•• NAMED INSURED:



CONTRACTOR'S QUESTIONNAIRE

		_ PARTNERSHIP		CORP	
JOINT VENTU	JRE	OTHER_			
•• APPLICANT IS	S: GENE COMN INDUS	RAL CONTRCATOR	% <u>%</u> RESI	SUB-CONTRCATOR DENTIAL%	<u>%</u>
•• NUMBER OF	YEARS II	N BUSINESS:			
•• LIST SUBSIDI	ARIES N	OT COVERED:			
•• AREA OF OPE	ERATION	S:			
•• TYPE OF CON	ISTRUCT	ION PERFORMED (IF	APPI ICAI	SI E/	
	BIRCCI	1011 I DIG ORGIDD (II			
			THI I LICIN	JLL)	
LASTING: %	0./	INSULATION%	, <u>o</u>	PROCESS PIPING	<u>%</u>
LASTING: %	<u>%</u>	INSULATION%	, <u>o</u>	PROCESS PIPING	<u>%</u>
LASTING: %	<u>%</u>	INSULATION%	, <u>o</u>	PROCESS PIPING	<u>%</u>
LASTING: %	<u>%</u>	INSULATION%	, <u>o</u>	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL)	% %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES	% %	INSULATION % LAND GRADING % MAINTENANCE % MASONRY % MECHANICAL	2 2 2 2 2 2 2	PROCESS PIPING	% % %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES	%	INSULATION % LAND GRADING % MAINTENANCE % MASONRY % MECHANICAL	2 2 2 2 2 2 2	PROCESS PIPING	% % % %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES	% % % % %	INSULATION % LAND GRADING % MAINTENANCE % MASONRY % MECHANICAL	2 2 2 2 2 2 2	PROCESS PIPING	% % % % % %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES	% % % % % % % % % % % % % % % % % % %	INSULATION % LAND GRADING % MAINTENANCE % MASONRY % MECHANICAL	2 2 2 2 2 2 2	PROCESS PIPING	% % % % % % % % % % % % %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES	% % % % % % % % % % % % %	INSULATION % LAND GRADING % MAINTENANCE % MASONRY % MECHANICAL	2 2 2 2 2 2 2	PROCESS PIPING	% % % % % % % % % % % % %
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL XCAVITING AS MAINS	% %	INSULATION 9/ LAND GRADING 9/ MAINTENANCE 9/ MASONRY 9/ MECHANICAL MEDICAL/LIFE SUPO PAINTING 9/ PLASTERING PLUMBING	% DRT_% 9%	PROCESS PIPING	<u>%</u> <u>%</u>
LASTING:% RIDGE WORK		INSULATION	% ORT_% % 0WTSIDE	PROCESS PIPINGROOFING% SEWER% STEEL (ORNAMENTAL)_ STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO	<u>%</u> <u>%</u>
LASTING:% RIDGE WORK		INSULATION 9/ LAND GRADING 9/ MAINTENANCE 9/ MASONRY 9/ MECHANICAL MEDICAL/LIFE SUPO PAINTING 9/ PLASTERING PLUMBING	% ORT_% % 0WTSIDE	PROCESS PIPINGROOFING% SEWER% STEEL (ORNAMENTAL)_ STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO	<u>%</u> <u>%</u>
LASTING:% RIDGE WORK		INSULATION	% ORT_% % 0WTSIDE	PROCESS PIPINGROOFING% SEWER% STEEL (ORNAMENTAL)_ STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO	<u>%</u> <u>%</u>
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL XCAVITING AS MAINS DOES THE INSUR AND IF SO, EXPL		INSULATION	% ORT_% 9% OUTSIDE	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL) STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO THE REALM OF "CONTRAC	
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL KCAVITING AS MAINS DOES THE INSUR AND IF SO, EXPL		INSULATION	% ORT_% 9% OUTSIDE	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL) STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO THE REALM OF "CONTRAC	
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL XCAVITING AS MAINS DOES THE INSUR AND IF SO, EXPL	### Company Co	INSULATION	AST, BUIL	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL) STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO THE REALM OF "CONTRAC	
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL XCAVITING AS MAINS DOES THE INSUR AND IF SO, EXPL	### Company Co	INSULATION	AST, BUIL	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL) STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO THE REALM OF "CONTRAC	
LASTING: % RIDGE WORK ARPENTRY % ONCRETE % AMS/LEVEES RILLING LECTRICAL XCAVITING AS MAINS DOES THE INSUR AND IF SO, EXPL	### Company Co	INSULATION	AST, BUIL	PROCESS PIPING ROOFING % SEWER % STEEL (ORNAMENTAL) STEEL(STRUCTURAL) STREET/ROAD SUPERVISORY TUNNELING WRECKING/DEMO THE REALM OF "CONTRAC	

 ANY SOI ON FIRM 	L COMPACTION TESTS P PROVIDING SERVICE:	ERFORMED? YESNO	IF YES, DETAILS
• LIST BY	PERCENTAGE ALL SUB-	CONTRACTORS USED BY AF	PPLICANT:
%	<u></u> %	%	<u></u>
%	<u></u> %	<u></u>	<u></u>
%		<u></u>	<u></u>
YESNO	O AT WHA TE APPLICANT OBTAIN A	CE OBTAINED FROM ALL SU AT MINIMUM LIMITS? WRITTEN CONTRACT FROM MLESS CLAUSE <i>IN FAVOR O</i>	M ALL SUBCONTRCATORS
YES	NO		
IS THE A POLICIES		N ADDITIONAL INSURED ON	N ALL SUBCONTRACTOR'S
YES	NO		
		OS REMOVAL WORK PERFO	
• DOES AP IF YES, EXPLAI		WORK AT AIRPORTS? YES	S NO
ANY WO	RK PERFORMED OVER 3	STORIES IN HEIGHT FROM	GRADE?
YES NO	D IF YES, EXPLA	AIN:	
		Y WORK BELOW GRADE? DETAILS OF WORK:	

				DBILE EQUIPMENT !		
OPERATORS	S PROVIDED	YES	NO	TYPE OF EQT:		
				BILE EQUIPMENT		
OPERATORS	S PROVIDED	YES	NO	TYPE OF EQT:		
				INSTALL MACHINER		
YES	,	IF YES, EX	KPLAIN:	CIPATED IN THE FUT		
• ANY	TOTAL REC TOTAL COS TOTAL PAY EMPLOYEES USL&H LON JONES MAR FEDERAL E	TT TROLL WORKING NGSHOREM ITIME ACT MPLOYMEN	UNDER: ANS & HARE ? NT LIABILITY	ORWORKERS ACT? ACT? L?	YES YES	NO NO

• PLEASE LIST THE LAST <u>5</u> JOBS COMPLETED AND THE CURRENT WORK IN PROGRESS, INCLUDING DOLLAR VALUE OF EACH JOB!!!! <u>USE A SEPARATE SHEET FOR THIS AND BE SPECIFIC!!!!!</u>