

DODZEK

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East: 1919 1919 1919 Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

AVN076600

ADDRESS CORRESPONDENCE TO ATTENTION OF KRISTA FERRELL 304-558-2596

DEPARTMENT OF ADMINISTRATION PURCHASING AVIATION OFFICE 502 EAGLE MOUNTAIN ROAD CHARLESTON, WV 25311 558-0403

RFQ COPY TYPE NAME/ADDRESS HERE Edwards and Associates, Inc. 157 Industrial Park Road Piney Flats, TN 37686

DATE PRIN	Secure and processing and the secure of the	RMS OF SALE	SHIP-VIA	FOB.		FREIGHT.TERMS
09/14/			DID	 OPENING TIM	- 0	:30PM
BID OPENING DATE:	10/03/					
LINE	QUANTITY	UOP CAT NO.	ITEM NUMBER	UNITERIOR		AMOUNT
minution distributed in the second distributed in the second seco	· ·		\$1.32\$*5\$\$\$2.1			
0001		EA CHEETS	035-50	\$2,730,995	: 00	\$2,730,995.00
. }	1				.00	\$2,730,933.00
	NEW BELL 206	L4 "LONGR	MGER" HELICOPTER			
'						
		REQU	ST FOR QUOTATION	·		

	THE WEST VIF	GINIA PUR	HASING DIVISION	FOR THE AGE	NCY,	
	THE WEST VIE	GINIA STA	TE AVIATION DIVIS	MITTE (1) NE	TAT	
	BOUTCILING P	NOTA HELL	OPTER (OR EQUAL)	PER THE AT	TACHEL	
	SPECIFICATION		101111111111111111111111111111111111111			
			, ,			
	WARRANTY AND	MAINTENA	CE WILL BE ESTAB	LISHED BY C	HANGE	
		ELIVERY A	D ACCEPTANCE OF	AIRCRAFT BY	THE	
December 1	AGENCY.	,				
	RANKRIIPTCY:	TN THE E	VENT THE VENDOR/C	ONTRACTOR F	ILES	
	FOR BANKRUPT	CY PROTEC'	MION, THIS CONTRA	CT IS AUTOM	ATI-	
	CALLY NULL A	ND VOID,	and is terminated	WITHOUT FU	RTHER	
	ORDER.					
		L NTD (CDT) CT.	ייי מיייי אייייי אייייייייייייייייייייי	DETN FORN	T.TQU	
	LHE MODET/RE	AND/SPECI.	FICATIONS NAMED H OF QUALITY ONLY A	EVETN FOTVE	TITOE	
	INTENDED TO	BERLECT A	PREFERENCE OR FA	VOR ANY		
	PARTICULAR E			HO ARE BIDD	ING	
	ALTERNATES S	HOULD SO	STATE AND INCLUDE	PERTINENT		And the second s
	LITERATURE A	ND SPECIF	ICATIONS. FAILUR	在 TO PROVID		
Advantage of the Control of the Cont	INFORMATION	FOR ANY A	TERNATES MAY BE	GROUNDS FOR	TT:	
	REJECTION OF	THE BID.	THE STATE RESER	NES THE KIG	HT.	1
	ITM WATAR MIT	TOK INKEGU.	ARITIES IN BIDS TION 148-1-4(F)	OR THE WEST	WITTOND	1
	TIM PACCORDINA	TO MITTLE SE		1		
4	h/	<u> </u>				
n/l	///	SEER	VERSE SIDE FOR TERMS AND CO		(F. 4	
SIGNATURE	HV	,	relephone (4	23) 538-511	1 PAIR	10/10/06
TVP / Den	uty Gen. Mgr	62-101	ali a a a 🕶	· 1		TO BE NOTED ABOVE
V., . / DCD	<u> </u>		ET NAME AND ADDRESS	WODANT ANNU	- : 45-1	

GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- 1. Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.
- 3. All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division.
- 4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
- 5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
- 6. Payment may only be made after the delivery and acceptance of goods or services.
- 7. Interest may be paid for late payment in accordance with the West Virginia Code.
- 8. Vendor preference will be granted upon written request in accordance with the West Virginia Code,
- 9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- 12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 13. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.
- 14. HIPAA Business Associate Addendum The West Viginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

INSTRUCTIONS TO BIDDERS

- 1. Use the quotation forms provided by the Purchasing Division.
- 2. SPECIFICATIONS: Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Complete all sections of the quotation form.
- 4. Unit prices shall prevail in cases of discrepancy.
- 5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 6. BID SUBMISSION: All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130



RFQ COPY

TYPE NAME/ADDRESS HERE

157 Industrial Park Road

Piney Flats, TN 37686

Edwards and Associates, Inc.

State of West Virginia Request 101
Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

AVN076600

KRISTA FERRELL 304-558-2596

DEPARTMENT OF ADMINISTRATION **PURCHASING** 502 EAGLE MOUNTAIN ROAD CHARLESTON, WV

AVIATION OFFICE 558-0403 25311

DATE PRIN		SOFSALE	SHIP VIA		FOB.	FREIGHT TERMS
09/14/				<u>~7~77%77</u> %77] D1:30PM
BID OPENING DATE:	Prise esces a social si	14117117177777841177777777777	BID	OPENING		JI:30PM
LINE	QUANTITY	UOP CAT.	ITEM NUMBER	U	NT PRICE	TAUOMA
1 1774 201 F.S. (001), 01774, 00779			1.77 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**********		
·	WIRGINIA LEGI	SLATIVE RUI	LES AND REGULAT	IONS.		477
		' ii				
		v 23 M + 0400M =				reseasors.
		NOTIC	CE ,			
	A SIGNED BID	MOSTI RE SOF	SMITTED TO:			,
AAAA	DEDZETME	NT OF ADMIN	ITSTRATTON			
***************************************		NG DIVISION				
***	BUILDING					
		HINGTON STR				
	CHARLEST	ON, WV 253	305-0130			
	·					
			. ,			
	THE BID SHOUL	D CONTAIN	THIS INFORMATION	N ON TH	E FACE O	?
	THE ENVELOPE	OR THE BID	MAY NOT BE CON	SIDERED);	
					٠	
	SEALED BID	and the same of th				
***		A STATE OF THE STA				
***************************************	BUYER:		21			
Viene name in the contract of						
THE PARTY OF THE P	RFQ. NO.:		AVN076600			
***			20/2/2020			
	BID OPENING C	ATE:	10/3/2006			
	BID OPENING T	TME.	1:30 PM			
-	1 DATA OT 1310 TAG		volu 7 nor ver her fin fi			
		La Paris de la Carte de la Car				
	PLEASE PROVID	E A FAX NUN	MBER IN CASE IT	IS NEC	ESSARY	
	TO CONTACT YC	N KHGAKDING	2 IOOK BID:			***************************************
		SEE REVE	RSE SIDE FOR TERMS AND CON	DITIONS	lna-	=
SIGNATURE	/15V		TELEPHONE 42	23) 538-	-5111 DAT	10/10/06
WP / Den	uty Gen Mgr	62-101379			DRESS CHANG	ES TO BE NOTED ABOVE
V.1./ DCD	acy och man	UZFIUIUI.	<u> </u>			1 mm 13 /m k /m x mx/



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

SHIP VIA

AVN076600

FREIGHT TERMS

KRISTA FERRELL <u> 304-558-2596</u>

RFQ COPY TYPE NAME/ADDRESS HERE Edwards and Associates, Inc. 157 Industrial Park Road Piney Flats, TN 37686

DATE PRINTED TERMS OF SALE

DEPARTMENT OF ADMINISTRATION PURCHASING AVIATION OFFICE 502 EAGLE MOUNTAIN ROAD CHARLESTON, WV 25311 558-0403

ADDRESS CORRESPONDENCE TO ATTENTION OF

09/14/ BID OPENING DATE:	2006										
BID OPENING DATE:		10/03/	2006				BID	OPE)	NING TII	ME 01	:30PM
LINE	QUAN	(TITY	UOP	CAT. NO		ITEM NUN	/BER		UNITARIO	E	AMOUNT
	<u> </u>		<u> </u>				<u> </u>				
			,								
	CONTAC	T PERS	ON (I	LEASE	PRI.	M.I. CP	EARLY):	•	-		
			,		PAUL	<u>.</u> SCHRI	EUDER	Ì			
	-					_ = =	~~~~~~~				
								•			Annual Control of Cont
							:				
	}										
	}										
	*****	THIS	TS T	HE EN	D OF	OFS	AVN076	600	*****	ΤΟΤΆΤ.•	\$2,730,995.00
		# # # # # # #		1222	- 01	TCT 25	11111070			********	·
								l			
	'				,						
				3.0							
				٠,				1			

:											
				1							
											To the state of th
	Ì]							
]							
											[
A i	1//1			SEERE	/ERSES		FMS AND CO	OTION	lS .		
SIGNATURE //	14/					-	TELEPHONE (A	231	538-51	11 DATE	10/10/06
TITLE ,	<u> </u>	FE	IN					201			
TITLE V.P. / Der	outy Ge	n Mgr	<u>62</u>	<u>-1013</u>	<u> 793 </u>				- AUUHES	S CHANGES	TO BE NOTED ABOVE

Bell Helicopter Model # 206L4 - or equivalent

INTRODUCTION

The State of West Virginia intends to acquire one (1) new Bell 206L4 light single engine turbine helicopter. The helicopter will be purchased "factory new" in standard VFR configuration with specified standard equipment and factory installed accessories with 3 color custom exterior paint to be applied once the aircraft has completed customizing.

The intent of this solicitation is to provide sufficient guidance and information for interested parties to submit offers for one (1) "factory new" Bell Helicopter Textron Model 206L4 light single turbine engine helicopter configured as specified in this document.

AIRCRAFT SPECIFICATIONS

Description and Configuration:

One "factory new" Bell Helicopter Textron Model 206L4 light single turbine engine helicopter in standard VFR configuration.

Additional Items:

Two (2) Gentex HGU-56/P Flight Helmets Fitted By A Gentex Technician And Equipped As Follows:

- X Liner Helmet Comfort Liner
- Gray And Amber Visors

 State of the Control of the Contro
- Electronic Microphone, With Flexible Boom, Windscreen, and 10" Cord
- Earphones
- Type 38 Coiled Cord
- THE NEW YORK THE PARTIES &
- Deluxe Helmet Bag

Two (2) M949Night Vision Aviator's Goggles, By Northrop Grumman, With Standard Accessories And The Following Optional Accessories:

- Mount Assembly Quick Don
- Continuing Airworthiness Log Book
- M949 Spare Parts Kit

Standard Equipment:

The following standard equipment shall be included:

- Standard Interior
- Standard Soundproofing
- Standard Headliner With Air Conditioner / Heater Outlets

- Crew Seats
- Standard Seats
- Ground Handling Wheels

Installed Accessories:

The following factory installed accessories shall be included on the aircraft:

- Bell Factory Installed Flight Instrument Group (less DG)
- Cargo Hook Provisions
- Rotor Brake
- High Visibility Main Rotor Blades
- High Skid Gear With Flight Steps
- Dual Controls
- Aeronautical Accessories Inc. Wire Strike Protection System
- Aeronautical Accessories Inc. Cabin Floor Protectors
- Aeronautical Accessories Inc. Sliding Door L/H
- Aeronautical Accessories Inc. Deluxe Avionics Console
- · Aeronautical Accessories Inc. Inlet Barrier Filter with Access Door
- Aeronautical Accessories Inc. Automatic Door Openers for Crew Doors and R/H Door
- Aeronautical Accessories Inc. Pre-Flight Kit (includes (4) step handles, left, right, & (1 folding maintenance step & (1) accessory step)
- Aeronautical Accessories Inc. Expanded Instrument Panel (required for the amount of avionics equipment requested)
- Aeronautical Accessories Inc. Spacemaker
- Aeronautical Accessories Inc. Dual Control Safety Kit (cyclic, collective & tail rotor)
- Aeronautical Accessories Inc. Locking Fuel Cap
- 206L Air Comm Artic Heater with Chin Bubble & Windshield Defroster, FWD / Aft Outlet Flow Control
- Paravion Snow Baffles with Dzus Fastener Kit
- Purolator Facet Oil Filter
- Garmin GNS-530A GPS /COM/NAV/ GS 16-watt Comm
- Garmin SL-30 nav/com Interfaced to Garmin GNS-530A
- Garmin GTX-330 Mode S Transponder with Trans Cal SSD-120 Blind Encoder
- King KCS 55A with KI 825 Interfaced As Appropriate
- Avidyne / Ryan TAS620 TCAD with Mutable Audio Interfaced to GNS-530A
- Shadin Mini-Flow L Fuel Flow Interfaced As Appropriate
- Free Flight TRA-3500 Radar Altimeter With TRI-40 Indicator
- Provisions Only For FLIR ULTRA 8500 with Laser Pointer (to consist of AAI quick mount and cables)
- Spectrolab SX-16 Provisions (to include cables & aft belly mount)
- 3 NAT 310 Audio Control Panels (pilot/co-pilot/cabin) with AA-31 Isolation Control, Co-Pilot Footswitch with Select Switch, Cockpit / Cabin Call Light and 4 Place Aft Transmit Positions
- NVG Compatible Instrument and Cockpit Lighting

- 5 David Clark H10-13H Headsets
- 2 Bose Series X Headsets for Pilot & Co-Pilot (paralleled off regular jacks)
- Avalex 8.4" 4090 (mount on arm if allows narrow style expanded instrument panel)
- Provisions for CFE Motorola (V276) Cell Phone to Audio System
- Garmin GDL-69 Weather Data Link with AAI Tail Fin Cap & Whelen Belly Strobe
- Technisonics TFM-30 VHF / FM Low Band Transceiver
- Technisonics TDFM-6000 011210-3-6148/P400/28 with AMS-6000 VHF FM with 136-174MHz, 403-470 UHF, 806-870 Smartzone & Trunking
- Skytrac ISAT 100 Flight Following System or equivalent
- Artex 406 C406-1HM ELT with GPS Interface
- · Aft Avionics Shelf
- Three (3) Color Custom Exterior Paint with "STATE OF WEST VIRGINIA" and State Seal applied as required.
- Dual Mode Steerable Search Landing Light

GUARANTEES/WARRANTIES

- Guarantees and/or warranties shall be provided for the aircraft, all of its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document.
- Guarantees and/or warranties shall ensure that the helicopter, its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document are free from defect in material or workmanship under normal use and service for a period of at least two (2) years or one thousand (1000) hours of operation, whichever shall occur first. During that guarantee/warranty period, the offeror shall replace or repair parts, which are determined to have been defective, including reimbursement of reasonable freight charges, at no additional cost to the State of West Virginia.
- The new helicopter guarantee and/or warranty period shall commence once customization work has been completed, and the helicopter is placed into service by the State of West Virginia.
- Guarantee and/or warranty documentation shall be assembled by the vendor and made part of the offer.

TECHNICAL SUPPORT

The criticality of aircraft manufacturer technical support cannot be overstated. The successful offeror shall guarantee that all necessary manufacturer's technical support is available for the aircraft, all of its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document for the life of the aircraft, and at no additional cost to the State of West Virginia.

• Manufacturer's airframe, power plant and other subsystem technical assistance must be available within twenty-four (24) hours of demand.

DELIVERY AND ACCEPTANCE

DELIVERY

Delivery of the helicopter, equipped as specified, shall be made to The State of West Virginia's Aviation Division as soon as possible, but no later than 550 days after awarding the contract.

A Liquidated Damages fee of \$250.00 per day shall be assessed from the successful bidder if they fail to deliver the helicopter to the State of West Virginia within 550 days of the award of the contract.

ACCEPTANCE

Acceptance of the helicopter will be designated by the successful completion of the following process:

- Inspection of all appropriate aircraft records and documentation by a designated aircraft
 mechanic, and a designated pilot representing the State of West Virginia and a technical
 representative of the offeror.
- A thorough ground inspection of the helicopter by a designated aircraft mechanic representing the State of West Virginia and a designated technical representative of the offeror.
- A thorough flight test by a designated pilot representing the State of West Virginia to
 ensure the proper operation of the aircraft, its component parts, systems, subsystems,
 accessories, optional items, and any other devices furnished to satisfy the requirements of
 this document.

No monies shall be tendered by the State of West Virginia prior to the acceptance of the helicopter as described in the above paragraphs.

TRAINING

PILOT TRAINING

- The successful offeror shall provide Bell Helicopter Textron Model 206 Pilot Night Vision Goggle initial training courses (VFR) for four (4) State of West Virginia, Aviation Division pilots at no additional cost to the state.
- All pilot training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas.

- All pilot training shall include classroom instruction, flight training device (FTD) and flight instruction, as outlined in the Bell Helicopter Training Academy Course Content for the Model 206L4 Pilot Refresher Course (VFR).
- Bell Helicopter Training Academy aircraft, training aids, classroom facilities, ground school and FTD instructors, and Bell certified flight instructors will be utilized to conduct pilot training.
- The costs of all travel expenses incurred by State of West Virginia's pilots attending Bell Helicopter Textron Model 206L4 Pilot Initial Qualification Training, to include airfare, ground transportation, and lodging and per diem, will be the responsibility of the State of West Virginia.
- All pilot training, as described in the above paragraphs will be scheduled with the Bell Helicopter Training Academy, in accordance with their published registration procedures, during the period between six(6) months prior to and twelve (12) months after delivery of the helicopter.

AIRCRAFT MECHANIC TRAINING

- The successful offeror shall provide Bell Helicopter Textron Model 206L4 Field
 Maintenance Refresher Courses for two (2) A&P mechanics at no additional cost to the
 State of West Virginia.
- All field maintenance training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas.
- All field maintenance training shall include classroom and shop instruction, as outlined in the Bell Helicopter Training Academy Course Content for the Model 206L4 Field Maintenance Refresher Course.
- Bell Helicopter Training Academy training aids, classroom facilities, shop facilities and instructors will be utilized to conduct field maintenance training.
- The costs of all travel expenses incurred by State of West Virginia's A&P mechanics
 attending Bell Helicopter Textron Model 206L4 Field Maintenance Refresher Courses, to
 include airfare, ground transportation, and lodging and per diem, will be the
 responsibility of the State of West Virginia.
- All mechanic training, as described in the above paragraphs will be scheduled with the Bell Helicopter Training Academy, in accordance with their published registration procedures, during the period between six(6) months prior to and twelve (12) months after delivery of the helicopter.

AIRCRAFT MAINTENANCE PROGRAM

The successful offeror shall provide extended warranty services for the aircraft to be acquired. The extended warranty services shall begin at the end of the factory warranty period, as set forth herein and shall include "tip to tail" coverage of all factory installed aircraft components including the engine, transmission and drive train. This extended warranty service shall be inclusive of all parts and exclusive of all labor costs. This optional extended warranty shall be available at an additional cost to the State of West Virginia.

PRICE QUOTATION

Factory New Bell Helicopter Textron Model 206L4 light single turbine engine helicopter, per the specifications set forth herein. Price for helicopter: \$_2,730,995.00
First year extended factory warranty, per the specifications set forth herein. \$
Second year extended factory warranty, per the specifications set forth herein. \$
Third year extended factory warranty, per the specifications set forth herein. \$
Fourth year extended factory warranty, per the specifications set forth herein. \$
The bid evaluation and the ultimate award will be based upon the price offered for the aircraft. The extended warranty quotations are sought only to establish the price for the extended coverage and will not be considered in the evaluation of the bids.
********END OF SPECIFICATIONS******

REO No	AVN076600
--------	-----------

AFFIDAVIT

010

West Virginia Code §5A-3-10a states:

No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions.

"Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION:

The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

LICENSING

The vendor must be licensed in accordance with any and all state requirements to do business with the state of West Virginia.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and are in compliance with the requirements as stated.

Vendor's Name:	Edwards and Associa	ates, Inc., 157 Indus	strial Park Road, F	Piney Flats, TN 37686	
Authorized Signatu	re: MB		Date:	10/10/06	
Authorized Signatu	16				



DOCKE

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for REQUUMBER Quotation

AVN076600

1

ADDR	SS CORRESPONDENCE TO ATTENTION C
	FERRELL
-A - E E	

RFQ COPY TYPE NAME/ADDRESS HERE

Edwards and Associates, Inc. 157 Industrial Park Road Piney Flats, TN 37686

DEPARTMENT OF ADMINISTRATION PURCHASING STIP AVIATION OFFICE 502 EAGLE MOUNTAIN ROAD CHARLESTON, WV 558-0403 25311

09/29/	TERMS OF	SALE		<u> </u>		
•	10/11/20)6		BID	OPENING TIME	01:30PM
OPENING DATE:	QUANTITY UO	CAT:	TEM NUMBER		UNIT PRICE	AMOUNT
	A	DDENDUM	NO. 1			
	THIS ADDENDUM 4-9 OF THE ORI BID OPENING DA TO INCORPORATE	GINAL RI TE TO Al	LLOW VENDORS			
	BID OPENING DA BID OPENING TI	TE IS E ME REMA	KTENDED TO:	10/1 1:30	1/2006 PM	
	****	*****	END ADDENDUM	NO.	1 ********	**
0001	NEW BELL 206L4		035-50 ANGER" HELIC	OPTE	\$2,730,995.00	\$2,730,995.00
	***** THIS	S THE E	ND OF RFQ A	VN07	6600 ***** TOT	\$2,730,995.00
		SEFF	 REVERSE SIDE FOR TERM	S AND C	ONDITIONS	
SIGNATURE	MPH				423) 538-5111	10/10/06
21014H LOLIC			1	•		IGES TO BE NOTED ABOVE

Bell Helicopter Model # 206L4 - or equivalent

INTRODUCTION

The State of West Virginia intends to acquire one (1) new Bell 206L4 light single engine turbine helicopter. The helicopter will be purchased "factory new" in standard VFR configuration with specified standard equipment and factory installed accessories with 3 color custom exterior paint to be applied once the aircraft has completed customizing.

The intent of this solicitation is to provide sufficient guidance and information for interested parties to submit offers for one (1) "factory new" Bell Helicopter Textron Model 206LA light single turbine engine helicopter configured as specified in this document.

AIRCRAFT SPECIFICATIONS

Description and Configuration:

One "factory new" Bell Helicopter Textron Model 206L4 light single turbine engine helicopter in standard VFR configuration.

Additional Items:

Two (2) Gentex HGU-56/P Flight Helmets Fitted By A Gentex Technician And Equipped As Follows:

- X Liner Helmet Comfort Liner
- Gray And Amber Visors
- * Dual Visor Assembly with ANVIS Quick Disconnect Mount Visor Housing
- Electronic Microphone, With Flexible Boom, Windscreen, and 10" Cord
- Earphones
- Type 38 Coiled Cord
- * CEP Hearing Protection Kit
- Deluxe Helmet Bag

Two (2) M949Night Vision Aviator's Goggles, By Northrop Grumman, With Standard Accessories And The Following Optional Accessories:

- Mount Assembly Quick Don
- Continuing Airworthiness Log Book
- M949 Spare Parts Kit

Standard Equipment:

The following standard equipment shall be included:

- Standard Interior
- Standard Soundproofing
- Standard Headliner With Air Conditioner

- Crew Seats
- Standard Seats
- Ground Handling Wheels

Installed Accessories:

The following factory installed accessories shall be included on the aircraft:

- Bell Factory Installed Flight Instrument Group (less DG)
- Cargo Hook Provisions
- Rotor Brake
- High Visibility Main Rotor Blades
- High Skid Gear With Flight Steps
- Dual Controls
- Aeronautical Accessories Inc. Wire Strike Protection System
- Aeronautical Accessories Inc. Cabin Floor Protectors
- Aeronautical Accessories Inc. Sliding Door L/H
- Aeronautical Accessories Inc. Deluxe Avionics Console
- Aeronautical Accessories Inc. Inlet Barrier Filter with Access Door
- Aeronautical Accessories Inc. Automatic Door Openers for Crew Doors and R/H Door& Baggage Doc
- Aeronautical Accessories Inc. Pre-Flight Kit (includes (4) step handles, left, right, & (1 folding maintenance step & (1) accessory step)
- Aeronautical Accessories Inc. Expanded Instrument Panel (required for the amount of avionics equipment requested)
- Aeronautical Accessories Inc. Spacemaker
- Aeronautical Accessories Inc. Dual Control Safety Kit (cyclic, collective & tail rotor)
- Aeronautical Accessories Inc. Locking Fuel Cap
- 206L Air Comm Artic Heater with Chin Bubble & Windshield Defroster, FWD / Aft Outlet Flow Control
- Paravion Snow Baffles with Dzus Fastener Kit
- Purolator Facet Oil Filter
- Garmin GNS-530A GPS /COM/NAV/ GS 16-watt Comm
- Garmin SL-30 nav/com Interfaced as required
- Garmin GTX-330 Mode S Transponder with Trans Cal SSD-120 Blind Encoder
- King KCS 55A with KI 825 Interfaced As Appropriate
- Avidyne / Ryan TAS610 TCAD with Mutable Audio Interfaced to GNS-530A
- Shadin Mini-Flow L Fuel Flow Interfaced As Appropriate
- Free Flight TRA-3500 Radar Altimeter With TRI-40 Indicator
- Provisions Only For FLIR ULTRA 8500 with Laser Pointer (to consist of AAI quick mount and cables)
- Spectrolab SX-16 Provisions (to include cables & aft belly mount)
- 3 NAT 310 Audio Control Panels (pilot/co-pilot/cabin) with AA-31 Isolation Control, Co-Pilot Footswitch with Select Switch, Cockpit / Cabin Call Light and 4 Place Aft Transmit Positions
- NVG Compatible Instrument and Cockpit Lighting
- * Aircom Air Conditioner with dual forward Evaporators
- * Provisions for Avalex AVR 8000 to include remote keypad
- * 205 Style Cyclic grip on co-pilots Cyclic Control

 $_{-004}$

- 5 David Clark H10-13H Headsets
- 2 Bose Series X Headsets for Pilot & Co-Pilot (paralleled off regular jacks)
- Avalex 8.4" 4090 (mount on arm if allows narrow style expanded instrument panel)
- Provisions for CFE Motorola (V276) Cell Phone to Audio System
- Garmin GDL-69 Weather Data Link with AAI Tail Fin Cap & Whelen Belly Strobe
- Technisonics TFM-30 VHF / FM Low Band Transceiver
- Technisonics TDFM-614, 011210-3-614/P320/28, VHF FM with 136-174MHz, 403-470 UHF, Smartzone & Trunking
- Skytrac ISAT 100 Flight Following System or equivalent
- Artex 406 C406-1HM ELT with GPS Interface
- · Aft Avionics Shelf
- Three (3) Color Custom Exterior Paint with "STATE OF WEST VIRGINIA" and Painted Stat Seat Applied
- Dual Mode Steerable Search Landing Light

GUARANTEES / WARRANTIES

- Guarantees and/or warranties shall be provided for the aircraft, all of its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document.
- Guarantees and/or warranties shall ensure that the helicopter, its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document are free from defect in material or workmanship under normal use and service for a period of at least two (2) years or one thousand (1000) hours of operation, whichever shall occur first. During that guarantee/warranty period, the offeror shall replace or repair parts, which are determined to have been defective, including reimbursement of reasonable freight charges, at no additional cost to the State of West Virginia.
- The new helicopter guarantee and/or warranty period shall commence once customization work has been completed, and the helicopter is placed into service by the State of West Virginia.
- Guarantee and/or warranty documentation shall be assembled by the vendor and made part of the offer.

TECHNICAL SUPPORT

• The criticality of aircraft manufacturer technical support cannot be overstated. The successful offeror shall guarantee that all necessary manufacturer's technical support is available for the aircraft, all of its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document for the life of the aircraft, and at no additional cost to the State of West Virginia.

 Manufacturer's airframe, power plant and other subsystem technical assistance must be available within twenty-four (24) hours of demand.

DELIVERY AND ACCEPTANCE

DELIVERY

Delivery of the helicopter, equipped as specified, shall be made to The State of West Virginia's Aviation Division as soon as possible, but no later than 550 days after awarding the contract.

A Liquidated Damages fee of \$250.00 per day shall be assessed from the successful bidder if they fail to deliver the helicopter to the State of West Virginia within 550 days of the award of the contract.

ACCEPTANCE

Acceptance of the helicopter will be designated by the successful completion of the following process:

- Inspection of all appropriate aircraft records and documentation by a designated aircraft mechanic, and a designated pilot representing the State of West Virginia and a technical representative of the offeror.
- A thorough ground inspection of the helicopter by a designated aircraft mechanic representing the State of West Virginia and a designated technical representative of the offeror.
- A thorough flight test by a designated pilot representing the State of West Virginia to
 ensure the proper operation of the aircraft, its component parts, systems, subsystems,
 accessories, optional items, and any other devices furnished to satisfy the requirements of
 this document.

No monies shall be tendered by the State of West Virginia prior to the acceptance of the helicopter as described in the above paragraphs.

TRAINING

PILOT TRAINING

- The successful offeror shall provide Bell Helicopter Textron Model 206 Pilot Night
 Vision Goggle initial training courses (VFR) for four (4) State of West Virginia, Aviation
 Division pilots at no additional cost to the state.
- All pilot training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas.

- All pilot training shall include classroom instruction, flight training device (FTD) and flight instruction, as outlined in the Bell Helicopter Training Academy Course Content for the Model 206L4 Pilot Refresher Course (VFR).
- Bell Helicopter Training Academy aircraft, training aids, classroom facilities, ground school and FTD instructors, and Bell certified flight instructors will be utilized to conduct pilot training.
- The costs of all travel expenses incurred by State of West Virginia's pilots attending Bell Helicopter Textron Model 206L4 Pilot Initial Qualification Training, to include airfare, ground transportation, and lodging and per diem, will be the responsibility of the State of West Virginia.
- All pilot training, as described in the above paragraphs will be scheduled with the Bell Helicopter Training Academy, in accordance with their published registration procedures, during the period between six(6) months prior to and twelve (12) months after delivery of the helicopter.

AIRCRAFT MECHANIC TRAINING

- The successful offeror shall provide Bell Helicopter Textron Model 206L4 Field
 Maintenance Refresher Courses for two (2) A&P mechanics at no additional cost to the
 State of West Virginia.
- All field maintenance training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas.
- All field maintenance training shall include classroom and shop instruction, as outlined in the Bell Helicopter Training Academy Course Content for the Model 206L4 Field Maintenance Refresher Course.
- Bell Helicopter Training Academy training aids, classroom facilities, shop facilities and instructors will be utilized to conduct field maintenance training.
- The costs of all travel expenses incurred by State of West Virginia's A&P mechanics
 attending Bell Helicopter Textron Model 206L4 Field Maintenance Refresher Courses, to
 include airfare, ground transportation, and lodging and per diem, will be the
 responsibility of the State of West Virginia.
- All mechanic training, as described in the above paragraphs will be scheduled with the Bell Helicopter Training Academy, in accordance with their published registration procedures, during the period between six(6) months prior to and twelve (12) months after delivery of the helicopter.

007

AIRCRAFT MAINTENANCE PROGRAM

The successful offeror shall provide extended warranty services for the aircraft to be acquired. The extended warranty services shall begin at the end of the factory warranty period, as set forth herein and shall include "tip to tail" coverage of all factory installed aircraft components including the engine, transmission and drive train. This extended warranty service shall be inclusive of all parts and exclusive of all labor costs. This optional extended warranty shall be available at an additional cost to the State of West Virginia.

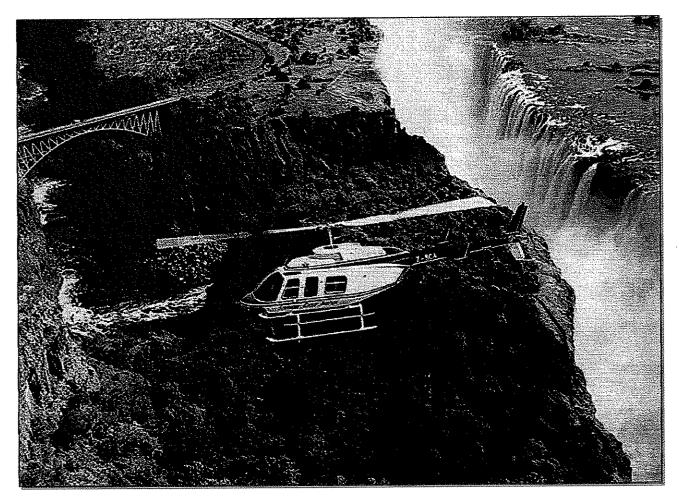
PRICE QUOTATION

Factory New Bell Helicopter Textron Model 2061.4 light single turbine engine helicopter, per the
specifications set forth herein. Price for helicopter:
\$ \$2,730,995.00
First year extended factory warranty, per the specifications set forth herein. N/A
Second year extended factory warranty, per the specifications set forth herein. N/A
Third year extended factory warranty, per the specifications set forth herein.
5 N/A
Fourth year extended factory warranty, per the specifications set forth herein.
5 N/A
The bid evaluation and the ultimate award will be based upon the price offered for the aircraft.
The extended warranty quotations are sought only to establish the price for the extended
coverage and will not be considered in the evaluation of the bids.
Chaciage que ann une de complecter in the eastrophon of the ords.
********END OF SPECIFICATIONS*******
END OF SECULOATIONS

Wasi Virginia r State Police

"...one of America's premier State Police agencies."





Bell 20614





October 2006







Table of Conten	its
-----------------	-----

The Bell 206L-4	1
Bell 206L-4 Standard Configuration	2
3ell Accessories	5
Edwards Customizing	5
Bell's Award Winning Customer Service	7
The Bell Helicopter Training Academy (BTA)	9
Edwards & Associates Inc. Payment Policy	15
General Terms and Conditions	16

Bell 206L-4 Technical Specification

Commercial Warranty Brochure







Bell Helicopter Textron Inc. builds the best helicopters in the world, backed by the best Customer Service in the world. We know the differences between flash and experience, form and function. We know there is a lot more to owning a helicopter than buying a helicopter. We have over 50 years experience of testing and flight innovation. We make sure what's next is what's right. We are the people of Bell Helicopter and we know... Fly Smart. Fly Bell.

Bell Helicopter is pleased to present this proposal for the purchase of a new Bell 206L-4 to support the transportation requirements of the West Virginia State Police.

The Bell 206L-4

Superior value. Intelligent design. The perfect balance between cost and capability.

Some important benefits of the 206L-4 are:

- Maximum Cruise Speed 112 kn, 207 km/h
- Two bladed rotor
- United States FAA & NTSB safety statistics show 206 is safest of All helicopter models
- High technology transmission mounting system
- Optional high altitude tail rotor
- 6 passenger seats, 5 window seats
- Standard bifold door in main cabin [left side]
- Rupture resistant fuel system
- Cabin structure / occupant protection
- Throttle on collective
- Bell product support
- Low direct operating cost

Historical Review

In September 1973, Bell Helicopter Textron unveiled the LongRanger, with size and performance designed to supplement the 5-place JetRanger in the Bell product family. The LongRanger featured a new cabin size designed to comfortably seat a pilot and six passengers and introduced the Nodamatic suspension system. This unique system offered a smoother ride because of a substantial reduction in the rotor induced vibrations.

The LongRanger double-door arrangement, combined with the fold-down seat backs on the left side, made it possible to carry unusually long loads at a moment's notice. It also made it easier to load patients for medical evaluation. At the same time dependability was enhanced by several new items including the use of elastromeric bearings and an improved hydraulic system with redundant dual servo valves. The LongRanger made its initial flight a year later, September 1974. And, by the following September, it received its certification. Deliveries began a month later.

In September 1977, Bell announced the LongRanger II. This new version was certified in May 1978 with deliveries beginning in June. It had an internal gross weight of 1837 kilograms (4050 lbs) and was







powered by the 500 shp Allison 250-C28B, fourth generation of the popular 250 series. With the increased horsepower, water-alcohol, which had been added to improve the earlier C20B performance, was no longer necessary.

In December 1978, the LongRanger II was certified for single pilot IFR operations. The configuration to achieve this was accomplished in conjunction with the Collins Radio Group. In September 1980, the LongRanger II was flown 5100 miles (8207 kilometers), without escort, from Dallas to Bern, Switzerland (first trans-Atlantic flight ever undertaken by a light helicopter.

As worldwide experience was gained, many improvements were added: Bulged windows and the new slant radio pedestal we changes that were quickly noticeable. Not visible but very important, were the engine modifications and improved battery-starter system that added to the LongRanger's dependability. An improved rotor yoke allowed the gross weight to increase to 4150 pounds (1882 kilograms).

In December 1981, Bell introduced the LongRanger III: the 206L-3

Bell 206L-4 Standard Configuration

AIRFRAME

- Cabin; bonded aluminum honeycomb, and semi-monocoque structure
- Doors (five), one hinged double door & copilot door on left side, pilot door & passengers door on right side
- Landing gear, tubular skid type with replaceable skid shoes
- Locks for cabin doors and luggage compartment
- Luggage compartment (16 fts [.45 Ms], 250
 lbs [113 Kg]cap), with Composite Door
- Provisions for mooring, jacking and single point lifting
- Tailboom, monocoque structure with vertical fin and fixed stabilizer with synchronized elevator
- Tail skid (tail rotor guard)
- Windshield (and Chin Windows), clear plexiglass
- Windows, blue tinted plexiglass with sliding panels in doors, Crew "Wedge" Windows, Bulged Panel Windows, Passenger Cabin "Wedge" Windows

- Three color exterior paint schemes
- Rain gutters

INTERIOR

- Standard 7-place interior with soundproofing, carpeting, ash trays & data case.
- Color options available for
- upholstery & carpet
- 7-place shoulder harnesses, dual straps in cockpit, single strap in cabin
- Fire extinguisher, cabin
- First aid kit
- Parcel shelf (behind aft seat)
- Ram air ventilation system

POWERPLANT

- Rolls-Royce Model 250-C30P gas turboshaft engine
- Fuel control, Bendix
- Fuel filter (eliminates anti-ice additive requirement)
- Fuel pump, engine mounted







- Fuel boost pumps (2 canister type) submerged in main fuel tank
- Fuel system, 110.7 gal [419 liter] capacity
- Oil system, 1.5 gal [5.7 liter] capacity
- Compressor wash provisions

ROTORS AND CONTROLS

- Main rotor, semi-rigid, two-bladed, see-saw type with precone and underslung feathering axis. All metal blades that are moisture proofed and epoxy encapsulated. Flap restraints. CHOICE of STANDARD [black top-white bottom] or HIGH VISIBILITY [orange/white top-white bottom] painted rotor blades
- Tail rotor; semi-rigid, two-bladed, see-saw type
- Hydraulic boost system (pump and reservoir module)
- Mechanical flight control linkages throughout
- Pilots Cyclic Grip has provisions for Optional Equipment Control

TRANSMISSION DRIVE SYSTEM

- Focused pylon mounted with nodal beam
- Freewheeling unit (between engine and main transmission)
- Kaflex (non-lubricated) input drive shaft
- Gearbox, tail rotor with 2.3:1 spiral bevel gear reduction
- Hydraulic pump (for cyclic and collective boost controls)
- Main transmission 2 stage 15.22:1 planetary reduction
- Oil cooler
- Oil filter with replaceable type cartridge
- Oil pump, constant pressure

FLIGHT AND ENGINE INSTRUMENTS

Clock, Digital Quartz Crystal Chronometer

- Compass, magnetic
- Dual tachometer (rotor and engine)
- Inclinometer
- Indicator, airspeed
- Indicator, altimeter
- Indicator, engine oil pressure/temperature
- Indicator, free air temperature
- Indicator, fuel quantity with forward cell quantity switch
- Indicator, fuel pressure/generator load meter
- Indicator, torque meter pressure
- Indicator, transmission oil pressure/temperature
- Indicator, turbine outlet temperature
- with over temp light
- Hour meter

MONITORING SYSTEM

- Caution indication lights:
 - Baggage Door Open
 - Fuel boost pump inoperative, left & right
 - Engine failure warning
 - Fuel filter by-pass indicator
 - Transmission oil pressure
 - Transmission oil temperature
 - Tail rotor gearbox chip detector
 - Engine chip detectors
 - Transmission chip detector
 - Freewheeling unit
 - Battery temperature sensor
 - Battery hot
 - Engine out and low rotor RPM warning lights and horn with mute switch
 - (Low RPM or engine out)
 - Fuel Low Warning
 - Generator failure







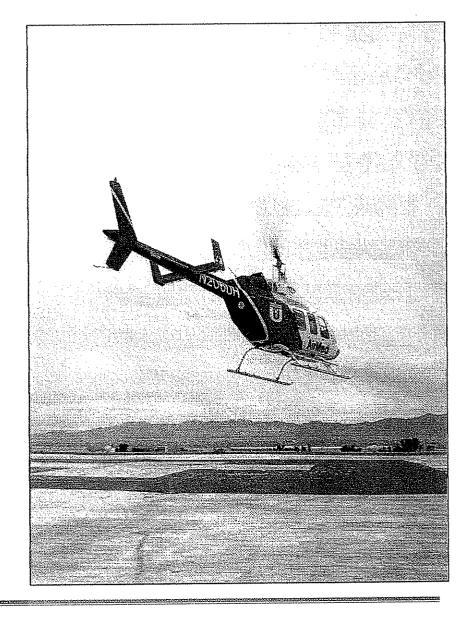
ELECTRICAL

- 28 volt DC system
- Battery, 17 amp-hr nickel-cadmium
- External power and grounding receptacle
- Lights:
 - Anti-collision strobe
 - Cockpit/map
 - Instrument
 - Aft cabin
 - Landing (two 250 watt)
 - Position
- Starter-generator (180 ampere)
- Voltage regulator
- 28 volt outlet in cabin
- Heated pitot tube

MISCELLANEOUS

- Covers, turbine inlet and exhaust stack
- Cover pitot tube
- Flight bag

- Ground handling wheels w/lift tube
- Operating manuals:
- Aircraft log book
 - Engine log book
 - Engine operating manual
 - Engine parts manual
 - Flight manual
 - Illustrated parts catalog
 - Maintenance & overhaul manual
- Tie-down assemblies, main rotor and tail rotor









BELL ACCESSORIES

- High Skid Gear w/ Flitesteps
- Dual Controls
- Flight Instruments
- Credit for Directional Gyro
- Standard Headliner w/ A/C Ducts
- Cargo Hook Provisions
- Rotor Brake
- Soundproofing
- High Visibility Markings on Main Rotor Blade (White/Orange)

EDWARDS CUSTOMIZING

- Aeronautical Accessories, Inc.Wire Strike Protection System
- Aeronautical Accessories, Inc. Cabin Floor Protector Kit
- Aeronautical Accessories, Inc. Sliding Door L/H
- Aeronautical Accessories, Inc. Deluxe Avionics Console
- Aeronautical Accessories, Inc. Inlet Barrier Filter w/Access Door
- Aeronautical Accessories, Inc. Automatic Door Openers for Crew Doors, Baggage and R/H
 Door.
- Aeronautical Accessories, Inc. Pre-Flight Kit (Includes (4) Step Handles, Left, Right & (1)
 Folding Maintenance Step & (1) Accessory Step)
- Aeronautical Accessories, Inc. Expanded Instrument Panel (Required for amount of equipment requested)
- Aeronautical Accessories, Inc.Spacemaker
- Aeronautical Accessories, Inc. Dual Control Safety Kit (cyc, col, & t/r)
- Aeronautical Accessories, Inc. Locking Fuel Cap
- 206L Air Comm Arctic Heater -w- Chin Bubble & Windshield Defroster, Fwd / Aft Outlet Flow Control
- Paravion Snow Baffles -w- Dzus Fastener kit
- Purolator Facet Oil Filter
- Garmin GNS-530A GPS/COM/NAV/GS 16-watt Comm
- Garmin SL-30 Nav/Com
- Garmin GTX-330 Mode S Transponder -w- Trans-Cal SSD-120 Blind Encoder
- Avidyne / Ryan TAS 610 TCAD -w- Mutable Audio Interfaced To GNS-530A
- FreeFlight TRA-3500 Rad Alt w/ TRI-40 ind.
- FLIR ULTRA 8500 -w- Laser Pointer (Provisions only to consist of AAI Quick mount and Cables).
- Spectrolab SX-16 Provisions to include Cables & Aft Belly Mount)







- 3ea. NAT 310 Audio Panels (Pilot / Copilot / Cabin) -w- AA-31 Isolation Control, Copilot Footswitch -w- Select Switch, Cockpit / Cabin Call Light and 4 Place Aft Transmit Positions.
- NVG Cockpit Lighting
- David Clark H10-13H Headsets
- Avalex 8.4" 4090N (Mount on Arm Mount If Allows Narrower Style Expanded Instrument Panel)
- Provisions For CFE Motorola (V276) Cell Phone Interfaced to Audio System (Note 2)
- Garmin GDL-69 Weather Data Link -w- AAI Tail Fin Cap & Whelen Belly Strobe
- Technisonics TFM-30 VHF / FM Low Band Transceiver
- Technisonic TDFM-614, 011210-3-614/P320/28 -w- 136-174MHz, 403-470 UHF, Smartzone, Trunking and Encryption
- Skytrac ISAT 100 Flight Following System. (Note 3)
- Aft. Avionics Shelf
- Honeywell KCS-55A Compass System -w- KI-825 EHSI
- Shadin Fuel Systems Miniflo-L
- Artex C406-1HM -w- GPS Interface
- 2 Bose Series X Headset for Pilot / Copilot paralelled off of Regular Headset Jacks
- Aeronautical Accessories, Inc. Dual Mode IR Steerable Search/Landing Light
- Additional Paint Charge for Painted Seals
- Provisions for Avalex AVR 8000 to Include Remote Keypad
- 205 Style Cyclic Grip on Copilots Cyclic Control
- Two (2) Gentex HGU-56/P Flight Helmets Fitted By A Gentex Technician And Equipped As Follows: X Liner Helmet Comfort Liner, Gray and Amber Visors, Dual Visor Assembly with ANVIS Quick Disconnect Mount Visor Housing, Electronic Microphone, With Flexible Boom, Windscreen, and IO" Cord, Earphones, Type 38 Coiled Cord, CEP Hearing Protection Kit and Deluxe Helmet Bag (X Liner Helmet Comfort Liner Not Available.Per Gentex "Fitting by a Gentex Techincian" We guarantee fit. We can cross ship a helmet if they order the wrong size. Plus we can successfully work out fitting issues over the phone.
- Two (2) M949Night Vision Aviator's Goggles, By Northrop Grumman, With Standard Accessories And The Following Optional Accessories: Mount Assembly Quick Don, Continuing Airworthiness Log Book, M949 Spare Parts Kit (Quick Don not Compatible with Requested Helmet. Quoted Quick Disconnect Mount Assembly P/N 242377-100





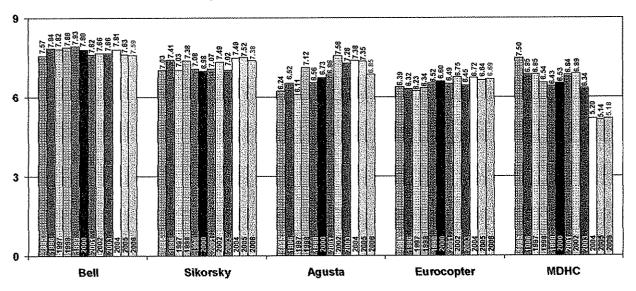


BELL'S AWARD WINNING CUSTOMER SERVICE

For twelve years in a row, Bell has been the winner of the prestigious *Pro-Pilot* Magazine annual Customer Service Award. The following are some of the reasons why:

2006 Pro Pilot Helicopter Product Support Survey

12 Years of Surveys Comparison of Overall Average Scores



Turbine Helicopters Rated 1995 – 2006

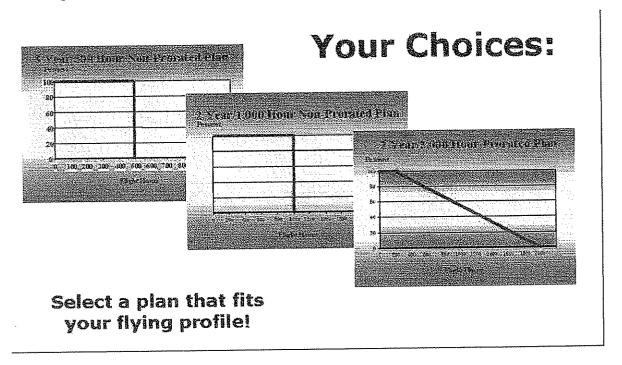
- Customer Service Facilities (CSF's) A network of more than 180 privately owned CSF's are located worldwide to ensure availability of Bell Helicopter authorized helicopter maintenance services to every Bell operator.
- Product Support Engineering (PSE) Bell Helicopter provides customers with factory engineering support through our approximately 50-person PSE organization. Access to this support is by phone, e-mail, fax, or letter at no additional charge to the customer!
- Customer Support Representatives (CSR) Bell Helicopter provides on-site technical support to customers through our network of Customer Support Representatives. Bell CSRs are experts in all Bell models possessing current knowledge related to proper maintenance of each model.
- Technical Publications Bell will provide, at no charge, all the technical publications required for safe, flight operations and efficient maintenance and operations of the helicopter and its systems. Revision services for all airframe manuals will be provided at no charge for the life of the helicopter.







 Warranty – The Purchaser has the option of selecting one of three plans offered whichever coverage meets anticipated flying hour requirements.



SPECIAL SERVICES

Since a significant part of a helicopter's operating cost is maintenance and spare parts purchase, Bell has implemented four programs to help control these costs.

- ♦ Fly Smart Program
- Genuine Parts Support Plan (GPSP)
- Power by the Hour (PBH)
- Exchange Parts Program







THE BELL HELICOPTER TRAINING ACADEMY (BTA)

Introduction

Bell Helicopter is pleased to provide this Training Plan, which reflects a formal training program, tailored to the needs of the West Virginia State Police. The training program described within this plan is responsive to the training needs as described within the RFQ and Implementation will provide a successful introduction of the Bell 206L Helicopter into service.

Highlights of Bell Helicopter's Training Program which are described within this plan include:

- Background and General Information
- Pilot Operator Training
- Maintenance and Electrical Technician Training
- Certificates
- Schedule

Background

The training program reflected within this plan has been prepared by the Bell Helicopter Customer Training Academy Staff of instructors recognized throughout the world for providing quality military and commercial training. The Bell Helicopter staff of over one hundred and fifty training professionals is physically located at Bell Helicopter facilities, Ft. Worth, Texas. The Bell helicopter training staff currently has a yearly student throughput of approximately 2,300 pilot and 2,000 maintenance technicians. Highly trained professionals in courseware development and classroom instruction are part of the Bell team. These professionals have an average education level of 14 years. Many have military backgrounds of 12 or more years of military service. Bell Helicopter's 16 Instructor Pilots have an average experience level of 12,500 flight hours.

Bell Helicopter is an innovative company that leads the industry in the use of the latest training technology. Current program development includes classroom design and computer interfaces for multimedia instruction. This method of instruction features network linked classrooms that provide instructor led interactive instruction.







Training Facilities



The Bell Helicopter Training Academy is located at the Alliance Airport North of Fort Worth, Texas. A newly designed and customized Customer Center includes 18 large modern classrooms and 3 overhaul labs fitted for the newest learning technology tools, and more than 41,000 square feet of hangar space for that crucial hands-on maintenance training. In addition, there are Flight Training Devices with modern and updated visual and database systems that are certain to enhance the pilot's learning experience.

A newly designed helicopter specific landing strip and helipads are within a few minutes flight time from the Training Academy and are dedicated to autorotation and emergency procedure flight training.

Training Aircraft

Bell Helicopter Training Academy 206Ls will be used to conduct the flight phases of the Transition training.



Training Objective

Bell Helicopter is committed to satisfying our customer training requirements by providing their operational crews and maintenance personnel with proven and cost effective training. Operator and Maintenance training provided by Bell Helicopter will establish a foundation that supports the mission tasks for Aircraft Pilot Qualification. Facilitating more efficient maintenance manpower and improving logistics supportability ensures that the Bell 206L will be operational and maintainable in all types of climate and terrain where these aircraft may be used. Training concepts will be used that include computer assisted stand-up Instruction and composite maintenance trainers that will support the operational readiness.

Academic Training

Academic training will include both state-of-the-art instructor-led computer presentations and lab hands on training. Classroom training will consist of computer presentations for pilot ground school and aircraft maintenance courses.

Pilot Operator Training

Bell Helicopter will provide the following pilot courses of training as part of this training plan:

- BH206L Pilot Ground & Flight Procedures Course will be provided for four (4) experienced helicopter pilots.
- BH206L Night Vision Goggle (NVG) Course will be provided for the same Four (4) pilots who have previously completed the initial pilot ground and flight procedure course.







206L Pilot Ground & Flight Procedures Course

Ground Training:

24 hours

FTD Training:

2 hours

Flight Training:

up to 5 hours per pilot

Objective

Ground Training: Successful completion of the course will enable the qualified helicopter pilot to transition to the Bell 206L VFR helicopter with comprehensive knowledge of the aircraft systems and components and a thorough understanding of the operational characteristics and flight limitations.



Flight: To insure complete knowledge of the current Bell 206L flight manual, to demonstrate and practice all flight maneuvers including "engine-off" autorotation landings and to establish proficiency and safety in every phase of flight.

Prerequisites

This course is designed specifically for helicopter pilots possessing current FAA certificates with appropriate ratings or the equivalent licenses issued by a foreign military or regulatory agency.

Course Content

Classroom presentations will cover the cockpit controls and instrumentation, airframe, powerplant and all aircraft systems. In addition, normal procedures, emergency procedures, operating limitations and performance will be studied.

The flight procedure training includes complete familiarization of the Bell 206L helicopter, instruction in the turbine engine operation and flight instruction in normal flight maneuvers and all emergency procedures. The simulated emergency procedures include FADEC failure modes, hydraulic boost failure, autorotations and tail rotor failure.







Night Vision Goggle Course

Ground School:

8 hours

Flight:

7.5 hrs Bell 412 NVG

Prerequisites:

FAA Helicopter pilot certificate or equivalent issued by the military or foreign regulatory agency. All officers nominated for pilot transition training shall have flown at least 500 hours as first pilot of helicopters, or have had at least 18 months service in an operational helicopter appointment, and are proficient in instrument flying skills

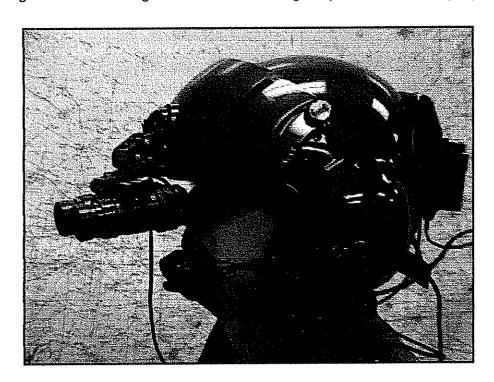
Objective:

To Instruct and familiarize an aircrew member in the use of Night Vision Goggles (NVG's) to the familiarization level.

Course Content:

Academic classroom training is designed to present all necessary academic subjects to the customer that are critical to customer understanding the NVG flight portions of training including: General course description, Introduction to Anvis/NVG's, Limitation/Emergency Procedures, NVG Aero-medical, Considerations and Night Terrain Interpretation.

NVG Blind Cockpit and Flight Training will consist of those tasks necessary to properly operate and employ the aircraft to be flown in a safe manner. The tasks selected for this training are basic helicopter flight tasks. A thorough crewmember briefing will precede all training flights.



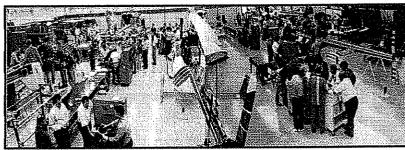






206L Maintenance and Electrical Training

Bell Helicopter will provide the following courses of academic and practical training on the Bell 206L for the maintenance personnel to meet Organizational level maintenance requirements.



 BH 206L Field Maintenance training course will be provided for two (2) qualified technicians.

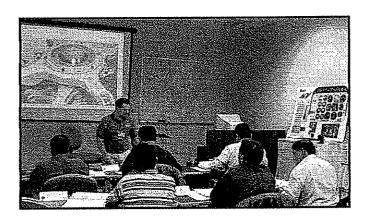
Bell 206L Field Maintenance Course

Course Length:

3 weeks

Prerequisites:

Trainees must meet one or more of the following skill and experience requirements. Each trainee shall have certification as an airframe mechanic with one year of practical experience as a rated aircraft mechanic. Trainees shall have one year of experience as an active mechanic on



helicopters, and three years general experience as an aircraft mechanic.

Objective:

On successful completion, the maintenance technician will be able to troubleshoot, inspect, perform or supervise the maintenance of the Bell 206L helicopter to Organizational level maintenance requirements. Major repair or overhaul of the helicopter and its components are not included. Acceptable airworthiness techniques, procedures, and practices established by governing aviation authorities and Bell Helicopter Textron Inc. shall be used as satisfactory performance levels.

Course Content:

A comprehensive coverage of the description, function, and maintenance procedures required for field maintenance of the Bell 206L helicopter. Classroom or shop work in the following areas will be covered: Airframe, Ground Handling and Servicing, Main Rotor, Mast, Rotating Controls, Transmission, Main Drive Shaft, Powerplant Interface (installation and rigging as related to the airframe), Fuel System, Tail Rotor, Tail Rotor Drive, Hydraulic System, Flight Controls, Electrical System, and Utility Systems.







Certificate of Qualification

Each trainee will receive a certificate of qualification for the Bell 206L aircraft with each course that they successfully complete.

Schedule of Proposed Training Program

Bell Helicopter Customer Training Academy will provide a firm schedule of classes for the conduct of training as required upon contract award. All dates and content would be subject to change with contract modifications and/or delays.

Training Schedule

West Virginia State Police - One (1) Model 206L

Training to be conducted at Bell Training Academy at Alliance Airport in Fort Worth, TX

STANDARD COMPLIMENTARY TRAINING PACKAGE

	Trainees	Training
Course	STD	Days
206L Pilot Grnd School &2 hrs FTD & 5 hrs Flt	1	5
206L Field Maintenance	1.	15

CUSTOMER REQUESTED ADDITIONAL TRAINING PACKAGE

	Trainees Additional	Training Days
Course		
206L Pilot Grnd School &2 hrs FTD & 5 hrs Flt	2	5
Night Vision Goggle (8 hrs ground; 7.5 flt hrs)	4	15
206L Field Maintenance	1	5

206L Pilot Ground School, FTD & Flight training days are based on no more than 4 pilots per class.

NVG Training days are based on no more than 2 pilots per class.







Edwards & Associates Inc. Payment Policy

In light of a rapidly evolving business environment in which a multitude of payment options are available to our national and international customers, for your convenience Edwards & Associates would like to reiterate the acceptable forms of payment for its goods and services. To ensure that you or your customer will receive goods or services without delay, we ask that all payments be made as set forth below.

Acceptable forms of payment are:

- A single wire transfer from your company's bank to our bank account. Such wire transfer should indicate that it is from you or your company.
- A single cashier's, certified or company check in United States Dollars, issued by a United States bank or recognized international bank. Such check should indicate that it is from you or your company.
- Credit card payment (American Express, MasterCard, Visa, Discover, Debit).
 Credit card must be issued in your name or that of your company.

Payment in cash is not acceptable except for miscellaneous items that have a total value of less than US\$ 500.00.

Payment that is not sent as set forth above may result in a delay in the delivery of goods and/or services or the return of such payment to the originator.

Wire payments for invoices issued from Edwards & Associates Inc. should be routed as shown below. Payments on invoices issued from a Bell Helicopter Supply Center should be paid to their appropriate banking institution. Please contact your Supply Center if there are any questions regarding these payments.

Wire transfers for Edwards & Associates Inc. send to:

JPMorgan Chase 1 Chase Manhattan Plaza New York, New York 10081 (800) 643-5403

FOR THE ACCOUNT OF EDWARDS & ASSOCIATES, INC.
Account No. 323-867-626
Swift Code CHASU533







General Terms and Conditions

#	Description	Comments
1.	Awards will be made in the best interest of the State of West Virginia	Understood
2	The State may accept or reject in part, or in whole, any bid.	Understood
3.	All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division	Understood
4.	Prior to any awards, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.	Understood
5.	All service performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract become void and of no effect after June 30.	Understood
6.	Payment may only be made after the delivery and acceptance of goods or services.	Understood
7.	Interest may be paid for late payments in accordance with the West Virginia Code	Understood
8.	Vendor preference will be granted upon written request in accordance with the West Virginia Code.	Understood
9.	The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.	Understood
10.	The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.	Understood Subject to cancellation charges
11.	The laws of the State of West Virginia and the Legislative Rules of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.	Understood
12.	Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.	Understood
13.	Bankruptcy: In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.	Understood
14.	HIPAA business Associate Addendum – The West Virginia State Government HIPA business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's website (http://www.staate.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets and definition of a Covered Entity (45CFR § 160.103) to the vendor.	Understood







General Terms and Conditions

· #	Description	Comments
1.	Awards will be made in the best interest of the State of West Virginia	Understood
2.	The State may accept or reject in part, or in whole, any bid.	Understood
3.	All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division	Understood
4.	Prior to any awards, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.	Understood
5.	All service performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract become void and of no effect after June 30.	Understood
6.	Payment may only be made after the delivery and acceptance of goods or services.	Understood
7.	Interest may be paid for late payments in accordance with the West Virginia Code	Understood
8.	Vendor preference will be granted upon written request in accordance with the West Virginia Code.	Understood
9.	The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.	Understood
10.	The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.	Understood Subject to cancellation charges
11.	The laws of the State of West Virginia and the Legislative Rules of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.	Understood
12.	Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.	Understood
13.	Bankruptcy: In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.	Understood
14.	HIPAA business Associate Addendum – The West Virginia State Government HIPA business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's website (http://www.staate.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets and definition of a Covered Entity (45CFR § 160.103) to the vendor.	







Bell Helicopter Model #206L4 - or equivalent

Description Infloduction	Comments
The State of West Virginia intends to acquire one (1) new Bell 206L4 light single engine turbine helicopter. The helicopter will be purchased "factory new" in standard VFR configuration with specified standard equipment and factory installed accessories with 3 color custom exterior paint to be applied once the aircraft has completed customizing.	Understood
The intent of this solicitation is to provide sufficient guidance and information for interested parties to submit offers for one (1) "factory new" Bell Helicopter Textron Model 206L4 light single turbine engine helicopter configured as specified in this document.	
Aircraft Specifications	
Description and Configuration	
One "factory new" Bell Helicopter Textron Model 206L4 light single turbine engine helicopter in standard VFR configuration	Comply
Additional Items	
Two (2) Gentex HGU-56/P Flight Helmets Fitted by a Gentex Technician and equipped as follows: X Liner Helmet Comfort Liner Gray and Amber Visors Dual Visor Assembly with ANVIS Quck Disconnect Mount Visor Housing Electronic Microphone, with Flexible Boom, Windscreen, and 10" Cord Earphones Type 38 Coiled Cord CEP hearing Protection Kit Deluxe Helmet Bag	Per Gentex "X Liner Helmet Comfort Liner Not Available. Fitting by a Gentex Techincian - We guarantee fit. We can cross ship a helmet if they order the wrong size. Plus we can successfully work out fitting issues over the phone."
Two (2) M949 Night Vision Aviator's Goggles, by Northrop Grumman, with standard accessories and the following Optional accessories: Mount Assembly quick Don Continuing Airworthiness Log Book M949 Spare Parts Kit	Quick Don not Compatible with Requested Helmet. Quoted Quick Disconnect Mount Assembly P/N 242377-100
Standard Equipment	
The following standard equipment shall be included: Standard interior Standard soundproofing	Understood







Standard headliner with A/C ducts Crew Seats Standard seats Understood Comply with all with following caveat: Customer to supply Cel Phone. All activation and subscription fees are the responsibility of the customer. Cel phone interface subject to provider's ability to interface to aircraft audio system and subscription fees are the responsibility of the customer. Cel phone interface subject to provider's ability to interface to aircraft audio system and subscription fees are the responsibility of the customer. Cel phone interface subject to provider's ability to interface to aircraft audio system and subscription fees are the responsibility of the customer. Cel phone interface subject to provider's ability to interface to aircraft audio system and availabili			
Standard seats Standard seats Ground handling wheels Installed Accessories Installed Ac		Description	Comments
Standard seats Ground handling wheels Installed Accessories; The following factory installed accessories shall be included on the aircraft: Bell Factory installed Flight Instrument Group (less DG) Cargo Hook provisions Rotor brake High Visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Syapanded instrument panel (required for the amount of avionics equipment and tail rotor) Aero	4	Standard headliner with A/C ducts	
installed Accessories: The following factory installed accessories shall be included on the aircraft: Beil Factory installed Flight instrument Group (less DG) Cargo Hook provisions Rotor brake High Visibility main rotor blades High Visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. Inc. Include part of the dustomer. Cel phone interface subject to provider's ability to interface to aircraft audio system and availability of equipment at time of completion. Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. spacemaker Aeronautical Accessories Inc. becking fuel cap 200L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Gammin GNS-530A GPS/COM/NAV/GS 16-watt comm Gammin SL-30 nav/com interfaced as required Gammin SL-30 nav/com interfaced as required Gammin GNS-330 Mode S transponder with trans cal SSD-120 blind encoder		Crew Seats	
Installed Accessories: The following factory installed accessories shall be included on the aircraft: Bell Factory installed Flight Instrument Group (less DG) Cargo Hook provisions Rotor brake High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. bluxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-330 AGPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GNS-330 Mode S transponder with trans cal SSD-120 billed encoder	8	Standard seats	
The following factory installed accessories shall be included on the aircraft: Bell Factory installed Flight Instrument Group (less DG) Cargo Hook provisions Rotor brake High visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Detuxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Gammin GNS-530A GPS/COM/NAV/GS 16-watt comm Gammin SL-30 nav/com interfaced as required Gammin SL-30 nav/com interfaced as required Gammin GNS-330 Mode S transponder with trans cal SSD-120 billed encoder	0	Ground handling wheels	
included on the aircraft: Bell Factory installed Flight Instrument Group (less DG) Cargo Hook provisions Rotor brake High visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. bluxe avionics console Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aff outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm	Installe	ed Accessories:	
(less DG) Cargo Hook provisions Rotor brake High Visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Gamin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder			Understood
Rotor brake High Visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	5		
 High Visibility main rotor blades High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. beluxe avionics console Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GNS-530A Ops/COM/NAV/GS 16-watt comm Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	€	Cargo Hook provisions	·
 High skid gear with flight steps Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Docking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GNS-5300 Mode S transponder with trans cal SSD-120 blind encoder 	ø	Rotor brake	
 Dual controls Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Docking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	0	-	
 Aeronautical Accessories Inc. wire strike protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GNS-330 Mode S transponder with trans cal SSD-120 blind encoder 	ə		
Protection system Aeronautical Accessories Inc. cabin floor protectors Aeronautical Accessories Inc. Sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. Inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder			
 Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. locking fuel cap 208L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	•	protection system	, -
 Aeronautical Accessories Inc. sliding door L/H Aeronautical Accessories Inc. Deluxe avionics console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FVVD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	•	protectors	subscription fees are the responsibility of the
console Aeronautical Accessories Inc. inlet barrier filter with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. spacemaker Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	•	Aeronautical Accessories Inc. sliding door L/H	ability to interface to aircraft audio system and
 with access door Aeronautical Accessories Inc. Automatic door openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. spacemaker Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	•		availability of equipment at time of completion.
openers for crew doors and R/H door and baggage door Aeronautical Accessories Inc. pre-flight kit (includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. bual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	8	•	
(includes 4 step handles, left, right and 1 folding maintenance step and 1 accessory step) Aeronautical Accessories Inc. expanded instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. spacemaker Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Gamin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Gamin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	•	openers for crew doors and R/H door and	
instrument panel (required for the amount of avionics equipment requested Aeronautical Accessories Inc. spacemaker Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder		(includes 4 step handles, left, right and 1 folding	
 Aeronautical Accessories Inc. Dual control safety kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	••••••••••••••••••••••••••••••••••••••	instrument panel (required for the amount of	
kit (cyclic, collective and tail rotor) Aeronautical Accessories Inc. locking fuel cap 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder		Aeronautical Accessories Inc. spacemaker	
 206L air Comm artic heater with chin bubble and windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	9	.	
windshield defroster, FWD/aft outlet flow control Paravion snow baffles with Dzus fastener kit Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	9	Aeronautical Accessories Inc. locking fuel cap	
 Purolator facet oil filter Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	9		
 Garmin GNS-530A GPS/COM/NAV/GS 16-watt comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder 	•	Paravion snow baffles with Dzus fastener kit	
comm Garmin SL-30 nav/com interfaced as required Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder		Purolator facet oil filter	
Garmin GTX-330 Mode S transponder with trans cal SSD-120 blind encoder	8		
cal SSD-120 blind encoder		Garmin SL-30 nav/com interfaced as required	
	0	• .	







	Description	Comments
ø	King KCS 55A with KI 825 interfaced as appropriate	
0	Avidyne /Ryan TAS610 TCAD with mutable audio interfaced to GNS-530A	
Ð	Shadin Mini-flow L fuel flow interfaced as appropriate	
•	Free flight TRA-3500 radar altimeter with TRI-40 indicator	
•	Provisions only for FLIR ULTRA 8500 with laser pointer (to consist of AAI quick mount and cables)	
0	Spectrolab SX-26 provisions (to include cables and aft belly mount)	
0	3 NAT 310 audio controls panels (pilot/co- pilot/cabin) with AA-31 isolation control, co-pilot footswitch with select switch, cockpit / cabin call light and 4 place aft transmit positions	
9	NVG compatible instrument and cockpit lighting	
9	Aircom Air Conditioner with dual forward Evaporators	
•	Provisions for Avalex AVR 8000 to include remote keypad	
9	205 Style cyclic grip on co-pilots Cyclic Control	
9	5 David Clark H-10-13H headsets	
9	2 Bose series X headsets for pilot and co-pilot (paralleled off regular jacks)	
•	Avalex 8.4" 4090 (mount on arm if allows narrow style expanded instrument panel)	
Đ	Provisions for CFE Motorola (V276) cell phone to audio system	
•	Garmin GDL-69 weather data link with AAI tail fin cap and Whelen belly strobe	
O	Technisonics TFM-30 VHF / FM low band transceiver	
Ð	Technisonics TDFM-6000-011210-3-6148/P400/28 with AMS-6000 TDFM-614, 011210-3-614/P320/28,VHF FM with 136-174MHz, 403-470 UHF, 806-870 Smartzone and trucking	
\$	Skytrac ISAT 100 flight following system or equivalent	
0	Artex 406 C406-1HM ELT with GPS interface	
•	Aft avionics shelf	
9	three (3) color customer exterior paint with "STATE OF WEST VIRGINIA" and Painted State Seal applied State Seal applied as required.	
8	Dual mode steerable search landing light	







Description Guarantees A Warranties	Comments
 Guarantees and / or warranties shall be provided for the aircraft, all of its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document. 	Comply All Warranty information for the aircraft and optional items will be supplied at delivery
Guarantees and/or warranties shall ensure that the helicopter, its component parts, systems, subsystems, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document are free from defect in material or workmanship under normal use and service for a period of at least two (2) years or one thousand (1000) hours of operation, which ever shall occur first. During that guarantee/warranty period, the offeror shall replace ore repair parts, which are determined to have been defective, including reimbursement of reasonable freight charges, at no additional cost to the State of West Virginia.	Standard Manufacturers Warranty for Customizing Items Will Apply. Bell Warranty Programs for New Helicopters TWO YEARS/2,000 HOURS PRORATED Seller warrants each new helicopter to be free from defect in material or workmanship under normal use and service. Seller's sole obligation under this warranty is limited to replacement or repair of parts which are determined to the Seller's reasonable satisfaction to have been defective within 2,000 hours of operation or two (2) years after delivery, whichever comes first and reimbursement of reasonable freight charges. During the first 200 hours of use Bell will reimburse the Purchaser for labor charges associated with warranty related issues. After 200 hours use, there will be a pro-rated charge to the Purchaser for replacement parts (prorating the hours of total use against the then applicable part life or 2,000 hours whichever is the lesser). TWO YEARS/1,000 HOURS NON-PROATED Seller warrants each new helicopter to be free from defect in material or workmanship under normal use and service. Seller's sole obligation under this warranty is limited to replacement or repair of parts which are determined to the Seller's reasonable satisfaction to have been defective within 1,000 hours of operation or two (2) years after delivery, whichever comes first and reimbursement of reasonable freight charges. During the first 200 hours of use Bell will reimburse the Purchaser for labor charges associated with warranty related
	issues. THREE YEARS/500 HOURS NON-PRORATED
	Seller warrants each new helicopter to be free from defect in material or workmanship under normal use and service. Seller's sole obligation under this warranty is limited to replacement or repair of parts which are determined to the Seller's reasonable satisfaction to have been defective within 500 hours of operation or three (3) years after delivery, whichever comes first, and reimbursement of







_	AGOOOIA LO, INO.
Description	Comments reasonable freight charges. During the first 200 hours of use Bell will reimburse the Purchaser for labor charges associated with warranty related issues.
 The new helicopter guarantee and/or warranty period shall commence once customization work has been completed and the helicopter is paced into service by the State of West Virginia 	Comply
 Guarantee and/or warranty documentation shall be assembled by the vendor and made part of the offer. 	Comply
Technical Support	
The criticality of aircraft manufacturer technical support cannot be overstated. The successful offeror shall guarantee that all necessary manufacturer's technical support is available for the aircraft, all of its component parts, systems, subsystem, factory installed accessories and optional items, and any other devices furnished to satisfy the requirements of this document for the life of the aircraft, and at no additional cost to the State of West Virginia Manufacturer's airframe, power plant and other subsystem technical assistance must be available within twenty-four (24) hours of demand.	Cannot Guarantee for Customizing Items Bell Helicopter provides a range of technical support services to provide the Bell operator with all the technical data, advice, and guidance to allow for safe and effective operation of the operator's helicopter. A solid Bell team of technical experts stands ready to provide this support on a timely basis. Technical Publications Bell will provide, at no charge, all the technical publications and documentation (shown below) required for safe, flight operations and efficient maintenance and operations of the helicopter and its systems. Bell will furnish one complete set of technical documentation, as listed below with each helicopter purchased by the buyer. Additionally, revision services for all airframe manuals will be provided at no charge for the life of the helicopter. Revision service for engine manuals is by subscription after the first two (2) years.
	The following Technical Publications will be provided: Airframe Flight Manual Manufacturers Data Maintenance Manual Component Repair & Overhaul Manual Illustrated Parts Catalog Special Tools Manual Aircraft Structural Manual Corrosion Control Guide Chafing Control Guide Standard Practices Manual Engine







Assistance with "trouble-shooting" activities

	ASSOCIATES, INC.
Description	Comments
	Maintenance Manual
	Parts Manual
	Other
	 Bulletins. All applicable Bell Technical Bulletins, Alert Service Bulletins, and Service Instructions will be provided for the life of the program.
	Customer Support Representative
	A Bell Customer Support Representative (CSR) is a Bell Helicopter technical expert possessing technical expertise in all of the Bell Aircraft systems and maintenance procedures. The CSR will be factory trained and experienced with maintenance of the Bell aircraft systems and will be a licensed A&P mechanic. Additionally, the complete Bell staff of Customer Support Representatives located around the world shall back up the support representative. These CSRs can travel to the BUYER, as needed, to provide additional assistance to the BUYER. These Bell professionals are dedicated to provide assistance to the BUYER. Bell CSR's Provide:
	 Troubleshooting Assistance
	Manual Interpretation
	 Advice on Spare Parts Orders and Warranty Questions
	 Coach BUYER Mechanics in Maintenance Procedures
	 Liaison with Bell Helicopter Factory Product Support Engineering (PSE)
	Product Support Engineering
	The CSR is Bell's representative on-site to for the BUYER to provide first-hand support as questions arise during maintenance operations. For more extensive questions and requirements for technical support Bell Helicopter also provides customers with factory engineering support through our Product Support Engineering (PSE) organization. This group of approximately 50 experienced, licensed, and trained engineers offers the customer answers to questions and solution to problems. This support includes:
	 Interpretation of manuals
	 Repair schematics and drawings for repairs
	 Safety and Upgrade documentation through bulletins and information letters and notices
	Improvements to the helicopter design to increase reliability
1	







Description	Comments
	Access to this support is by phone, e-mail, fax, or letter. Responses will normally be via the same mode the questions is submitted unless directed otherwise. PSE handles over 100,000 requests for assistance each year – approximately 70% answered the same day. This support staff is available year-round "24/7" and is offered at no additional charge.
Delivery and Acceptance	
Delivery	
Delivery of the helicopter, equipped as specified, shall be made to the State of West Virginia's Aviation Division as soon as possible, but no later than 550 days after awarding the contract.	Comply. Assuming a Contract Award date of Dec 1, 2006, 550 days after that date is June 3, 2008 or sooner. Projected delivery of available aircraft is June 3, 2008 or sooner.
	FOB Edwards & Associates, Tennessee.
A Liquidated Damages free of \$250.00 per day shall be assessed from the successful bidder if they fail to deliver the helicopter to the State of West Virginia within 550 days of the award of the contract.	Any liquidated damages paid by Edwards and Associates shall in no event exceed 60 calendar days or the equivalent of \$15,000.
Acceptance	
Acceptance of the helicopter will be designated by the successful completion of the following process:	Comply
 Inspection of all appropriate aircraft records and documentation by the designated aircraft mechanic, and a designated pilot representing the state of West Virginia and a technical representative of the offeror. 	
 A thorough ground inspection of the helicopter by a designated aircraft mechanic representing the State of West Virginia and a designated technical representative of the offeror. 	Comply
A thorough flight test by a designated pilot representing the State of West Virginia to ensure the proper operation of the aircraft, its component parts, systems, subsystems, accessories, optional items, and any other devices furnished to satisfy the requirements of the document	Comply
No monies shall be tendered by the State of West Virginia prior to the acceptance of the helicopter as described in the above paragraphs.	Payment terms of net 30 days after notification of completion with delivery and acceptance at Edwards & Associates.
	Acceptance is to be within 10 business days after notification.
Training	
Pilot Training	
 The successful offeror shall provide Bell Helicopter Textron Model 206 Pilot Night Vision 	Comply







201200000000000000000000000000000000000		
	Description (A)	Comments
	Goggles initial training courses (VFR) for four (4) State of West Virginia, Aviation Division pilots at no additional cost to the state.	·
0	All pilot training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas.	Comply
0	All pilot training shall include classroom instruction, flight training device (FTD) and flight instruction, as outlined in the Bell Helicopter Training Academy Course Content of the Model 206L4 Pilot Refresher Course (VFR)	Comply
•	Bell Helicopter Training Academy aircraft, training aids, classroom facilities, ground school and FTD instructors, and Bell certified flight instructors will be utilized to conduct pilot training.	Understood
•	The cost of all travel expenses incurred by State of West Virginia's pilots attending Bell Helicopter Textron Model 206L4 Pilot Initial Qualification Training, to include airfare, ground transportation and lodging and per diem, will be the responsibility of the State of West Virginia.	Understood
•	All pilot training, as described in the above paragraphs will be schedule with the Bell helicopter Training Academy, in accordance with their published registration procedures, during the period between six (6) months prior to and twelve (12) months after delivery of the helicopter.	Understood
Aircraf	t Mechanic Training	
©	The successful offeror shall provide Bell Helicopter Textron Model 206L4 Field maintenance Refresher Courses for two 92) A&P mechanics at no additional cost to the State of West Virginia	Comply
•	All field maintenance training shall be conducted at the Bell Helicopter Training Academy, located in Alliance, Texas	Comply
•	Bell Helicopter Training Academy training aids, classroom facilities, shop facilities and instructors will be utilized to conduct field maintenance training.	Understood
6	The cost of all travel expenses incurred by State of West Virginia's A&P mechanics attending Bell Helicopter Textron Model 206L4 Field Maintenance Refresher Courses, to include airfare, ground transportation, and lodging and per diem, will be the responsibility of the State of West Virginia	Understood
©	All mechanic training, as described in the above paragraphs will be scheduled with the Bell helicopter Training Academy, in accordance with	Understood







Description their published registration procedures, during the period between six (6) months prior to and twelve (12) months after delivery of the helicopter. Aircraft Maintenance Program	Comments	
Ancian maintenance riogram		
The successful offeror shall provide extended warranty services for the aircraft to be acquired. The extended warranty services shall begin at the end of the factory warranty period, as set forth herein and shall include "tip to tail" coverage of all factory installed aircraft components including the engine, transmission and drive train. This extended warranty service shall be inclusive of all parts and exclusive to all labor costs. This optional extended warranty shall be available at an additional cost to the State of West Virginia.	The GENUINE PARTS SUPPORT PLAN provides OEM spares for scheduled and unscheduled maintenance at a fixed hourly rate. It includes the basic helicopter, Bell optional accessories, engines, batteries, and standard avionics. It does not include nonstandard kits, non-Bell kits, customizing, or Supplemental Type Certificates. In addition to scheduled and unscheduled maintenance it includes component overhauls, retirement parts, and mandatory bulletins. It does not include labor (for removal, replacement, troubleshooting, etc.) shipping, insurance, customs, taxes, consumables/hardware or anything priced less than \$150. Parts, other than engine parts, are provided by the nearest Bell Supply Center, or at customers' request, the nearest Customer Supply Center. Customers simply change or repair the part, and file a warranty claim with Bell or the engine manufacturer, much like they do with an aircraft under standard warranty. The rates include engine coverage by the engine manufacturer and are based, depending on the engine manufacturer, on the engine cycles per hour.	
Price Quotation	Market and the control of the contro	
Factory New Bell Helicopter Textron Model 206L4 light	\$ 2,730,995	
single turbine engine helicopter, per the specifications set forth herein. Price for helicopter	Price valid until January 11, 2007	
First year extended factory warranty, per the specifications set forth herein.	Not Available	
Second year extended factory warranty, per the specifications set forth herein	Not Available	
Third year extended factory warranty, per the specification set forth herein	Not Available	
Fourth year extended factory warranty, per the specifications set forth herein.	Not Available	
The bid evaluation and the ultimate award will be based upon the price offered for the aircraft. The extended warranty quotations are sought only to establish the price for the extended coverage and will not be considered in the evaluation of the bids.	Understood	