTIR – "Lost Time Incident Rate" calculated by using the following formula: <u>Total of Line "c" above x 200,000</u> Work-hours Worked (Line a above)					
Minimum safety performance established by BR for potential Contractors and their lower-tier subcontractors include the following: 1) Workers Compensation Experience Modifier Rate (EMR) must be 1.0 or below 2) OSHA Total Recordable Incident Rate (TRIR) must be .8 or below 3) OSHA Lost Time Incident Rate (LTIR) be 0.25 or below. Therefore, as a part of the Pre-Qualification requirements, the following information MUST be provided: • OSHA 300 Logs for the three (3) previous years • OSHA 300A Summary Sheet for the three (3) previous years • Letter from your insurance carrier stating your EMR for the three (3) previous years and current year-to-date IF your Company exceeds any of these parameters for the most current full year, the following information <u>MUST</u> be provided: • A written explanation of why the EMR, TRIR or LTIR rate exceeds the limits stated above. • A copy of your Company's Safety Program/Manual • Details of how your Company is improving its safety program in working to meet BR's requirements.						
4. Have you received any regulatory (EPA, OSHA, MSHA, etc.) citations in the last three years? Yes No If yes, please attach copies.						
5. Do you have an HSE Orientation Program for new hires? Yes No						
6. Do hold daily/weekly HSE meetings? Yes No						
 7. Do you have a Fall Prevention Program with a goal to achieve 100% fall protection for all personnel working above ground level? 						
8. Do yo	u have a substance abuse & firearms policy in effect? [Yes 🗌 No	b If yes, at	tach a copy.		



	HEALTH, SAFETY AND ENVIRONMENTAL MANAGEMENT							
Do	you have a written Basic Safety / HSE Program?	Yes 🗌	No 🗌					
Do	es your Basic Safety/HSE Program include the following?							
a.	HSE Policy statement signed by management	Yes 🗌	No 🗌					
b.	Management Involvement and Commitment	Yes 🗌	No 🗌					
c.	Hazard Identification and Risk Control	Yes 🗌	No 🗌					
d.	Rules and Work Procedures	Yes 🗌	No 🗌					
e.	Training	Yes 🗌	No 🗌					
f.	Communications	Yes 🗌	No 🗌					
g.	Incident and Accident Reporting and Investigation	Yes 🗌	No 🗌					
Do	es the program include work practices and procedures such as?							
a.	Permit to Work including Isolation of Energy	Yes 🗌	No 🗌					
b.	Confined Space Entry	Yes 🗌	No 🗌					
c.	Injury and Illness Recording	Yes 🗌	No 🗌					
d.	Fall Protection	Yes 🗌	No 🗌					
e.	Personal Protective Equipment	Yes 🗌	No 🗌					
f.	Portable Electrical/Power Tools	Yes 🗌	No 🗌					
g.	Motor Vehicle/Driving Safety	Yes 🗌	No 🗌					
h.	Compressed Gas Cylinders	Yes 🗌	No 🗌					
i.	Electrical Equipment Grounding Assurance	Yes 🗌	No 🗌					
j.	Powered Industrial Vehicles (Cranes, Forklifts, Etc.)	Yes 🗌	No 🗌					
k.	Housekeeping	Yes 🗌	No 🗌					
١.	Accident/Incident Reporting and Investigations	Yes 🗌	No 🗌					
m.	Unsafe Condition Reporting	Yes 🗌	No 🗌					
n.	Emergency Preparedness, Including Evacuation Plan	Yes 🗌	No 🗌					
о.	Waste Disposal and Pollution Prevention	Yes 🗌	No 🗌					
p.	Regular Workplace Inspection / Audits	Yes 🗌	No 🗌					
Do	you have a Drug and Alcohol program?							
a.	Pre-employment Testing	Yes □ Yes □	No 🗌 No 🗌					
b.	Reasonable Cause Testing	Yes □ Yes □	No 🗌 No 🗌					
c.	Post-rehabilitation/Return to Work Testing							



HEALTH, SAFETY AND ENVIRONMENTAL MANAGE	MENT			
Do you have a Job Safety Analysis (JSA) process in place?		Yes	No	
Is there a Root Cause Analysis process used for investigations, near misses, and environm spills?	nental	Yes	No	
Is there a Management of Change (MOC) Process in place?		Yes	No	
Do you have programs for the following?				
a. Respiratory Protection		Yes	No	
 b. Where applicable, have employees been: Trained Fit tested Medically approved 		Yes Yes Yes	No No No	
c. Hazard communication/WHMIS		Yes	No	
d. Programs for potential high hazard work such as Highly Hazardous Chemicals; Explosives	s and	Yes	No	
Blasting Agents Do you have a corrective action process for addressing individual/employee safety and he performance deficiencies?	ealth	Yes	No	
Medical				
			No	
 a. Do you conduct medical examinations for: Pre-placement Job Capability Pulmonary Respiratory 		Yes Yes Yes	No No	
b. Describe how you intend to provide first aid and other medical services while on-site.				
Do you have personnel trained to perform first aid and CPR?		Yes	No	
Personal Protective Equipment (PPE)				
a. Is applicable PPE provided for employees?	Yes	No		
b. Do you have a program to assure that PPE is inspected and maintained?		Yes	No	
HSE Meetings			Freque	ency
Field Supervisors Employees New Hires	<pre>/es □ /es □ /es □ /es □</pre>	No No No No		



Inspe	ections and Audits							Frequ	uency	
a.	Do you conduct internal HSE Inspections?	Yes [٢	١o					
b.	Do you conduct internal HSE program audits?	Yes [Ν	١o						
C.	Are corrections or deficiencies to internal HSE program or equipment communicated and documented until closure?	Yes [٢	١o					
Equi	oment and Materials:	1								
a.	Do you own or lease Equipment and Materials? If yes, complete the following questions:			٢	es			No		
b.	Do you have a system for establishing applicable health environmental specifications for acquisition of materials equipment?		1	١	(es			No		
с.	Do you conduct inspections on operating equipment (e. forklifts) in compliance with regulatory requirements?	-		١	es			No		
d.	Do you maintain operating equipment in compliance wit requirements?	h regulatory		٢	/es			No		
e.	Do you maintain the applicable inspection and maintena records for operating equipment?		ition	٢	/es			No		
f.	Do you document corrections or deficiencies from equip inspections and maintenance?	oment		γ	/es			No		
Subc	ontractor Management									
a.	Do you subcontract any work? If the answer is yes, plet the following questions:	ase complete	e	٢	(es			No		
b.	Do you have a written contractor safety management pr	rocess?		Υ	/es			No		
c.	Do you use HSE performance criteria in selection of sub	ocontractors	?	Y	/es			No		
d.	Do you evaluate the ability of subcontractors to comply HSE requirements as part of the selection process?	with applicat	ble	١	/es			No		
e.	Do your subcontractors have a written HSE Program?			Y	/es			No		
f.	 Do you include your subcontractors in: HSE Orientation HSE Meetings HSE Equipment Inspections HSE Program Audits Are corrections or deficiencies documented 			ነ ነ ነ	(es (es (es (es (es			No No No No		
	HEALTH, SAFETY AND I	ENVIRONM	IENT/	AL MA	NAG	EMEN	Г			
Empl	oyee and Trades Training									
a.	Have employees been trained in appropriate job skills?	Yes 🗌					No			
b.	Are employees' job skills certified where required by regulatory or industry consensus standards? List trades/crafts which have been certified:	Yes 🗌					No			
С.										
Healt	h, Safety and Environmental Orientation	New H	lires				Super	visors		
a. b.	Do you have an HSE Orientation Program for new hires and newly hired or promoted supervisors? Does the program provide instruction on the	Yes 🗌	No		Ye	s 🗌		No		
	following: •New worker orientation •Safe Work Practices	Yes □ Yes □	No No		Ye Ye			No No		



Industrial Services, LLC

Contractor Pre-Qualification Form (US Projects)

	 Safety Supervision Toolbox meetings Emergency Procedures First Aid Procedures Fire Protection and Prevention Safety Intervention Hazard Communication/WHMIS 	Yes Yes Yes Yes Yes Yes Yes		No No No No No No		Yes Yes Yes Yes Yes Yes Yes Yes		No No No No No No	
Healt	h, Safety and Environmental Training								
a.	Do you know the regulatory HSE training requirements your employees?	for	Y	es 🗌			No		
b.	Have your employees received the required HSE traini and re-training	ing	Y	es 🗌			No		
с.	Do you have a specific HSE training program for supervisors?		Y	es 🗌			No		
Train	ing Records				T				
a.	Do you have HSE and training records for your Employee's?		Y	es 🗌			No		
b. с.	 Do the training records include the following: Employee identification Date of training Name of trainer Method used to verify understanding How do you verify understanding of training? (Check a 	II that a	Y Y Y	es 🗌 es 🗍 es 🗍			No No No		
□ Written test □ Oral test □ Performance test □ Job Monitoring □ Other (List)									

Required Information Submittal

Please provide the following supporting documents, as applicable, and check box if included: <u>Safety Information:</u>

- OSHA 300 Logs and OSHA 300A Summary Pages (past 3 years)
- Letter from insurance carrier stating your EMR (past 3 years)
- Copies of the Experience Rating Calculation Sheets for each of the above years provided by your agent/carrier
- A written explanation of why the EMR, TRIR or LTIR rate exceeds the limits stated above (if applicable)
- A copy of your Company's Safety Program/Manual (if required)
- A copy of your Company's Substance Abuse & Firearm Policy
- Details of how your company is improving its safety program in working to meet BR's requirements (if required)
- Sample Insurance Certificate(s)
- Detailed explanation of any EPA, OSHA, MSHA or other citations (if applicable)

Financial/Legal Information:

- Reference letters from bonding company(ies)
- Reference letters from banker(s)
- Most recent audited financial statement
- Detailed explanation of past or present bankruptcy or reorganization proceedings (if applicable)
- Detailed explanation of current involvement in litigation for arbitration (if applicable)



Industrial Services, LLC

Contractor Pre-Qualification Form (US Projects)

Other Information:								
List of major owned equipment								
Detailed explanation of failure to complet	Detailed explanation of failure to complete a project							
Certificate(s) from certifying agency confi	irming business category (SBE, DBE, ESB, M	IBE, WBE, VBE, etc.)						
Certificate(s) for ISO certifications								
	nics, anti-corruption, payments of commission	s, entertainment of or gifts for						
customers or Government Officials, or re		tion (list of clients, list of						
In addition, attach other data you believe is im projects, brochures, etc.)	portant or supplemental to the above information	tion (list of clients, list of						
	Date:							
Company Name	Date	_						
By: Print Name	Telephone:							
Print Name								
	Email:							
Signature								
Title:								
· · · · · · · · · · · · · · · · · · ·								

Return this form and all required attachments to:

Name: Donna Broussard and cc/the person who sent it to you.

Title: Subcontracts Director

Email address: donna.broussard@brownandroot.com