PRE-AWARD SURVEY OF PROSPECTIVE CONTRACTOR (PRODUCTION)

SERIAL NUMBER (For surveying activity use)

OMB Control Number: 9000-0011 Expiration Date: 1/31/2024

PROSPECTIVE CONTRACTOR

Paperwork Reduction Act Statement - This information collection meets the requirements of 44 U.S.C. § 3507, as amended by section 2 of the Paperwork

				SECTION I - I	RECOMMEN	DATION			
RECOMMEND	ED								
a. COMPL	ETE AWARD	b. F	PARTIAL AV	VARD (Quantity: _		_)		c. NO AWA	RD
			substantiate	the recommenda	tion. List any	other backup inform	ation in thi	s space or on attached si	neet(s) if necessary.
entify any forma	al systems reviews and	state results.)							
								IF CONTINUATION	
	a CIONATURE AND C	NEELOE (11-1	la hima -l :	winted no \			I. =	ATTACHED - MAR	
B. SURVEY	a. SIGNATURE AND (JEFICE (INCIUD	e typea or p	ппсеа пате)				ELEPHONE NUMBER Include area code)	c. DATE SIGNED
MADE BY							'		
. SURVEY	a. SIGNATURE AND 0	OFFICE (Includ	le typed or p	rinted name)				ELEPHONE NUMBER Include area code)	c. DATE REVIEWED
REVIEWING DFFICIAL							'		
PETICIAL									

SECTION II - PLANT FACILITIES 1. SIZE OF TRACT 4. DESCRIPTION AND TYPED OF BUILDING(S)													
1. SIZ	ZE OF TRACT				N AND TY	PED O	F BU	ILDII	NG(S	5)			
2. SQ	UARE FEET UNDER ROOF	3. NUMBER	1'''	OWNED									
		OF BUILDINGS		EASED Give expire) ation date)								
	5. SPA	 CE						6 1	MIS	CELLANEOUS E	LANT OBSERVATIO	NS	
	TYPE	SQUARE FEET		ADE-	INADE- QUATE	(F	(Explain any item marked "NO" on an attached sheet.)						
		·		QUATE	QUATE	a. GOOD HOUSEKEEPING MAINTAINED							NO
MANUFAC- TURING	a. TOTAL MANUFACTURING SPACE									FUEL SUPPLY ADEQ		+	
IANUFAC TURING	b. SPACE AVAILABLE FOR OFFERED				П	P							
Σ	ITEM					c. A	c. ALTERNATE POWER AND FUEL SOURCE AVAILABLE						
	c. TOTAL STORAGE SPACE					d. A	DEQ	UAT	E MA	ATERIAL HANDLING	EQUIPMENT AVAILABLE		
Ш	d. FOR INSPECTION LOTS					e. TRANSPORTATION FACILITIES AVAILABLE FOR SHIPPING							
₹AGI	e. FOR SHIPPING QUANTITIES						PRODUCT						
STORAGE	f. SPACE AVAILABLE FOR OFFERED ITEM					(Specify)	ī. 						
						රි ^{g,}							
	g. AMOUNT OF STORAGE THAT CAN BE CONVERTED FOR					OTHER	١.						
	MANUFACTURING, IF REQUIRED	SF	-CTIC	N III - F	RODUC		I FC	UIF	MF	NT			
		QUANTITY	-	TOTAL JANTITY				<u></u>		QUANTITY			
LIST MAJOR EQUIPMENT REQUIRED		REQUIRED FOR	RE	QUIRED NG LIFE O	QUAN ON		CON	IDITI	ON	SHORT	SOURCE, IF NOT	VERIF DELIV	
(Include condition as Good (G), Fair (F) or Poor (P) and annotate in column e.)		PROPOSED PRO		OPOSED NTRACT	HAN	ND	ID (e)			(Column (c) minus (d))	ON HAND	DAT	
(a)		(b)	(c)		(d)	G F P (f)		(g)	(h)			
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SPECIAL TOOLING													
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SPECIAL TEST													
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	ç	SECTION IV	<u>- ΜΔΤ</u>	FRI	ALS PURCHAS	ED PARTS, ANI) SI	IBCONTRAC	rs		
						ONGEST LEAD					
	DESCRIPTION		0000	<u> </u>	011020122713	DE	VERIFIED DELIVERY DATE TO MEET PRODUCTION				
	(a)						1	(c)			
2. DESCRIBED THE MAT THE PROPOSED ACQU		OL SYSTEMS, I	NDICAT	TING \	WHETHER IT IS CUF	RRENTLY OPERATIC)NAL.	, AND EVALUATE	ITS ABILITY T	O MEET	THE NEEDS OF
					SECTION V - PE	RSONNEL					
_	1. NUMBE	ER AND SOL	JRCE		EMPLOYEES		2.	SHIFTS ON WHIC	H WORK IS TO) BE PE	RFORMED
TYPE OF EMPLOYEES	NUMBER ON BOARD	ADDITIONAL NUMBER REQUIRED	AVAILA YES	BLE? NO	SOUI	RCE	3.	FIRST [SECOND ON		THIRD
a. SKILLED PRODUCTION											
b. UNSKILLED PRODUCTION								GREEMENT (PIRATION DATE			
c. ENGINEERING							AF	RELATIONSHIP V FECTING TIMELY ONTRACT (If "Yes,	PERFORMAN	ICE OF	PROPOSED
d. ADMINISTRATIVE								YES	□ NO		
e. TOTAL(Lines A thru D)											
		SE	CTION	VI	- DELIVERY PE	RFORMANCE R	EC	ORD			

	SECTION	CTION (C	overnm								
PAST YEAR F	PRODUCTION			GOV	ERNMEN	NT.		RMANCE		DOLLAR	
ITEM NOMENCLATURE	NATIONAL ST		BER		ACT NUM		ON SCHEDULE	DELINQUENT	Υ	VALUE (\$000)	
(a)	(N	SN) (b)			(c)		(d)	(e)	(f)		(φοσο) (g)
* Identify identical item by an a				contract n	(c)		I COLIEDOLE				
(Government and o	civilian concurre			- CURREN hedule usir			nt and/or	personne	as offered	d item)	
ITEM(S) (Include Government Contract Number, if applicable. Identify unsatis	fastami	МО	NTHLY	SCHEDU	LE OF CO	ONCURR	ENT DE	LIVERIES	S (Quantity)	
performance with asterisk (*).)	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	BALANCE
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			KGANI	ZATION A	ND MAN	AGEMEN	N F DATA	<u> </u>			
Provide the following information S	SECTION NARRA	TIVE:									
Describe the relationship between	en management	nroduction	and inc	nection At	tach an or	ranization	chart if o	vailable			
Describe the relationship between	on management	Production	, այս 1118	podion. At	aun an Ul	gai iiZaliUH	onan, n a	valiabic.			
2. Describe the prospective contra	actor's production	control sys	stem. St	ate whether	or not it is	operation	nal.				

- 3. Evaluate the prospective contractor's production control system in terms of (a) historical effectiveness, (b) the proposed contract, and (c) total production during performance of the proposed contract.
- 4. Comment on or evaluate areas unique to this survey (include all special request(s) by the contracting office and any other information pertinent to the proposed contractor item classification).