## Invitation to Bid

## 20150609 SCHOOL BUS

Responses to an Invitation to Bid will be received by the Purchasing Supervisor, Sumner County Board of Education, 1500 Airport Road, Gallatin, TN 37066 for 20150609 SCHOOL BUS until 9:00 a.m. CDT June 9, 2015. Bid responses will be opened at that time, taken under advisement and evaluated. Should you have any questions please contact Clint Barnes – Transportation Dept. @ clint.barnes@sumnerschools.org. All proposals are subject to the Board of Education's conditions and specifications which are available from Vicky Currey, Purchasing Supervisor (615) 451-6560. All bids can be viewed on line at www.sumnerschools.org.

## NOTICE TO RESPONDENTS

Responses to an Invitation to Bid will be received by the Purchasing Supervisor in the SUPPORT SERVICE FACILITY CONFERENCE ROOM, Sumner County Board of Education, 1500 Airport Road Gallatin, TN 37066. They will be received until **9:00 A.M. Local Time JUNE 9, 2015** for **20150609 SCHOOL BUS**, at which time the responses will be opened, taken under advisement and evaluated. *BIDS WILL BE POSTED ON www.sumnerschools.org* 

GENERAL REQUIREMENTS AND CONDITIONS

\_\_\_\_\_

- 1. The Sumner County Board of Education reserves the right to accept or reject any and/or all responses in whole or in part, and to waive informalities therein.
- 2. Any responses received after the scheduled closing time for the receipt for responses will not be considered.
- 3. If a mistake is discovered after the responses are received, only the Sumner County Board of Education may allow the respondent to withdraw the entire response.
- 4. Partial payments will not be approved unless justification for such payment can be shown. Terms will be net 30 days.
- 5. Payment will not be made until the said **20150609 SCHOOL BUS** are inspected and approved as meeting all specifications by persons appointed by the Sumner County Board of Education.
- Responses submitted must be in a sealed envelope and marked on the outside as follows: RESPONSE: 20150609 SCHOOL BUS DEADLINE: 9:00 A.M.; JUNE 9, 2015
- 7. Facsimile responses will not be considered.

\_\_\_\_\_

- 8. If a successful bidder violates any terms of their bid, the contract, school board policy or any law they may be disqualified from bidding for a period of two years for minor violations or longer for major violations. Bids from disqualified bidders will not be accepted during the period of disqualification.
- 9. Prices quoted on the response (if any) are to be considered firm and binding until the said **20150609 SCHOOL BUS** are in the possession of the Sumner County Board of Education.
- 10. No purchase or contract is authorized or valid until the issuance of a Board Purchase Order in accordance with Board Policy. No Board Employee is authorized to purchase equipment, supplies or services prior to the issuance of such a Purchase Order.
- 11. Any deviation from these stated terms, specifications and conditions must be coordinated with and approved in writing by the Purchasing Supervisor, Vicky Currey (615) 451-6560.
- 12. All bids that exceed \$25,000 must have the Company Name, License Number, Expiration Date thereof and License Classification of Contractor listed on outside of sealed envelope. As required by State of Tennessee Code Annotated 62-6-119.
- 13. The awarded bidder will be required to post a performance and payment bond in the amount of 25% of the contract price if it exceeds \$100,000 as stated by State of Tennessee Code Annotated 12-4-201.
- 14. If the project cost in excess of \$25,000 a performance bond must be secured by the requesting party in an amount equal to the market improvement value.

т									
	Sumner County Schools 84 passenger Transit Bus Front Engine Sch	hool Bu	s Specifications						
	Quantity: Nine (9)								
		+							
Notes to Bidder:	Bidder must have a fully licensed in-state sales and service facility. State Dealer License # is								
	2. Salesman's dealer license # is								
	3. Manufacturer should meet the world wide quality assurance	3. Manufacturer should meet the world wide quality assurance programs of ISO9001.							
	4. You must return a copy of these specs with your bid respon	nse not	ing all excepti	ons and deviations.					
	5. Factory direct deliveries are not acceptable, product must h	have a	p <u>re-delivery ir</u>	spection at in-state facility.					
	6. Please state earliest delivery date:								
<u>Equipment</u>	Description	YES	NO	List Exception					
ISO Certification	Copy of ISO certification is enclosed	1							
Bus Type	D								
TN Specifications	Must meet all state and federal school bus requirements	1							
Engine location	Front								
Year Model	New model 2016 or newer								
Seating Capacity	84	1							
Delivery	1500 Airport Rd, Gallatin, TN 37066	1							
Manuals	Include owners manual	1							
Service Training	Provide a minimum of 12 hours product service training	1							
	at no charge for body and chassis components								
Warranty-Body	36 months/50,000 miles								
		1							
CHASSIS	CHASSIS								
Axle Ratio	5.71 or 65mph road speed	1_							
Air Compressor	18.7 CFM, minimum								
Air dryer	Merator Wabco SS 1200 - parts # 5400850-7010								
Air tanks	4,500 cubic inch capacity, Bendix DV-2 with Heater	1							
Alternator	200 amp, Delco-no exceptions								
Axle , front	13,200 lbs. minimum with oil bath with synthetic lube								
Axle, rear	20,000 minimum lbs. with synthetic lube								
Batteries	(2) Dual 8D batteries, 1400 CCA's each minimum	1							
Battery Emgcy Disconnect									
Block Heater	750 watt with bumper mounted recepticle								
Brakes	Outboard drum type w/ auto slack adjusters	1							
Brakes	ABS with diagnostic light in dash	1							
Brakes, front	16.5"x5" minimum								
Brakes, rear	16.5" X 7" minimum								
Bumper 3/16" steel, front	12" with crossing control arm and stowage bracket								
Bumper 3/16" steel, rear	Concave design								
Cooling system	Radiator to have 796 square inches								
Driveline	Guards around each shaft								
Engine Rating	220 HP. Minimum with exhaust brake meeting 2013 EPA								
Engine Type	Inline 6 cylinder diesel, Cummins ISB, no exceptions								
Exhaust	Below rear bumper with exhaust mitigator								
Frame	50,000 lbs. psi with rear mounted tow hooks								
Fuel filter	Fuel Water Separartor/ Cartridge type at the engine								
Fuel / Water separator	Davco 382-C with heater								
Fuel Tank	60 gal. between frame rails, fuel door with thumb latch								
Fuel Tank	Include fuel fill door & sender access plate at interior floor	1							
			<u> </u>						

<b>I</b>				
High/low Idle Throttle	Electronic			
Instruments	Speedometer, Voltmeter, Oil pressure, Dual air gauges			
Instruments	Transmission temperature gauge, fast idle switch			
Instruments	Air filter restriction indicator, cruise control			
Shocks	Front and rear			
Springs, front	3 leaf parabolic front springs comenserate with GVWR			
Suspension	Comfort trac 52" rear springs with 20,000 lbs. rating			
Starting aid	Grid heater			
Steering wheel	Tilt and telescopic steering column			
Tires	Seven (7) 11R22.5 16 ply, Michelin, mounted spare			
Tow hooks	Front and rear mounted			
Transmission	Allison 3000 Series 5 speed, transynd fluid & fuel sense			
Wheel Base	259" (list exact wheelbase)			
Wheels	Disc hub piloted, 22.5 X 8.25 powder coated black			
Wiring	Color & number coded-full multiplex body and chassis			
Warranty-Engine/Trans	5 year engine and transmission warranties			
BODY	BODY			
Access Panels	Located above windshield and driver, access without tools			
Body Coolant Heater	Webasto TSL 17, coolant heater for engine warm up			
Body Mounts	Two bolts required for each body mount			
Child Reminder	Passenger advisiory system (not in side panel) CRS brand			
Defroster fans	Dual 6" dash mounted fans			
Door, emergency	upper & lower tinted glass with vandalock			
Door, entrance	Three position air outward opening with vandalock			
Directional Front	Turn signals integrated into headlights			
Driver Arm Rests	Dual folding			
Header Storage	Safety Compartment in front header and over driver window			
Emergency exits	4 - push out windows w/ buzzers			
Emergency exits	2 - roof hatches, to be Specialty Pro Lo 9000			
Flooring	Black floor covering and Koroseal pebble entrance steps			
Flooring	5/8" plywood with metal aisle trim			
Flooring	Rubber over wheelhousings			
Headroom	77 inches, minimum			
Headlining	Acoustic headlining full length of bus			
Heaters	190,000 BTU front & rear combination w/ removable filter			
Heaters	Booster pump and stepwell heater 30,000 BTU's min.			
Heaters	7 day timer for Webasto heater			
Heaters	Dash mounted water regulator valve			
Heaters	Dual heater cut off valves			
Identification	6" Black letters, both sides/6" numbers-four sides			
Identification	3/4" x 3" yellow right side rear bumper showing year model			
Insulation	Insulation in roof, front, rear, and side walls. R value = 6.0			
Insulation	1/2" sound absorbing foam installed under driver toeboard			
Lights	Dome lights to have dual rows with driver dome light			
Lights	Halogen headlights with daytime runing light feature			
Lights	Warning lights to be LED			
Lights	Marker, stop, tail directional, reverse, side lights to be LED			
Lights	Headlights (wig-wag) when red lights are activated			
Mirrors	Interior - 6" X 30" non-glare with visor, heated crossview			
Mirrors	Roscoe accustyle-remote & heated with 15 minute timer			
Mud Flaps	Front and Rear			
Paint	Yellow body with white roof, black rub rails and pilasters			
	· · ·	t-	1	

Parts Report	Copy of complete Bus Parts printout "on-line" no charge		
Reflective Tape	"SCHOOL BUS" front and rear caps to be reflective		
Reflective Tape	Side pushout windows and 2" rear of bus, 2" sides		
Reflectors	To be mechanically attached		
Roof Bows	One piece		
Rub rails	Provide four rubrails, painted black		
Radio	AM/FM/CD/Page/ 6 int. speakers, 1 ext. speaker		
Safety	Fire Ext, Body Fluid kit, Flares, First Aid Kit, Seat Belt Cutter		
Safety Compartment	FE, FAK, BFK to be mounted in bulk head compartment		
Seat Frames	Frames to be powder coated, black		
Seat Space	26" minimum knee space, include seat plan drawing		
Seat Barriers	Blue fire block, kick panel-right side, storage pouch-left side		
Seats / Driver	Air ride, pedistal cover, 2 shocks, fabric insert		
Seats / Driver	Lap/shoulder belt with warning indicator, adjustable back		
Seats / Passenger	39" DOT fire block blue upholstery		
Side Panels	Interior - Aluminized steel side walls		
Solenoid	Disconnect all body circuits, 100 amp minimum		
Strobe	Roof mounted Specialty 515-400 with guard or equal		
Stoparm	Transpec 2000 Air Operated with polycarbonate crossarm		
Vents	2 - driver's fresh air & static roof vent		
Windows, Passenger	Black frames with 12" openings, tinted glass		
Windows Driver	Double sliding, aluminum sash, tempered		
Windshield	One piece tinted, bonded in place, tinted band across top		
Windshield	2 grip handles beside windshield and cowl steps		
Wipers	Intermittent feature on turn signal lever		
Wiring	Color & number coded		
Radio-Two way	Installed at bus garage by Davis Electronics 615-666-2450		
Customer Fuse block	Allows electrical access without using multiplex wiring		
Backing Alarm	112 db required		
Document Holder	To meet State specs		
Switch	Noise suppression switch to be provided		
Lettering	"Sumner County Schools" #'s supplied to successful bidder		
Grille	Chrome grille, hood intake plenum, and headlight bezels		
Camera system	REI VMS brand four head digital camera system with GPS		
Fenders	Rubber or metal fenders around rear wheel opening		
Radio-two way antenna	MAXRAD MUF4500M		
Radio-two way model	Kenwood TK 8180 HK 45 watts		
Radio-two way braket	KMB-10		
Radio-two way speaker	KES 3		
Keys	All units to have common key		
Battery Box	Shall be frame mounted with battery cut off switch in box		
Under Carriage Storage	23.3 cubic ft. on driver's side and 27.2 cubic ft. on passenger side		
	· · · · · · · · · · · · · · · · · · ·	<u></u>	

Surver Cauty Schools 60 passenger Convertiende School 84 as Specification       Image: Specific Traver 30         Quartilo: Three 30       Image: Specific Traver 30       Image: Specific Traver 30         Assess to Bidder:       1. Bidder must have a fully iscensed in state school and service hould search to Bidder is and to accepted and searches hould meet the world wide quality assurance program: of ISO2001.         A. Nourdischurer Abould meet the world wide quality assurance program: of ISO2001.       Image: Specific Traver 30         A. Vour must refur a copy of these spece with your bid response noting all wookplone and deviations.       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30       Image: Specific Traver 30         Specific Traver 30       Specific Traver 30			1					
Duartity: Trees (J)       Image: State and service facility.       State and service facility.         Notes to Bidder:       1. Bidder must have a fully theresed in-state sates and service facility.       State facility.         2. Substrama's dealer learnes if is		Sumner County Schools 66 passenger Conventional School Bus Specification	าร					
Neres to Bidder:   1. Bidder must have a fully licensed in-state sates and service fully.   State Dealer License f is								
2. Salestnan's dealer licence # is		Quantity: Three (3)						
2. Salestnan's dealer licence # is								
2. Salestnan's dealer licence # is								
3. Manufacturer should meet the world wide quality assurance programs of 1800001.       4. Your must neturen a copy of these spaces with your bid response noting all exceptions and deviations.       5. Pactory direct deliveries are not acceptable, product must have a pre-deliverion at in-state facility.       6. Please state carliest delivery dute:       1800 carliferion     Coy of 150 carliferion is onclosed       981 Type     C       1810 carliferion     Must nest al tate and facted store observations at the set and facted store observation at the set and set and facted store observation at the set and facted store observation at the set and set and facted store observation at the set and facted store observation at the set and set and set and facted store observation at the set and set	Notes to Bidder:	1. Bidder must have a fully licensed in-state sales and service facility. State Dealer License # is						
4. You must raturn a copy of these space with your bid response noting all exceptions and deviations.       5. Protop direct delivers are not acceptable, product must have a pre-allivery inspection at in-state facility.       6. Prease state earliest delivery date:       6. Prease state earliest delivery date:       6. Prease state earliest delivery date:       7. Specification       1000 continuon       1010 continuon       1020 continuon		2. Salesman's dealer license # is						
S. Factor deliveries are not acceptable, product musicant instate facility.S. Parea state activate delivery data:S. Parea state activate delivery dataS. Demonstration of the delivery de		3. Manufacturer should meet the world wide quality assurance progra	ms o	of ISO9001.				
6. Please state earliest delivery date:   VES   No     LSD certification   Cop of 80 certification is encoded   Interference     USD certification   Cop of 80 certification is encoded   Interference     Bar type   Co   Interference     TN Specifications   Munt more al state and federal school bar requirements   Interference     Engine location   Front, ill hood   Interference     Variatiodal   New mode 2016 of never   Interference     Setting Capacity   66   Interference     Marandb   Interference   Interference     Service Taring   Plavide a minimum   Interference     Ari Grayses   18.0 Contenses   Interference     Ari Grayses   18.0 Contense   Interference     Ari Grayses   18.0 Contense   Interference     Ari Grayses   Ontense interference   In		4. You must return a copy of these specs with your bid response notir	ng all	all exceptions and deviations.				
6. Please state earliest delivery date:   VES   No     LSD certification   Cop of 80 certification is encoded   Interference     USD certification   Cop of 80 certification is encoded   Interference     Bar type   Co   Interference     TN Specifications   Munt more al state and federal school bar requirements   Interference     Engine location   Front, ill hood   Interference     Variatiodal   New mode 2016 of never   Interference     Setting Capacity   66   Interference     Marandb   Interference   Interference     Service Taring   Plavide a minimum   Interference     Ari Grayses   18.0 Contenses   Interference     Ari Grayses   18.0 Contense   Interference     Ari Grayses   18.0 Contense   Interference     Ari Grayses   Ontense interference   In		5. Factory direct deliveries are not acceptable, product must have a p	re-de	delivery inspection at in-state facility.				
EvuluationDescriptionVPNoISO CertificationCopy of ISO cartification is enclosedAABas TypeCAATh SpecificationsMust meet all state and future last bus requirementsAAEngine locationFront, thi hoodAAYear ModelNew medial 2016 or neverAASouting Clogachy00AADelivery1500 Juppet Rd, Calalini, TN 37066AAService TrainingProvide a minimum of 12 hours product service trainingAAService TrainingProvide a minimum of 12 hours product service trainingAAWarrany-Body36 monthe/Sto.000 miles bumper to bumperAAWarrany-Body36 monthe/Sto.000 miles bumper to bumperAAAir or drage for body and classies componentsAAAdve frainingCHASSISAAArid organg13.7 CFM, minimumAAArid organg13.7 CFM, minimumAAArid organg13.0 CFM, minimumAAArid organg10.0000 base black betweet bouldeAAAdve, front10.0000 base black hulting setthetic blacAAArid organgDual Bouteries, 1400 CCAs sechAABrakesABB with agnotes black adjusternAABrakesABB with agnotes black adjusternAABrakesABB with agnotes black adjusternAABrakesABB with agnotes bla								
ISO Certification   Copy of ISO certification is enclosed   Image: I				-				
Bus Type       C       Image: Comparison of the second second bus requirements       Image: Comparison of the second second second bus requirements       Image: Comparison of the second second second bus requirements       Image: Comparison of the second se	<u>Equipment</u>	Description YES	<u>NO</u>	<u>O</u> <u>List Exception</u>				
Thy Specifications   Must meet all state and federal school bus requirements   Image: Control of the second school bus requirements     Engine location   Front, Bit hood   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Seating Capacity   66   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Belvery   1500 Auron Rd, Galant, TN 37066   Image: Control of the second school bus requirements     Service Training   Provide a minimum of 12 hours product service training   Image: Control of the second school bus requirements     Warrany-Boot   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Warrany-Boot   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Warrany-Boot   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Warrany-Boot   Image: Control of the second school bus requirements   Image: Control of the second school bus requirements     Air draw   Hension School bus requirements   Image: Control of the second school bus requirements     Air draw   Hension School bus requirements   Image: Control of the second school bus requirements     Air draw   Hension School bus requirements   Image: Control of the second school bus requirements	ISO Certification	Copy of ISO certification is enclosed						
Engine location   Front, tilt hood   Image: Capacity     Starting Capacity   69   Image: Capacity     Maruulis   Include owners manual   Image: Capacity     Service Training   Provide a minimum of 12 hours product service training   Image: Capacity     Service Training   Provide a minimum of 12 hours product service training   Image: Capacity     Warrany-Body   36 monthe/50,000 miles bumper to bumper   Image: Capacity     Warrany-Body   36 monthe/50,000 miles bumper to bumper   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.71 or Gempt nod poped   Image: Capacity     Avide Ratio   5.90 - part # 5400650 rol 10   Image: Capacity     Avide Ratio   5.90 - part # 5400650 rol 10   Image: Capacity     Avide Ratio   5.90 - part # 5400650 rol 10   Image: Capacity     Avide Ratio   5.90 - part # 5400650 rol 10   Image: Capacity     Avide Ratio   5.90 - part # 5400650 rol 10   Image: Capacity     Avide Ratio </td <td>Bus Type</td> <td>C</td> <td></td> <td></td>	Bus Type	C						
Year Model   New model 2018 or newer   Image: Control of Con	TN Specifications	Must meet all state and federal school bus requirements						
Seating Capacity   66   1     Delivery   1500 Airport Rd, Calitatin, TN 37066   1     Service Training   Provide a minimum of 12 hours product service training at no charge for body and chassis components   1     Warrarty-Body   36 months/50,000 miles bumper to bumper   1     GHASSIS   CLASSIS   1     Akk Ratio   5.71 or 65mph mod speed   1     Air Compressor   1.87 CFM, minmum   1     Air tanks   3.460 cubic inch capacity, minmum   1     Akie, rear   19.000 Bs, with synthetic lube   1     Axie, rear   19.000 Ds, with synthetic lube   1     Bitack Heater   750 witt with bumper mounted modpiles   1     Brakes   Outboard drum type wit uko lask adjusters   1     Brakes, front   116.57 S7 minimum   1     Bumper 3/16* stell, front   12* With cossing control at main and stowage bracket   1     Brakes, front   12* With cossing control at main and stowage bracket   1     Brakes, front   12* With cossing control at main and stowage bracket   1 <	Engine location	Front, tilt hood						
Delivery1500 Alrport Rd, Galatin, TN 37086IManualsInclude owner manualIService TrainingProvide a minimum of 12 hours product service trainingIBrance TrainingAlro charge for tody and charges componentsIWarranty-Body36 months/60,000 miles bumper to bumperICHASSISStatus componentsIWarranty-Body36 months/60,000 miles bumper to bumperICHASSISStatus componentsIAkie Ratio5.71 or 66mph toad speedIAkie Ratio5.71 or 66mph toad speedIAkie Ratio5.71 or 66mph toad speedIAkie Ratio3.460 cubic info capacity, intimumIAkie Ratio3.460 cubic info capacity, intimumIAkie Ander3.460 cubic info capacity, intimumIAkie Anter10.000 bs. ol bah with synthetic lubeIAkie, front10.000 bs. ol bah with synthetic lubeIBatteriesDual 8D batteries, 1400 CCA's eachIBick Heater750 watt, with bumper mounted neceptideIBrakesOutboard dum type wi auto slock adjustersIBrakes, front16.57 K? minimumIBrakes, front16.57 K? minimum		New model 2016 or newer						
ManuaisInclude owners manualImage: Section TrainingProvide a minimum of 12 hours product service trainingBarno charge for body and chassis componentsImage: Section Sect								
Service Training   Provide a minimum of 12 hours product service training   Image: Service Training     Warrarty-Body   36 montha/50,000 mike bumper to bumper   Image: Service Training     Warrarty-Body   36 montha/50,000 mike bumper to bumper   Image: Service Training     CHASSIS   CHASSIS   Image: Service Training     Avic Ratio   5.71 or 55mph road speed   Image: Service Training     Avic Ratio   5.71 or 55mph road speed   Image: Service Training     Avic Ratio   5.71 or 55mph road speed   Image: Service Training     Avic Ratio   18.7 CPM, minimum   Image: Service Training     Avit Ratio   3.460 cubic inch capacity, minimum   Image: Service Training     Atternator   200 amp, Deloc-ne exceptions   Image: Service Training     Avit Ratio   10.000 bits, with synthetic lube   Image: Service Training     Batteries   Dual BD batteries, 1400 CCA's each   Image: Service Training     Brakes   Outboard dum type wind vals slack adjusters   Image: Service Training     Brakes, front   116.57 S7 minimum   Image: Service Training     Bumper 3/16' steel, front   12' with crossing control arm and stowage bracket   Image: Service Training     Bumper 3/16' steel, front   Service Training   Image: Service Training     Colorg system   Radster to have 7250 square inchas <t< td=""><td></td><td></td><td></td><td></td></t<>								
at no charge for body and chassis componentsImage: ComponentsImage: ComponentsWarranty-Body36 months/50.000 miles bumper to bumperImage: ComponentsChAssisCharssisCharssisAxie Ratio5.71 or 65mph road speedImage: ComponentsAir Compressor18.7 CFM, minimumImage: ComponentsAir dryerMerator Wabco SS 1200 - parts # 5400860-7010Image: ComponentsAir dryerMerator Wabco SS 1200 - parts # 5400860-7010Image: ComponentsAir dryerMerator Wabco SS 1200 - parts # 5400860-7010Image: ComponentsAir dryerMerator Wabco SS 1200 - parts # 5400860-7010Image: ComponentsAir dryer10.000 bs. oil bath with synthetic lubeImage: ComponentsAkle, rear19.000 bs. oil bath with synthetic lubeImage: ComponentsAkle, rear19.000 bs. oil bath with synthetic lubeImage: ComponentsBitok Haater750 watt with bumper mounder teospicleImage: ComponentsBitok Haater750 watt with bumper mounder teospicleImage: ComponentsBrakesABS with diagnostic light in dashImage: ComponentsBrakes, near16.57 X** minimumImage: ComponentsBumper 3/16* steel, rearConcove designImage: ComponentsCooling systemRadiator to have 750 square inchesImage: ComponentsDivisionGaards around each shaftImage: Component Step, periodEngine Rating220 IPP. Minimum with exhaust brake meeting 2013 EPAImage: Component Step, periodFrameS0000 lbs, pi with rear mounded tow hok	Manuals							
Warranty-Body   36 months/50.000 miles bumper to bumper   Image: CHASSIS     CHASSIS   CHASSIS   Image: CHASSIS     Axike Ratio   5.71 or 65mph road speed   Image: CHASSIS     Air Compressor   18.7 CFM, minimum   Image: CHASSIS     Air dryer   Merator Wabco SS 1200- parts # \$40085-7010   Image: CHASSIS     Air dryer   Merator Wabco SS 1200- parts # \$40085-7010   Image: CHASSIS     Air dryer   Merator Wabco SS 1200- parts # \$40085-7010   Image: CHASSIS     Air tanks   3.460 cubic inch capacity, minimum   Image: CHASSIS     Alternator   200 amp, Delco-no exceptions   Image: CHASSIS     Axie, rear   19.000 bs. with synthetic lube   Image: CHASSIS     Batteries   Dual 8D bateries, 1400 CCA's each   Image: CHASSIS     Bitok- Heater   750 watt with bumper mounted recepticle   Image: CHASSIS     Brakes   ABS with diagnostic light in dash   Image: CHASSIS     Brakes, rear   16.5' X7 'minimum   Image: CHASSIS     Bumper 3/16' steel, rear   Concave design   Image: CHASSIS     Coling system   Radiator to have 750 square inches   Image: CHASSIS     Diveline   Guards around each shaft   Image: CHASSIS     Engine Type   Imine Guinard insets, lueid oor with hump lath   Image: CHASSIS     Engine Ty	Service Training							
CHASSIS   CHASSIS     Axle Ratio   5.71 or 65mph road speed     Air Compressor   18.7 CFM, minimum     Air drayer   Merator Wabco SS 1200 - parts # 5400850-7010     Air tanks   3.460 cubic inch capacity, minimum     Alternator   200 amp, Delco-no exceptions     Ake, front   10.000 lbs. oil bath with synthetic lube     Ake, front   10.000 lbs. with synthetic lube     Batteries   Dual 8D batteries, 1400 CCA's each     Bick Heater   750 watt with bumper mounted recepticle     Brakes   Outbaard drum type wi auto slack adjusters     Brakes   ABS with diagnostic light in dash     Brakes, front   16.5° X.7° minimum     Brakes, front   12' with crossing control arm and stowage bracket     Bumper 3/16' steel, front   12' with crossing control arm and stowage bracket     Driveline   Guards around each shaft     Cooling system   Radiator to have 750 square inches     Driveline   Guards around each shaft     Engine Rating   220 HP, Minimum with exhaust brake meding 2013 EPA     Engine Rating   220 HP, Minimu with exhaust mitigator     Fuel Hitter   Cartidge type at the engine     Fuel Hitter   Gatridge type at the engine     Fuel Hitter   Gatridge type at the engine     Fuel Hitter   Gatridge type at the e								
Akle Ratio   6.71 or 65mph read speed     Air Compressor   18.7 CFM, minimum     Air dryer   Merator Wabco SS 1200 - parts # 5400850-7010     Air tanks   3.460 cubic inch capacity, minimum     Altenator   200 amp, Delco-no exceptions     Axle, front   10.000 lbs. oil bath with synthetic lube     Axle, front   10.000 lbs. with synthetic lube     Batteries   Dual 8D batteries, 1400 CCA's each     Block Heater   750 watt with bumper mounted recepticle     Brakes   Outboard frum type w' auto slack adjusters     Brakes   Outboard frum type w' auto slack adjusters     Brakes, front   16.5*X5* minimum     Brakes, front   16.5*X5* minimum     Bumper 3/16* steel, front   12* with crossing control arm and stowage bracket     Bumper 3/16* steel, front   12* with crossing control arm and stowage bracket     Driveline   Guards around each shaft     Driveline   Guards around each shaft     Engine Type   Inline 6 cylinder diesel, Curamins ISB, no exceptions     Exhaut   Below rear bumper with schaust brake meeting 2013 EPA     Fuel filter   Cartridge type at the engine     Fuel filter   Cartridge type at the engine     Fuel filter   Cartridge type at the engine     Fuel filter   Gards spin with rear mounted tow hooks <t< td=""><td>Warranty-Body</td><td>36 months/50,000 miles bumper to bumper</td><td></td><td></td></t<>	Warranty-Body	36 months/50,000 miles bumper to bumper						
Akle Ratio   6.71 or 65mph read speed     Air Compressor   18.7 CFM, minimum     Air dryer   Merator Wabco SS 1200 - parts # 5400850-7010     Air tanks   3.460 cubic inch capacity, minimum     Altenator   200 amp, Delco-no exceptions     Axle, front   10.000 lbs. oil bath with synthetic lube     Axle, front   10.000 lbs. with synthetic lube     Batteries   Dual 8D batteries, 1400 CCA's each     Block Heater   750 watt with bumper mounted recepticle     Brakes   Outboard frum type w' auto slack adjusters     Brakes   Outboard frum type w' auto slack adjusters     Brakes, front   16.5*X5* minimum     Brakes, front   16.5*X5* minimum     Bumper 3/16* steel, front   12* with crossing control arm and stowage bracket     Bumper 3/16* steel, front   12* with crossing control arm and stowage bracket     Driveline   Guards around each shaft     Driveline   Guards around each shaft     Engine Type   Inline 6 cylinder diesel, Curamins ISB, no exceptions     Exhaut   Below rear bumper with schaust brake meeting 2013 EPA     Fuel filter   Cartridge type at the engine     Fuel filter   Cartridge type at the engine     Fuel filter   Cartridge type at the engine     Fuel filter   Gards spin with rear mounted tow hooks <t< td=""><td></td><td></td><td></td><td></td></t<>								
Air Compressor     18.7 CFM, minimum       Air dryer     Merator Wabco SS 1200 - parts # 5400850-7010       Air tanks     3.460 cubic inch capacity, minimum       Alternator     200 amp, Delco-no exceptions       Akle, Iront     10.000 lbs. oil bath with synthetic lube       Akle, rear     19.000 lbs. with synthetic lube       Batteries     Dual 8D batteries, 1400 CCA's each       Block Heater     750 watt with bumper mounted recepticle       Brakes     Outboard drum type wi auto slack adjusters       Brakes     ABS with diagnostic light in dash       Brakes, front     16.5' X7' minimum       Brakes, front     12" with crossing control arm and stowage bracket       Bumper 3/16" steel, froat     Concave design       Cooling system     Radiator to have 750 square inches       Driveline     Guards around each shaft       Engine Rating     220 HPJ. Minimum with extaust brake meeting 2013 EPA       Engine Rating     220 HPJ. Minimum with extaust mitigator       Engine Rating     220 HPJ. Minimum with extaust mitigator       Fuel filter     Carringte type at the engine       Fuel filter     Carringte type at the engine       Fuel filter     Carringte type at the engine       Fuel Tan								
Air dryerMerator Wabco SS 1200 - parts # 5400850-7010Image: Constraint of the constrai								
Air tanks3.460 cubic inch capacity, minimumImage: Cubic inch capacity, minimumAiternator200 amp, Delco-no exceptionsImage: Cubic inch capacity, minimumAxle, front10,000 bs. oil bath with synthetic lubeImage: Cubic inch capacity, minimumAxle, rear19,000 bs. oil bath with synthetic lubeImage: Cubic inch capacity, minimumBatteriesDual 8D batteries, 1400 CCA's eachImage: Cubic inch capacity, 1400 CCA's eachBlock Heater750 watt with bumper mounted recepticleImage: Cubic inch capacity, 1400 CCA's eachBrakesOutboard drum type with us lack datustersImage: Cubic inch capacity, 1600 CCA's eachBrakes, front18.5°, X5° minimumImage: Cubic inch capacity, 1600 CCA's eachBrakes, rear16.5°, X7° minimumImage: Cubic inch capacity, 1600 CCA's eachBumper 3/16° steel, rearConcave designImage: Cubic inch capacity, 1200 CCA's eachCooling systemRadiator to have 750 square inchesImage: Cubic inch capacity, 1200 CCA's eachEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAImage: Cubic inch capacity, 1200 CCAEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsImage: Cubic inch capacity, 1200 CCAFuel TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsImage: Cubic inch capacity, 1200 CCAFuel TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsImage: Cubic inch capacity, 1200 CCAFuel TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsImage: Cubic inch capacity, 1200 CCAFuel Tank60 gal. between frame rails, fuel doo	•							
Alternator200 amp, Delco-no exceptionsIAxle, front10,000 lbs. oil bath with synthetic lubeIAxle, rear19,000 lbs. with synthetic lubeIBatteriesDual 8D batteries, 1400 CCA's eachIBiock Heater750 watt with bumper mounted recepticleIBrakesOutboard drum type w/ auto slack adjustersIBrakesOutboard drum type w/ auto slack adjustersIBrakesABS with diagnostic light in dashIBrakes, front16.5" x5" minimumIBrakes, rear16.5" x 7" minimumIBumper 3/16" steel, front12" with crossing control arm and stowage bracketIBumper 3/16" steel, rearConcave designICooling systemRadiator to have 750 square inchesIDrivelineGuards around each shaftIEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAIEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsIFuel Tank60 gal. between frame rails, fuel door with thumb latchIFuel Tank60 gal. between frame rails, fuel door with thumb latchIFuel Tank10 clue fuel fill door & sender access plate at interior floorIHighlyfow Idle switchDash mountedII								
Axle, front10,000 lbs. oil bath with synthetic lubeImage: Constraint of the engineAxle, rear19,000 lbs. with synthetic lubeImage: Constraint of the engineBatteriesDual 8D batteries, 1400 CCA's eachImage: Constraint of the engineBlock Heater750 watt with bumper mounted recepticleImage: Constraint of the engineBrakesOutboard drum type with auto slack adjustersImage: Constraint of the engineBrakesOutboard drum type with auto slack adjustersImage: Constraint of the engineBrakes, front16.5° X7 minimumImage: Constraint of the engineBrakes, front12° with crossing control arm and slowage bracketImage: Constraint of the engineBumper 3/16° steel, front12° with crossing control arm and slowage bracketImage: Constraint of the engineCooling systemRadiator to have 750 square inchesImage: Constraint of the engineCooling systemRadiator to have 750 square inchesImage: Constraint of the engineDrivelineGuards around each shaftImage: Constraint of the engineEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAImage: Constraint of the engineExhaustBelow rear bumper with exhaust mitigatorImage: Constraint of the engineFuel TirkSolo Ubs. pis with rear mounted tow hooksImage: Constraint of the engineFuel Water separatorDavco 243 with heaterImage: Constraint of the engineFuel Tank60 gal. between frame rails, fuel door with thumb latchImage: Constraint of the engineHigh/fow Idle switchDash mounted <td></td> <td></td> <td></td> <td></td>								
Axle, rear19,000 lbs. with synthetic lubeImage: Constraint of the synthetic lubeBatteriesDual 8D batteries, 1400 CCA's eachImage: Constraint of the synthetic lubeBlock Heater750 watt with bumper mounted recepticleImage: Constraint of the synthetic lubeBrakesOutboard drum type w/ auto slack adjustersImage: Constraint of the synthetic lubeBrakesABS with diagnostic light in dashImage: Constraint of the synthetic lubeBrakes, front16,5° x5° minimumImage: Constraint of the synthetic lubeBrakes, rear16,5° x7° minimumImage: Constraint of the synthetic lubeBumper 3/16° steel, front12° with crossing control arm and stowage bracketImage: Constraint of the synthetic lubeBumper 3/16° steel, rearConcave designImage: Constraint of the synthetic lubeCooling systemRadiator to have 750 square inchesImage: Constraint of the synthetic lubeDrivelineGuards around each shaftImage: Constraint of the synthetic lubeExhaustBelow rear Umper with exhaust hitlgatorImage: Constraint of the synthetic lubeExhaustBelow rear Umper with exhaust mitigatorImage: Constraint of the synthetic lubeFuel filterCartridge type at the engineImage: Constraint of the synthetic lubeFuel Tank60 gal. between frame rails, fuel door with thumb latchImage: Constraint of the synthetic lubeHigh/low ldle switchDash mountedImage: Constraint of the synthetic lube								
BatteriesDual 8D batteries, 1400 CCA's eachImage: CCA's eachImage: CCA's eachBlock Heater750 watt with bumper mounted recepticleImage: CCA's eachImage: CCA's eachBrakesOutboard drum type w/ auto slack adjustersImage: CCA's eachImage: CCA's eachBrakesOutboard drum type w/ auto slack adjustersImage: CCA's eachImage: CCA's eachBrakesABS with diagnostic light in dashImage: CCA's eachImage: CCA's eachBrakes, front16.5'x5' minimumImage: CCA's eachImage: CCA's eachBumper 3/16' steel, front12' with crossing control arm and stowage bracketImage: CCA's eachBumper 3/16' steel, rearConcave designImage: CCA's eachCooling systemRadiator to have 750 square inchesImage: CCA's eachDrivelineCaurds around each shaftImage: CCA's eachEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAImage: CCA's eachEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsImage: CCA's eachFrame50,000 Ibs. psi with rear mounted tow hooksImage: CCA's eachFuel filterCartridge type at the engineImage: CCA's each each eachFuel Tank60 gal. between frame rails, fuel door with thumb latchImage: CCA's each each each each each each each each								
Block Heater750 watt with bumper mounted recepticleImage: Constraint of the constraint	•							
Brakes   Outboard drum type w/ auto slack adjusters     Brakes   ABS with diagnostic light in dash     Brakes, front   16.5° X5° minimum     Brakes, rear   16.5° X 7° minimum     Bumper 3/16° steel, front   12° with crossing control arm and stowage bracket     Bumper 3/16° steel, rear   Concave design     Cooling system   Radiator to have 750 square inches     Driveline   Guards around each shaft     Engine Rating   220 HP. Minimum with exhaust brake meeting 2013 EPA     Engine Type   Inline 6 cylinder diesel, Cummins ISB, no exceptions     Exhaust   Below rear bumper with exhaust mitigator     Frame   50,000 lbs. psi with rear mounted tow hooks     Fuel filter   Catridge type at the engine     Fuel Tank   60 gal. between frame rails, fuel door with thumb latch     Fuel Tank   Include fuel fill door & sender access plate at interior floor     High/low Idle switch   Dash mounted								
BrakesABS with diagnostic light in dashImage: Constraint of the cons								
Brakes, front16.5"x5" minimumIBrakes, rear16.5" X 7" minimumIBumper 3/16" steel, front12" with crossing control arm and stowage bracketIBumper 3/16" steel, rearConcave designICooling systemRadiator to have 750 square inchesIDrivelineGuards around each shaftIEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAIEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsIExhaustBelow rear bumper with exhaust mitigatorIFrame50,000 lbs. psi with rear mounted tow hooksIFuel filterCartridge type at the engineIFuel Tank60 gal. between frame rails, fuel door with thumb latchIFuel TankInclude fuel fill door & sender access plate at interior floorIHigh/low Idle switchDash mountedI								
Brakes, rear16.5" X 7" minimumIBumper 3/16" steel, front12" with crossing control arm and stowage bracketIBumper 3/16" steel, rearConcave designICooling systemRadiator to have 750 square inchesIDrivelineGuards around each shaftIEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAIEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsIExhaustBelow rear bumper with exhaust mitigatorIFrame50,000 lbs. psi with rear mounted tow hooksIFuel filterCartridge type at the engineIFuel Tank60 gal. between frame rails, fuel door with thumb latchIFuel TankInclude fuel fill door & sender access plate at interior floorIHigh/low Idle switchDash mountedI								
Bumper 3/16" steel, front     12" with crossing control arm and stowage bracket     Image: Steel, front     12" with crossing control arm and stowage bracket       Bumper 3/16" steel, rear     Concave design     Image: Steel, front     Steel, front       Cooling system     Radiator to have 750 square inches     Image: Steel, front     Steel, front       Driveline     Guards around each shaft     Image: Steel, front     Image: Steel, front     Steel, front       Engine Rating     220 HP. Minimum with exhaust brake meeting 2013 EPA     Image: Steel, front     Image: Steel, front     Steel, front       Engine Type     Inline 6 cylinder diesel, Cummins ISB, no exceptions     Image: Steel, front     Image: Steel, front     Steel, front       Frame     50,000 lbs. psi with rear mounted tow hooks     Image: Steel, front     Image: Steel, front     Steel, front       Fuel filter     Cartridge type at the engine     Image: Steel, front     Image: Steel, front     Steel, front <td< td=""><td></td><td></td><td></td><td></td></td<>								
Bumper 3/16" steel, rear     Concave design     Image: Concave design     Image: Concave design       Cooling system     Radiator to have 750 square inches     Image: Concave design     Image: Concave design       Driveline     Guards around each shaft     Image: Concave design     Image: Concave design     Image: Concave design       Engine Rating     220 HP. Minimum with exhaust brake meeting 2013 EPA     Image: Concave design     Image: Concave design     Image: Concave design       Engine Type     Inline 6 cylinder diesel, Cummins ISB, no exceptions     Image: Concave design     Image: Concave d	*							
Cooling systemRadiator to have 750 square inchesIDrivelineGuards around each shaftIEngine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAIEngine TypeInline 6 cylinder diesel, Cummins ISB, no exceptionsIExhaustBelow rear bumper with exhaust mitigatorIFrame50,000 lbs. psi with rear mounted tow hooksIFuel filterCartridge type at the engineIFuel / Water separatorDavco 243 with heaterIFuel Tank60 gal. between frame rails, fuel door with thumb latchIFuel TankInclude fuel fill door & sender access plate at interior floorIHigh/low Idle switchDash mountedI	-							
Driveline     Guards around each shaft       Engine Rating     220 HP. Minimum with exhaust brake meeting 2013 EPA       Engine Type     Inline 6 cylinder diesel, Cummins ISB, no exceptions       Exhaust     Below rear bumper with exhaust mitigator       Frame     50,000 lbs. psi with rear mounted tow hooks       Fuel filter     Cartridge type at the engine       Fuel / Water separator     Davco 243 with heater       Fuel Tank     60 gal. between frame rails, fuel door with thumb latch       Fuel Tank     Include fuel fill door & sender access plate at interior floor       High/low Idle switch     Dash mounted								
Engine Rating220 HP. Minimum with exhaust brake meeting 2013 EPAImage: Comparison of Compariso		•						
Engine Type     Inline 6 cylinder diesel, Cummins ISB, no exceptions       Exhaust     Below rear bumper with exhaust mitigator       Frame     50,000 lbs. psi with rear mounted tow hooks       Fuel filter     Cartridge type at the engine       Fuel / Water separator     Davco 243 with heater       Fuel Tank     60 gal. between frame rails, fuel door with thumb latch       Fuel Tank     Include fuel fill door & sender access plate at interior floor       High/low Idle switch     Dash mounted								
ExhaustBelow rear bumper with exhaust mitigatorFrame50,000 lbs. psi with rear mounted tow hooksFuel filterCartridge type at the engineFuel / Water separatorDavco 243 with heaterFuel Tank60 gal. between frame rails, fuel door with thumb latchFuel TankInclude fuel fill door & sender access plate at interior floorHigh/low Idle switchDash mounted								
Frame     50,000 lbs. psi with rear mounted tow hooks       Fuel filter     Cartridge type at the engine       Fuel / Water separator     Davco 243 with heater       Fuel Tank     60 gal. between frame rails, fuel door with thumb latch       Fuel Tank     Include fuel fill door & sender access plate at interior floor       High/low Idle switch     Dash mounted								
Fuel filter     Cartridge type at the engine       Fuel / Water separator     Davco 243 with heater       Fuel Tank     60 gal. between frame rails, fuel door with thumb latch       Fuel Tank     Include fuel fill door & sender access plate at interior floor       High/low Idle switch     Dash mounted								
Fuel / Water separator   Davco 243 with heater     Fuel Tank   60 gal. between frame rails, fuel door with thumb latch     Fuel Tank   Include fuel fill door & sender access plate at interior floor     High/low Idle switch   Dash mounted								
Fuel Tank   60 gal. between frame rails, fuel door with thumb latch     Fuel Tank   Include fuel fill door & sender access plate at interior floor     High/low Idle switch   Dash mounted								
Fuel Tank   Include fuel fill door & sender access plate at interior floor     High/low Idle switch   Dash mounted	· · · · ·							
High/low Idle switch   Dash mounted								
		Speedometer, Voltmeter, Oil pressure, Dual air gauges						

		 1	
Instruments	Transmission temperature gauge, fast idle switch		
Instruments	Air filter restriction indicator, cruise control		
Shocks	Front and rear		
Springs, front	3 leaf parabolic front springs rated at 10,000 lbs.		
Suspension	Comfort trac 52" rear springs with 19,000 lbs. rating		
Starting aid	Grid heater		
Steering wheel	Tilt and telescopic steering column		
Tires	Seven (7) 11R22.5 16 ply, Michelin, mounted spare		
Tow hooks	Front and rear mounted		
Transmission	Allison 2500 Series 5 speed, transynd fluid & fuel sense		
Wheel Base	259" (list exact wheelbase)		
Wheels	Disc hub piloted, 22.5 X 8.25 powder coated black		
Wiring	Color & number coded-full multiplex body and chassis		
Warranty-Engine/Trans	5 year engine and transmission warranties		
BODY	BODY		
Access Panels	Located above windshield and driver, access without tools		
Body Coolant Heater	Webasto TSL 17, coolant heater winterfront engine warm up		
Body Mounts	Two bolts required for each body mount		
Child Reminder	Passenger advisiory system (not in side panel) CRS brand		
Defroster fans	Dual 6" dash mounted fans		
Door, emergency	upper & lower tinted glass with vandalock		
	Three position air outward opening with vandalock		
Door, entrance			
Directional Front	Turn signals integrated into headlights		
Driver Arm Rests	Dual folding		
Header Storage	Safety Compartment in front header and over driver window		
Emergency exits	4 - push out windows w/ buzzers		
Emergency exits	2 - roof hatches, to be Specialty Pro Lo 9000		
Flooring	Black floor covering and Koroseal pebble entrance steps		
Flooring	5/8" plywood with metal aisle trim		
Flooring	Rubber over wheelhousings		
Headroom	77 inches, minimum		
Headlining	Acoustic headlining full length of bus		
Heaters	91,000 BTU front 84,000 BTU rear w/ removable filter		
Heaters	Booster pump and stepwell heater 30,000 BTU's min.		
Heaters	7 day timer for Webasto heater		
Heaters	Dash mounted water regulator valve		
Heaters	Dual heater cut off valves		
Identification	6" Black letters, both sides/6" numbers-four sides		
Identification	3/4" x 3" yellow right side rear bumper showing year model		
Insulation	Insulation in roof, front, rear, and side walls. R value = 6.0		
Insulation	1/2" sound absorbing foam installed under driver toeboard		
Lights	Dome lights to have dual rows with driver dome light		
Lights	Halogen headlights with daytime runing light feature		
Lights	Warning lights to be LED		
Lights	Marker, stop, tail directional, reverse, side lights to be LED		
Lights	Headlights (wig-wag) when red lights are activated		
Mirrors	Interior - 6" X 30" non-glare with visor, heated crossview		
Mirrors	Roscoe duostyle-remote & heated with 15 minute timer		
Mud Flaps	Front and Rear		
Paint	Yellow body with white roof, black rub rails and pilasters		
Parts Report	Copy of complete Bus Parts printout "on-line" no charge		
Reflective Tape	"SCHOOL BUS" front and rear caps to be reflective		
Reflective Tape	Side pushout windows and 2" rear of bus, 2" sides		
		 1	1

Reflectors	To be mechanically attached		
Roof Bows	One piece	<u> </u>	
Rub rails	Provide four rubrails, painted black	$\vdash$	
Radio	AM/FM/CD/Page/ 6 int. speakers, 1 ext. speaker		
Safety	Fire Ext, Body Fluid kit, Flares, First Aid Kit, Seat Belt Cutter		
Safety Compartment	FE, FAK, BFK to be mounted in bulk head compartment		
Seat Frames	Frames to be powder coated, black		
Seat Space	27" minimum knee space, include seat plan drawing		
Seat Barriers	Blue fire block, kick panel-right side, storage pouch-left side		
Seats / Driver	Air ride, pedistal cover, 2 shocks, fabric insert		
Seats / Driver	Lap/shoulder belt with warning indicator, adjustable back		
Seats / Passenger	39" DOT fire block blue upholstery		
First 4 Passenger Seats	Safeguard Integrated Safety Seats w/ 3 pt seat belts and child restraints		
Side Panels	Interior - Aluminized steel side walls		
Solenoid	Disconnect all body circuits, 100 amp minimum		
Strobe	Roof mounted Specialty 515-400 with guard or equal		
Stoparm	Transpec 2000 air Operated with polycarbonate cross arm		
Vents	2 - driver's fresh air & static roof vent		
Windows, Passenger	Black frames with 12" openings, tinted glass		
Windows Driver	Double sliding, aluminum sash, tempered		
Windshield	One piece tinted, bonded in place, tinted band across top		
Windshield	2 grip handles beside windshield and cowl steps		
Wipers	Intermittent feature on turn signal lever		
Wiring	Color & number coded		
Radio-Two way	Installed at bus garage by Davis Electronics 615-666-2450		
Customer Fuse block	Allows electrical access without using multiplex wiring		
Backing Alarm	112 db required		
Document Holder	To meet State specs		
Switch	Noise suppression switch to be provided		
Lettering	"Sumner County Schools" #'s supplied to successful bidder		
Grille	Chrome grille, hood intake plenum, and headlight bezels		
Camera system	Fortress brand four head digital camera system with GPS		
Seats/Additional	First five rows left and right to include integrated child seats		
Fenders	Rubber or metal fenders around rear wheel opening		
Radio-two way antenna	MAXRAD MUF4500M		
Radio-two way model	Kenwood TK 8180 HK 45 watts		
Radio-two way braket	KMB-10		
Radio-two way speaker	KES 3		
Keys	All units to have common key		
Battery Box	Shall be frame mounted with battery cut off switch in box		
Dance, Don			

## SUMNER COUNTY BOARD OF EDUCATION

Purchasing Department 1500 Airport Road Gallatin, TN 37066

COMPANY NAME				
ADDRESS				
TELEPHONE				
EMAIL				
AUTHORIZED COMPANY REPRESENTATIVE				SIGNATURE
AUTHORIZED COMPANY REPRESENTATIVE				PRINTED
DATE				
BID TITLE	20150609 SCHOO	L BUS		
DEADLINE	JUNE 9, 2015 @ 9	:00 A.M.		
BID AMOUNT	<b>84 PASSENGER</b> \$	each	\$	Total
	<b>66 PASSENGER</b> \$	each	\$	Total
		<b>RAND TOTA</b> The bid must	L \$ be totaled.	
BID GOOD THRU				
NOTES:				