Note: Responses are in the body of the Addendum 2

Request #:	1	
Proposer:	GILLIG LLC	
RFP Section:	10. PROPOSAL CONTENT & SUBMISSION	
Page:	RFP-8	
Customer Specificati	on Requirement:	
B. PROPOSAL CONTE	NT	
6. PROPOSER'S QUA	LIFICATOINS	
1	bmit a copy of their latest audited financial statement completed by a certified	
public accountant wi	ithin the past 18 months.	
Questions/Clarificati	on or Approved Equal:	
· ·	ely held California company with the financial ability to complete this procurement.	
	rational, fully staffed manufacturing plant located in Hayward, California to	
manufacture the veh	nicles proposed in compliance with specifications.	
· · · · · · · · · · · · · · · · · · ·	I to delete the submission of our "Confidential" financial report with the bid	
documents.		
We can supply the "Confidential" Financial Report on request during the negotiation process for		
discussion.		
Discount in		
Please advise.		
	Approved Denied	
Agency Action:		
Agancy Pasnansa:	See Addendum See response below	
Agency Response:		

D = === = = + #-	2
Request #:	2
Proposer:	GILLIG LLC
RFP Section:	13. OTHER REQUIREMENTS
Page:	RFP-15
Customer Specification	on Requirement:
B. PERFORMANCE SE	CURITY
The Contractor shall f	furnish at its own expense a Performance Bond completed on LAVTA's form, a
sample of which is inc	cluded herewith as Appendix C.
·	
Questions/Clarification	on or Approved Equal:
<u>-</u>	oval to provide our Performance Bond issued by our surety company on their
	nple is attached for your review and approval. Our surety company is licensed to do
business in your State	
business in your state	
Please advise.	
r iease auvise.	
PDF	
<u></u>	
Performance	
Bond.pdf	
·	
_	Approved Denied
Agency Action:	See Addendum See response below
Agency Response:	See Addendam See response below
Agency response.	

Request #:	3	
Proposer:	GILLIG LLC	
RFP Section:	13. OTHER REQUIREMENTS	
Page:	RFP-20	
Customer Specificati	on Requirement:	
K. DELIVERY/TIME F	OR PERFORMANCE	
For each category of	buses, the delivery of the initial order of LAVTA's buses shall occur as follows.	
1. PRODUCTION BUS	SES	
Delivery of coaches s	hall be no later than 365 calendar days after the close of the calendar quarter (i.e.,	
March 31, June 30, S	eptember 30, December 31) in which the Procuring Agency's purchase order is	
delivered to the Con	tractor.	
Questions/Clarification or Approved Equal:		
GILLIG respectfully requests approval to revise the delivery of the coaches to LAVTA to within16 months		
of the date of receip	t of purchase order.	
Agency Action:	Approved <u>\</u> Denied	
Agency Action.	See Addendum See response below	
Agency Response:		

Request #:	4
Proposer:	GILLIG LLC
RFP Section:	13. OTHER REQUIREMENTS
Page:	RFP-21
Customer Specificatio	n Requirement:
K. DELIVERY/TIME FO	R PERFORMANCE
4. DAMAGE BY CONT	RACTOR
All risk of damage or I	oss to the buses up to the time of delivery to LAVTA at the specified location shall
be the responsibility of	of the Contractor. Any materials or equipment found to be damaged or defective at
the time of delivery sh	nall be repaired, replaced, or corrected at no additional cost to LAVTA. LAVTA may
deduct any costs it inc	curs for such repairs, replacement, or correction from any payments due if
Contractor fails to cor	mply with the requirements of this section.
Questions/Clarificatio	··
·	irrence and approval that the assumption of risk of loss of the bus transfers to the
	of each bus to the Agency's receiving facility, and confirmed by a signed receipt
• ,	signated agent. Any defects or damage noted on this receipt will be the
Contractor's responsil	bility.
•	urance purposes and complies with the wording in the APTA Standard Bus
Procurement Guidelin	nes.
Agency Action:	Approved Denied
	See Addendum See response below
Agency Response: This issue can be discussed during negotiations with the successful proposer(s).	

Request #:	5	
Proposer:	GILLIG LLC	
RFP Section:	13. OTHER REQUIREMENTS	
Page:	RFP-22	
Customer Specificati	on Requirement:	
L. INSPECTION/ACCE	PTANCE/PAYMENT	
If such conditional a	cceptance is given, LAVTA will pay the invoice for each coach, less a retention of 5%	
of the invoice cost fo	or each bus that is conditionally accepted. The retention will be held until all	
outstandi9ng acceptance issues have been resolved to the satisfaction of LAVTA and LAVTA issues a final		
acceptance notice for each bus.		
Questions/Clarificati	on or Approved Equal:	
In the event the procuring agency elects to conditionally accept buses with outstanding repairs, GILLIG		
requests reduction of the retention to the current industry standard of two (2) percent of the total cost		
of each delivered an	d accepted vehicle.	
Agency Action:	Approved Denied	
Agency Action.	See Addendum See response below	
Agency Response: This issue can be discussed during negotiations with the successful proposer(s).		

Request #:	6	
Proposer:	GILLIG LLC	
RFP Section:	15. RFP SUBMITTAL CHECKLIST OF REQUIRED ITEMS	
Page:	RFP-44	
Customer Specification	on Requirement:	
2. TABLE OF CONTEN	NTS	
•(a) Mos	st recent audited financial statement	
Questions/Clarification	on or Approved Equal:	
GILLIG LLC is a privat	ely held California company with the financial ability to complete this procurement.	
	ational, fully staffed manufacturing plant located in Hayward, California to	
manufacture the veh	nicles proposed in compliance with specifications.	
We request approval to delete the submission of our "Confidential" financial report with the bid		
documents.		
We can supply the "Confidential" Financial Report on request during the negotiation process for		
discussion.		
Please advise.		
i icase advise.		
	Approved Denied	
Agency Action:	See Addendum See response below	
Agency Response:		

Request #:	7	
Proposer:	GILLIG LLC	
RFP Section:	14. RESPONSIBILITY: INDEMNIFICATION	
Page:	APPENDIX A, PAGE 5	
Customer Specification	on Requirement:	
The CONTRACTOR shall indemnify, keep and save harmless LAVTA, and its directors, officers, agents and employees against any and all suits, claims, or actions arising out of any injury to persons or property, including but not limited to damages arising from the infringement of intellectual property rights of third parties, that may occur, or that may be alleged to have occurred, arising from the performance of this Agreement by the CONTRACTOR caused by a negligent act or omission of the CONTRACTOR or its employees, subcontractors or agents. The CONTRACTOR further agrees to defend any and all such actions, suits, or claims and pay all charges of attorneys and all other incurred costs and expenses. If any judgment is rendered against LAVTA or any of the other individuals enumerated above in any such action, CONTRACTOR shall, at its expense, satisfy and discharge the same. This indemnification shall survive termination or expiration of this Agreement.		
Questions/Clarification or Approved Equal: GILLIG requests the addition of the following wording to this paragraph: Contractor shall not be responsible to indemnify, defend, keep and save harmless the agency, it's officials, employees and agents against injuries, deaths, loss, damages, claims, patent claims, suits, liabilities, judgements, costs and expenses which arise or accrue against the agency soley as the result of intentional or negligent acts on the part of the agency, it's agents, officials or employees.		
Agency Action:	Approved Denied See Addendum See response below	
Agency Response: This issue can be discussed during negotiations with the successful proposer(s).		

Request #:	8	
Proposer:	GILLIG LLC	
RFP Section:	15. INSURANCE	
Page:	APPENDIX A, PAGE 5	
Customer Specification	on Requirement:	
The insurance require	ements specified in this section shall apply to CONTRACTOR and any	
subcontractors, supp	liers, temporary workers, independent contractors, leased employees, or any other	
persons, firms or corp	porations that CONTRACTOR authorizes to work under this Agreement (hereinafter	
collectively referred t	o as "Agents"). CONTRACTOR is required to procure and maintain at its sole cost	
and expense the insu	rance coverages subject to all of the requirements set forth below.	
<u>-</u>	on or Approved Equal:	
	pays the premiums for insurance of the types and limits it deems sufficient for its	
protection.		
Enclosed is a copy of	our Certificate of Liability Insurance for your information and approval.	
Insurance Cert 2016.pdf		
Agency Action:	☐ Approved ☐ Denied ☐ See Addendum ☐ See response below	
A D		
	VTA has examined the provided certificate of insurance, and it IS acceptable. But, if	
	to meet any of the required endorsements, proposers will need to notify LAVTA	
when their proposal i	s submitted.	

Doguest #	9	
Request #:		
Proposer:	GILLIG LLC	
RFP Section:	15. INSURANCE	
Page:	APPENDIX A, PAGE 6	
Customer Specification	•	
A. TYPES OF INSURAI	NCE	
2. COMMERCIAL GEN	NERAL LIABILITY INSURANCE	
Products and comple	ted operations insurance shall be maintained for three years following termination	
of this Agreement.		
Questions/Clarification	on or Approved Equal:	
·	pays the premiums for insurance of the types and limits it deems sufficient for its	
	ne manufacturing process, and through delivery and acceptance at the Agency	
property.		
property.		
Unon delivery of the	transit vehicles, the Agency, as the new Legal Owner, would be responsible to	
•	remiums for insurance of the types and limits it requires for its protection.	
obtain and pay the pi	emidins for insurance of the types and infints it requires for its protection.	
CILLIC va su asta dalat	ion of the very increase to reciptoin increases for three very following townsingtion	
GILLIG requests deletion of the requirement to maintain insurance for three years following termination		
	The Warranty Coverage section of the contract documents would cover the vehicles	
as required, and is ad	ministered by our Service Warranty Department.	
Agency Action:	Approved Denied	
Agency Action.	See Addendum See response below	
Agency Response: This issue can be discussed during negotiations with the successful proposer(s).		

Request #:	10		
Proposer:	GILLIG LLC		
RFP Section:	15. INSURANCE		
Page:	APPENDIX A, PAGE 7		
Customer Specification	on Requirement:		
B. ENDORSEMENTS	B. ENDORSEMENTS		
1. ADDITIONAL INSU	RED		
The referenced polici	es and any Excess or Umbrella policies shall include as Additional Insureds LAVTA		
and its directors, office	cers, employees, volunteers and agents while acting in such capacity, and their		
successors or assigne	es, as they now, or as they may hereafter be constituted, singly, jointly or severally.		
Questions/Clarification	on or Approved Equal:		
GILLIG respectfully re	quests the sentence above be amended to read as follows:		
With the exception of	f the workers' compensation policy, the referenced policies and any Excess or		
Umbrella policies sha	Il include as Additional Insureds LAVTA and its directors, officers, employees,		
volunteers and agent	s while acting in such capacity, and their successors or assignees, as they now, or as		
they may hereafter b	e constituted, singly, jointly or severally.		
GILLIG wishes to advi	se that with workers compensation there is no additional insured since employees		
are employees of Cor	ntractor (GILLIG) and not LAVTA.		
A samour A stiener	Approved Denied		
Agency Action:	See Addendum See response below		
Agency Response: This issue can be discussed during negotiations with the successful proposer(s).			

Request #:	11
Proposer:	GILLIG LLC
RFP Section:	PERFORMANCE BOND
Page:	
Customer Specificati	on Requirement:
PERFORMANCE BON	D FORM
Questions/Clarificati	on or Approved Equal:
GILLIG requests appr	oval to provide our Performance Bond issued by our surety company on their
standard form. A san	nple is attached for your review and approval. Our surety company is licensed to do
business in your Stat	e.
Please advise.	
Performance Bond.pdf	
	Approved Denied
Agency Action:	☐ Approved ☐ Denied ☐ See Addendum ☐ See response below
Aganay Dashansay I A	
Agency Response: LAVTA has examined the provided performance bond and it is NOT acceptable; proposers will need to use LAVTA's performance bond form.	
proposers will need t	to use LAVIA's performance bond form.

Request #:	12	
Proposer:	GILLIG LLC	
RFP Section:	13.K	
Page:	20	
Customer Specification	n Requirement:	
The Contractor shall prepay all costs of delivery of each bus, shall deliver all material at its own cost and expense to this designated location, and shall bear all risk of damage to or loss of the bus while in transit. LAVTA shall reimburse Contractor for delivery costs of the buses in accordance with the proposed price set forth in Appendix B, Section 2.		
Questions/Clarification	n or Approved Equal:	
GILLIG requests clarification on the statement that LAVTA shall reimburse the contractor for delivery cots of the buses. Is LAVTA going to issue payment to GILLIG for buses that have been delivered and charged a delivery fee?		
Agangu Actions	Approved Denied	
Agency Action:	☐ See Addendum ☐ See response below	
Agency Response: Del	ivery costs should be included in the quoted per price bus cost. Contractor will pay	
for all such costs, wh	nich will be reimbursed by LAVTA when it pays Contractor for the accepted bus(es).	

Request #:	13				
Proposer:	GILLIG LLC				
RFP Section:	13.K.3				
Page:	21				
Customer Specification	Requirement:				
Prior to delivery, each vehicle shall be completely serviced by the Contractor or by an authorized dealer of the Contractor in a service shop within the state of California.					
Questions/Clarification	or Approved Eq	ual:			
GILLIG requests approval to delete the requirement for each vehicle to be completely serviced by the contractor prior to delivery. Due to the nature of this procurement and different consortium members the cost to completely service the different Agency's buses will vary greatly.					
Agency Action:		Approved See Addendum	\square	Denied See response below	
Agency Response: LAVTA shall agree to the following: Each vehicle shall be ready for placement in service					
upon acceptance by	agency's repres	sentative inspector pric	or to depart	ture from assembly plant.	

Request #:	14					
Proposer:	GILLIG LLC					
RFP Section:	13.K.3					
Page:	21					
Customer Specification	Requirement:					
Each vehicle shall be ready for placement in service upon delivery and acceptance. Reference Appendix R.						
Questions/Clarification	or Approved Equ	ual:				
GILLIG requests concurrence that each vehicle shall be ready for service upon delivery, with the exception of any software configuration or system tests that require the Agency's specific location or signals to make specific hardware, software or equipment operate properly. The main systems noted are the video surveillance and ITS systems that might require antennas, GPS or other signals to operate properly that are only available at the Agency's location.						
Agency Action:	\boxtimes	Approved		Denied		
Agency Action.		See Addendum		See response below		
Agency Response:						

Request #:	15					
Proposer:	GILLIG LLC					
RFP Section:	13.K.5.B					
Page:	21					
Customer Specification	Requirement:					
The following items must be furnished by the Contractor upon delivery of each vehicle: operator's manual for vehicle and all add-on equipment.						
Questions/Clarification	or Approved Equ	ıal:				
GILLIG requests approval to provide the operators and all add-on equipment 2 weeks after delivery of the first bus. GILLIG is a custom bus manufacture and as such so are our manuals. Shipping the manuals 2 weeks after deliver allows for custom manuals to include all changes up to the time the buses are delivered, which may include at a minimum changes requested by the Agency at the time of build or during inspection prior to delivery.						
	\square	Approved		Denied		
Agency Action:		See Addendum		See response below		
Agency Response:						

Request #:	16				
Proposer:	GILLIG LLC				
RFP Section:	13.K.5.E				
Page:	21				
Customer Specification	Requirement:				
The following items mu signs and manufacture	ust be furnished by the Contractor upon delivery of each vehicle:vehicles(s) free of dealer remblems.				
Questions/Clarification	or Approved Equal:				
GILLIG wishes to advise the Agency that the "GILLIG" name will be provided in the following locations only: 1. Horn button - Center of steering wheel 2. Light bar - High mounted below destination sign compartment 3. Dash gauges - Center of dash 4. Front cap - Embossed lower front 5. License plate pocket - Rear of bus 6. License plate frames - Front and rear					
Agency Action:	☒ Approved☒ Denied☒ See Addendum☒ See response below				
Agency Response:					

Request #:	17				
Proposer:	GILLIG LLC				
RFP Section:	13.K.5.G				
Page:	22				
Customer Specification	Requirement:				
The following items must be furnished by the Contractor upon delivery of each vehicle: All required documents for securing vehicle title completely executed by the manufacturer/dealer and ready for submission to the Department of Motor Vehicles (i.e., CA Certified Weight Certificate, Vehicle Certificate of Origin). The manufacturer warrants that the title will pass to LAVTA free of any liens, mortgages and encumbrances, financing statements, claims, and demands of any character.					
Questions/Clarification	or Approved Equ	ual:			
GILLIG requests approval to supply the adequate documents for registering the bus no later than 10 days after delivery of buses to the Agency.					
Agency Action:		Approved		Denied	
Agency Action.		See Addendum		See response below	
Agency Response:					

Request #:	18				
Proposer:	GILLIG LLC				
RFP Section:	13.N.5				
Page:	26				
Customer Specification	Requirement:				
I		hall also be applied to units or 36,000 miles from the in-		no longer covered under warranty, but te.	
Questions/Clarification	or Approved Equ	ual:			
•					
GILLIG respectfully clar	ifies that the flee	et defect provision only app	lies during	g the original warranty period and not	
any extended coverage	period. Also, GI	LLIG clarifies that in the even	ent of a fle	eet defect, the coverage after the	
repair is for the time ar	nd/or miles of the	e unexpired original warrar	ity as defir	ned in the APTA/FTA Standard Bus	
Procurement Guidelines.					
Agency Action:	님	Approved		Denied	
	Ш	See Addendum		See response below	
Agency Response:					

Request #:	19				
Proposer:	GILLIG LLC				
RFP Section:	13.N.15				
Page:	28				
Customer Specification	Requirement:				
Labor – LAVTA shall be reimbursed by the Contractor for labor. The reimbursement amount shall be determined by multiplying the number of work hours actually required to diagnose and correct the defect by the current labor rate (inclusive of benefits) in effect at the time of repair, plus forty percent (40%) overhead and administrative charges.					
Questions/Clarification	or Approved Equal:				
,					
GILLIG requests inform	ation on the actual dollar per hour wage rate for the mechanics called for in this section.				
GILLIG also request to	provide the straight wage rate plus the standard 25% for fringe benefits as a compensation				
base for any work done	e under this section.				
Agency Action:	Approved Denied				
	☐ See Addendum ☐ See response below				
Agency Response: LAVTA contracts fleet maintenance to MV transportation. Their current labor rate is					
\$35.00 however that is subject to change.					

Request #:	20				
Proposer:	GILLIG LLC				
RFP Section:	13.N.15				
Page:	28				
Customer Specification	Requirement:				
Other – The cost of towing the coach, if such action is necessary, shall also be reimbursable, whether done by LAVTA employees or by an outside contractor. Towing reimbursement shall remain in effect throughout the time periods set forth in paragraphs 1 and 2 above.					
Questions/Clarification	or Approved Equal:				
,					
GILLIG requests deletion of the requirement for the manufacturer to reimburse towing charges. The bus manufacturer has no control over this decision (tow/repair on site), and due to widely varying guidelines and criteria involved, it is impossible to predict the cost impact in the bid process. GILLIG, as well as other manufacturers have in the past experienced major administrative problems and costs regarding towing charges.					
Additionally, as a clarification, GILLIG cannot pay any towing beyond the basic bus warranty, as this would increase the unrecoverable costs even further.					
	Approved No Denied				
Agency Action:	See Addendum See response below				
Agency Response:					

Request #:	21				
Proposer:	GILLIG LLC				
RFP Section:	13.N.15				
Page:	28				
Customer Specification	Requirement:				
Method – Warranty reimbursement shall be made through a warranty claim form. LAVTA will provide the following information on such form: LAVTA part number.					
Questions/Clarification	or Approved Equ	ual:			
GILLIG would like to clarify that the GILLIG part number is required on warranty forms for proper processing.					
Agansy Action:	\boxtimes	Approved		Denied	
Agency Action:		See Addendum		See response below	
Agency Response:					

Request #:	22				
Proposer:	GILLIG LLC				
RFP Section:	13.N.O				
Page:	29				
Customer Specification	Requirement:				
The Contractor shall keep all maintenance manuals, parts manuals, and related technical documentation up-to-date and available to LAVTA at no charge for a minimum period of twelve (12) years after the date of acceptance of the coaches furnished under this contract.					
Questions/Clarification	or Approved Equ	ual:			
GILLIG would like to clarify that manuals will be kept up to date for the term specified in this section, but if additional manuals are required above and beyond what were initially provided under this contract they can be obtained from our parts department at a minimal cost.					
Agency Action:		Approved		Denied	
Agency Actions		See Addendum		See response below	
Agency Response:					

Request #:	23					
Proposer:	GILLIG LLC					
RFP Section:	Q.6					
Page:	30					
Customer Specification	Requirement:					
Ten (10) current coach part manuals applicable to the coaches provided under this contract, including all subsystems and components, whether manufactured by the Contractor or purchased ready made from an outside source. This manual shall include detailed dimensional drawings for all glazing used in the coach (windows, windshield and doors) to allow future replacement. An index shall be provided at the front of the manual that contains a numerical listing to section reference and alpha part description to section of reference. Four (4) manuals shall have all pages laminated in clear plastic;						
Questions/Clarification	or Approved Equal:					
GILLIG requests approval to provide an index at the rear of our parts book.						
Agonsy Action:						
Agency Action:	See Addendum See response below					
Agency Response:						

Request #:	24				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specificatio	n Requirement:				
Vehicle Operations Training - The vehicle operation training will be provided to a team of Operator Trainers and will cover a minimum of two classes at four (4) hours per class.					
Questions/Clarificatio	n or Approved Eq	ual:			
GILLIG would like to clarify that the maximum number of students per operator training cannot exceed 12 students per class.					
Agangy Actions	\boxtimes	Approved		Denied	
Agency Action:		See Addendum		See response below	
Agency Response:					

Request #:	25					
Proposer:	GILLIG LLC					
RFP Section:	13.N.R					
Page:	32					
Customer Specification	Requirement:					
Basic Vehicle Orientation - A basic vehicle orientation class for mechanics, service workers, and supervisors will be conducted which provides an overview of the vehicle, service access locations to all major components, locations of all daily service items on the bus, location of all diagnostic ports, and other general operations and of vehicle maintenance. A minimum of six classes at four (4) hours per class will be provided.						
Questions/Clarification	or Approved Equ	ual:				
GILLIG would like to clarify that the maximum number of students per operator training cannot exceed 12 students per class.						
Agency Action:		Approved See Addendum		Denied See response below		
Agency Response:						

Request #:	26				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specification	n Requirement:				
	vill be provided fo	or LAVTA's mechanics, super		r system, doors, suspension, body and aintenance trainers and support staff.	
Questions/Clarification	n or Approved Eq	ual:			
GILLIG would like to clarify that the maximum number of students per operator training cannot exceed 12 students per class.					
Agoncy Action:	\boxtimes	Approved		Denied	
Agency Action:		See Addendum		See response below	
Agency Response:					

Request #:	27				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specification	Requirement:				
Bus Electrical - A detailed twenty-four (24) hour class covering the bus electrical system including the charging/starting circuit, 12/24 volt power distribution, multiplex system, and all electrical schematics will be provided for LAVTA's mechanics, supervisors, maintenance trainers and support staff. A minimum of six classes will be provided.					
Questions/Clarification	or Approved Equ	ual:			
GILLIG would like to clarify that the maximum number of students per operator training cannot exceed 12 students per class.					
Agency Action:		Approved See Addendum		Denied See response below	
Agency Response:	_				

Request #:	28				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specificatio	n Requirement:				
AC/Heat System - A detailed twenty-four (24) hour class covering the bus heating and air conditioning system operations, maintenance, diagnostics and troubleshooting will be provided for LAVTA's mechanics, supervisors, maintenance trainers and support staff. A minimum of six classes will be provided.					
Questions/Clarificatio	n or Approved Eq	ual:			
GILLIG requests the number of students per class that are required under this contract.					
Agang, Action	\boxtimes	Approved		Denied	
Agency Action:		See Addendum		See response below	
Agency Response:					

Request #:	29				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specification	Requirement:				
Engine - A detailed forty (40) hour class covering the engine and exhaust after treatment system provided that includes engine familiarization, electronic controls, mechanical and electronic diagnostics, exhaust system operation, maintenance and diagnostics, component replacement of exhaust key components will be provided for LAVTA's mechanics, supervisors, maintenance trainers and support staff. A minimum of six classes will be provided.					
Questions/Clarification	or Approved Equal:				
GILLIG requests the number of students per class that are required under this contract.					
Agency Action:	Approved See Addendum		Denied See response below		
Agency Response: There shall be no more than 12 students per A/C class.					
		•			

Request #:	30				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	32				
Customer Specification	Requirement:				
Transmission - A detailed thirty-two (32) hour class covering the transmission provided that includes transmission familiarization, operation, electronic controls, mechanical and electronic diagnostics will be provided for LAVTA's mechanics, supervisors, maintenance trainers and support staff. A minimum of six classes will be provided.					
Questions/Clarification	or Approved Equ	ual:			
GILLIG requests the number of students per class that are required under this contract.					
Agancy Actions		Approved		Denied	
Agency Action:		See Addendum	\boxtimes	See response below	
Agency Response: There shall be no more than 12 students per A/C class.					

Request #:	31				
Proposer:	GILLIG LLC				
RFP Section:	13.N.R				
Page:	33				
Customer Specification	Requirement:				
including operations, m	a - A detailed four (4) eight (8) in APTA hour class covering the destination sign system aintenance, diagnostics and troubleshooting, and component replacement will be provided supervisors, maintenance trainers and support staff. A minimum of six classes will be				
Questions/Clarification	or Approved Equal:				
GILLIG requests the number of students per class that are required under this contract.					
Agency Action:	☐ Approved ☐ Denied ☐ See Addendum ☐ See response below				
Agency Response: There shall be no more than 12 students per A/C class.					

Request #:	32					
Proposer:	GILLIG LLC					
RFP Section:	13.N.R					
Page:	33					
Customer Specification	n Requirement:					
Destination Sign System Programming - A detailed eight (8) hour class covering the destination sign system including use of the programming software, loading LAVTA's destination sign listing into the system, sign list updates, programming features, and transfer of program to individual buses will be provided for LAVTA's designated sign programmers. A minimum of two classes will be provided.						
Questions/Clarification	or Approved Equal:					
GILLIG requests the number of students per class that are required under this contract.						
Agancy Actions	☐ Approved ☒ Denied					
Agency Action:	See Addendum See response below					
Agency Response: There shall be no more than 12 students per A/C class.						

Request #:	33					
Proposer:	GILLIG LLC					
RFP Section:	4.1.E					
Page:	2					
Customer Specification	n Requirement:					
be required at interval	mileage intervals. Routine scheduled maintenance actions, such as filter replacement and adjustments, shall not be required at intervals of less than 6,000 miles, except for routine daily service performed during the fueling operations. Higher levels of scheduled maintenance tasks shall occur at even multiples of mileages for lower level tasks.					
Questions/Clarification	or Approved Equal:					
, , , , , , , , , , , , , , , , , , , ,	Library Man					
GILLIG would like to ad	lvise the Agency that all maintenance tasks should occur at the manufactures recommended					
	rvals may not be at even multiples.					
Agency Action:	Approved Denied					
Agency Action.	See Addendum See response below					
Agency Response: LAV	/TA may or may not accept this based on the "recommended interval" and may					
determine that the v	rendor is therefore not responsive to this requirement. This issue can be negotiated					
with the successful p	proposer(s).					

Request #:	34					
Proposer:	GILLIG LLC					
RFP Section:	4.1.H					
Page:	3					
Customer Specification	Requirement:					
The unit shall be delive accessories.	red fully operation	onal and ready for revenue	service w	ith all necessary equipment and		
Questions/Clarification	or Approved Equ	ual:				
GILLIG would like to clarify that buses delivered will be delivered with all necessary equipment and accessories as required under this contract. The Agency is responsible for programming, software and hardware necessary for the bus to work with the Agency's infrastructure after delivery of the bus. Some systems that are required under this contract can only be tested and only work within the operating range of the Agency's system and area.						
Agency Action:		Approved See Addendum		Denied See response below		
Agency Response:						

Request #:	35			
Proposer:	GILLIG LLC			
RFP Section:	4.1.l			
Page:	3			
Customer Specificat	tion Requirement:			
	e platforms are included in the foot heavy-duty transit coacles			
· ·	tion or Approved Equal: proval to provide the approxin	mate dimensions. Thes	se are standard on the	e GILLIG bus.
		30' Bus	35' Bus	40' Bus
Length - Over	Body	30'	35'	40'
Width - Over E	Body	102"	102"	102"
Height (Tailpip	oe)	122"	122"	122"
Wheelbase		162.8"	230"	279"
Floor Height (I	Maximum)	16.6"	16"	16"
Rear Overhang	g (not to exceed)	116"	121.1"	121.1"
Floor Height		35"	35"	35"
-	ight (Maximum)	15.5"	15.5"	15.5"
Wheel Base		162.8"	230"	279"
	oom (Maximum)	95"	95"	95"
Aisle Width (M	•	21.5" (+/- 0.5")	21.5" (+/- 0.5")	21.5" (+/- 0.5")
Door Width – I		34"	34"	34"
Curb Weight N		23,500 lbs.	26,410 lbs.	27,900 lbs.
Vehicle GVWR		30,000 lbs.	39,600 lbs.	39,600 lbs.
- Maximum)	s (Front Body Corner	29.9'	37.4"	44.2"
Approach ang	le – Minimum	8.5°	8.5°	8.5°
Break-over angle		14.60	12.8º	10.7°
Departure ang	le – Minimum	8.10	8.80	8.80
Agency Action:		ed dendum	☐ Denied ☐ See response I	below

Agency Response:

Request #:	36					
Proposer:	GILLIG LLC					
RFP Section:	8.6.A					
Page:	8					
Customer Specification	Requirement:					
Air suspension system	shall consist of fo	our (4) rear and four (4) fro	nt Rolling I	Lobe Firestone air bellows		
Questions/Clarification	or Approved Eq	ual:				
GILLIG would like to clarify that due to the varying design of the different lengths of buses and types required under this contract that Firestone, Goodyear or Contitech air bellows may be used.						
A consul Astions	\boxtimes	Approved		Denied		
Agency Action:		See Addendum		See response below		
Agency Response:						

Request #:	37			
Proposer:	GILLIG LLC			
RFP Section:	8.6.A			
Page:	8			
Customer Specification	Requirement:			
•	shall consist of four (4) rear and four (4) front Rolling Lobe Firestone air bellows valves as manufactured by Delco			
Questions/Clarification or Approved Equal:				
GILLIG requests approval to provide suspension leveling valves manufactured by Barksdale, rather than the leveling valves specified. This premium valve is standard on the GILLIG Low Floor bus.				
Agangu Actions				
Agency Action:	See Addendum See response below			
Agency Response:				

Request #:	38			
Proposer:	GILLIG LLC			
RFP Section:	8.6.D			
Page:	8			
Customer Specification	Requirement:			
Metal air chambers, if used, shall be guaranteed by the manufacturer for the life of the coach.				
Questions/Clarification	or Approved Equ	ual:		
GILLIG request approval to delete the requirement for the air chambers to be guaranteed by the contractor for the				
life of the bus. Air chambers have internal components that can fail during the life of the bus and may need to be				
replaced.				
	\boxtimes	Approved		Denied
Agency Action:		See Addendum		See response below
Agency Response:				

Request #:	39			
Proposer:	GILLIG LLC			
RFP Section:	8.6.F			
Page:	8			
Customer Specification	Requirement:			
Each axle shall have fro	ont radius rods m	anufactured by Clevite and	rear radiu	us rods manufactured by O&S.
Questions/Clarification or Approved Equal:				
GILLIG requests approval to provide O&S, Tenneco or Clevite radius rods due to the different style and lengths of vehicles required under this contract.				
Agency Action:	\boxtimes	Approved		Denied
Agency Action.		See Addendum		See response below
Agency Response:				

Request #:	40			
Proposer:	GILLIG LLC			
RFP Section:	9.3.B			
Page:	10			
Customer Specificatio	n Requirement:			
Brake valve shall be a	Bendix-Westingh	ouse "E-6."		
Questions/Clarification or Approved Equal:				
GILLIG requests approval to provide the Bendix E-8P brake application valve rather than the E-6 valve specified. The E-8P valve is the standard on the GILLIG Low Floor bus and requires less foot travel for complete brake application.				
Agency Action:		Approved		Denied
Agency Action.		See Addendum		See response below
Agency Response:				

Request #:	41		
Proposer:	GILLIG LLC		
RFP Section:	9.3.B		
Page:	11		
Customer Specification	Requirement:		
The parking brake shall be actuated and exhausted by a manual "push-pull" valve. The valve shall apply the brakes by pushing "in" and release the brakes by pulling "out."			
Questions/Clarification	or Approved Equal:		
GILLIG requests approval to provide a Bendix Model PP-1 parking brake valve (pull to apply, push to release) located to the left of the driver. This is standard on the GILLIG coach.			
Agency Action:	☑ Approved☐ Denied☐ See Addendum☐ See response below		
Agency Response:			

Request #:	42	
Proposer:	GILLIG LLC	
RFP Section:	10.2.A	
Page:	12	
Customer Specification	Requirement:	
	of adequate capacity for supplying the air volume needs of the coach. All air tanks shall be drain valves mounted on the road side, and have pull cords at lower skirt curbside.	
Questions/Clarification	or Approved Equal:	
GILLIG requests approval to delete the requirement for all air tanks to be equipped with flush type drain valves. The air reservoirs on a Low Floor bus are mounted in the roof structure in an air tank compartment under the roof		
making this type valve	·	
GILLIG will supply four above the battery box.	(4) drain valves on the road side of the bus conveniently located approximately waist high	
Agangy Actions		
Agency Action:	See Addendum See response below	
Agency Response:		

Request #:	43				
Proposer:	GILLIG LLC				
RFP Section:	10.1				
Page:	13				
Customer Specification	Requirement:				
The switches shall be co	•		dicator "I	LOW AIR" light and an audible alarm	
Questions/Clarification	Questions/Clarification or Approved Equal:				
GILLIG requests approval to install the low air pressure switches on the supply, primary and secondary air tanks.					
These switches connected in parallel, cause red indicator lights "low air" to be on and an audible alarm sounds					
when air pressure on a	ny reservoir is be	low 60 psi.			
Agency Action:	\boxtimes	Approved		Denied	
Agency Action.		See Addendum		See response below	
Agency Response:					

Request #:	44			
Proposer:	GILLIG LLC			
RFP Section:	11.1.D			
Page:	14			
Customer Specificati	Requirement:			
The rear mounts for	e engine shall be attached to engine bell housing.			
Questions/Clarificati	or Approved Equal:			
CHLIC advises the Assess that with a Tadvise configuration, the Allieur DACOD transposicion is the discretization that				
	ncy that with a T-drive configuration, the Allison B400R transmission bolts directly to the			
engine. No rear mou	s are required.			
Agency Action:	Approved Denied			
	See Addendum See response below			
Agency Response:				

Request #:	45		
Proposer:	GILLIG LLC		
RFP Section:	11.5		
Page:	15		
Customer Specification	Requirement:		
Flexible lines (air, fuel a	nd oil) in the engine compartment, shall be FC300 Aero Quip with reusable fittings.		
Questions/Clarification	or Approved Equal:		
the engine compartment AeroQuip FC350 heavy	oQuip FC300 premium "Blue" cloth covered steel braided hose for the hydraulic system in nt. Due to bend radius, the supply line (#20 hose) on the hydraulic reservoir will be duty "Black" cloth covered steel braided. Due to pressure requirements the hydraulic be Aeroquip #444 high pressure hose.		
The fuel lines within the engine compartment that go from the fuel supply to the fuel filters and fuel pump are AeroQuip FC350 heavy duty "Black" cloth covered steel braided hose.			
The engine oil lines within the engine compartment that go from the primary oil filters to the remote mounted filter and the oil pan are AeroQuip FC300 premium "Blue" cloth covered steel braided hose.			
The engine coolant lines within the engine compartment that go from the engine to/from the remote mounted coolant filter and the deaeration hoses to/from the surge tank AeroQuip FC300 premium "Blue" cloth covered steel braided hose.			
The air line from the compressor to the bulkhead and the bulkhead to the air dryer is a #16 AeroQuip FC186 braided stainless steel hose. This hose has an adequate pressure rating and is used to help promote heat dissipation.			
GILLIG requests approv	al for this standard, proven installation.		
Agency Action:	✓ Approved☐ Denied☐ See Addendum☐ See response below		
Agency Response:			

Request #:	46			
Proposer:	GILLIG LLC			
RFP Section:	11.8.H			
Page:	17			
Customer Specification	Requirement:			
Underbody fuel lines sh	nall be stainless s	teel braided Teflon. Line	es shall be size	ed to meet the requirements of the
engine manufacturer.				·
Questions/Clarification	or Approved Equ	ual:		
GILLIG requests approval for fuel lines constructed of stainless steel tube hard lines and Aeroquip premium FC350 hose for the flexible lines.				
This is our standard configuration that is industry accepted and has been engineered, tested, and field proven over an extended time period. Using our standard configuration ensures the best product performance, the best pricing and the best support (service parts stocking, service manual references, field service familiarity, etc.) Non-standard configurations usually cannot meet the optimized characteristics of standard components and thus do not allow GILLIG to maximize its benefits to our customers. Consequently, GILLIG respectfully requests approval of our optimized standard configuration.				
Agency Action:	\square	Approved See Addendum		Denied See response below
Agency Response:				

Proposer: GILLIG LLC RFP Section: 11.10.G Page: 18 Customer Specification Requirement: The retarder to have an On-Off switch mounted in overhead electrical compartment. Questions/Clarification or Approved Equal: GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical panel above the driver				
Page: 18 Customer Specification Requirement: The retarder to have an On-Off switch mounted in overhead electrical compartment. Questions/Clarification or Approved Equal: GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical				
Customer Specification Requirement: The retarder to have an On-Off switch mounted in overhead electrical compartment. Questions/Clarification or Approved Equal: GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical				
The retarder to have an On-Off switch mounted in overhead electrical compartment. Questions/Clarification or Approved Equal: GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical				
Questions/Clarification or Approved Equal: GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical				
GILLIG requests approval to provide the retarder disabling switch located on the dash rather than in the electrical				
nanel above the driver				
panel above the driver.				
CILLIC is standard with a dash magnited retarder disable quiteb to allow the driver to react and adjust for climans				
GILLIG is standard with a dash mounted retarder disable switch to allow the driver to react and adjust for slippery				
or other adverse road conditions that retarder brake torque may affect.				
Approved Denied				
Agency Action: See Addendum See response below				
Agency Response:				
- General Market				

Request #:	48		
Proposer:	GILLIG LLC		
RFP Section:	12.2		
Page:	20		
Customer Specification	Requirement:		
A sight glass to determine satisfactory engine coolant level shall be provided and shall be accessible by opening one of the engine compartment's access doors. A spring-loaded, push button type valve to safely release pressure or vacuum in the cooling system shall be provided with both it and the water filler no more than 60 inches above the ground and both shall be accessible through the same access door.			
Questions/Clarification	or Approved Equal:		
GILLIG requests approval to provide a pressure release valve on the surge tank pressurized side that is accessible only through the curb side access door. GILLIG will provide a water fill accessed through the rear engine door. This design allows for checking and filling the system without the use of tools or opening other access doors. Should system maintenance be needed the side access door will need to be accessed.			
Agency Action:			
Agency Action.	See Addendum See response below		
Agency Response:			

Request #:	49					
Proposer:	GILLIG LLC					
RFP Section:	12.4B					
Page:						
Customer Specification Requirement:						
Filler cap shall be hinged type.						
Questions/Clarification or Approved Equal:						
GILLIG requests approval to provide a positive locking filler cap retained with a chain.						
Agency Action:	\boxtimes	Approved		Denied		
		See Addendum		See response below		
Agency Response:						

Request #:	50					
Proposer:	GILLIG LLC					
RFP Section:	12.4C					
Page:	21					
Customer Specification Requirement:						
A spring-loaded, push-button type valve to safely release pressure or vacuum in the cooling system shall be provided. A "T" fitting shall be installed prior to the valve to allow pressure testing of the system. The valve and water filler shall be located no more than sixty inches (60") above the ground and be accessible through the same access door as the sight glass.						
Questions/Clarification or Approved Equal:						
GILLIG requests approval to provide a pressure release valve on the surge tank pressurized side that is accessible only through the curb side access door. GILLIG will provide a water fill accessed through the rear engine door. This design allows for checking and filling the system without the use of tools or opening other access doors. Should system maintenance be needed the side access door will need to be accessed.						
Agency Action:		Approved See Addendum		Denied See response below		
Agency Response:			·			

Request #:						
Proposer:	GILLIG LLC					
RFP Section:	2. PROCURING AGENCIES					
	11. EVALUATION OF PROPOSALS AND SELECTION PROCESS					
Dagas	RFP-3					
Page:	RFP-12					
Customer Enerification						
Customer Specification Requirement: PAGE RFP-3						
LAVTA's initial purchase will comprise of a minimum of 12 and a maximum of 20 buses for LAVTA.						
ETV 1773 initial parchase will comprise of a minimum of 12 and a maximum of 20 bases for E77 177.						
PAGE RFP-12						
2. PROPOSER'S EXPERIENCE AND QUALIFICATIONS						
delivery requirements can be accomplished for the minimum quantity of 7 and maximum quantity of						
71 buses to be awarded by LAVTA.						
Questions/Clarification or Approved Equal:						
GILLIG respectfully requests clarification on the total number of buses LAVTA will be awarding for RFP 2015-08 Five						
year contract. Page RFP-3 lists LAVTA's initial purchase as a minimum of 12 and a maximum of 20 buses. Page RFP-12 lists a minimum quantity of 7 and a maximum quantity of 71.						
NEF-12 11515 a miniminum quantity of 7 and a maximum quantity of 71.						
At the February 3, 2016 Pre-Proposal Meeting it was mentioned that the initial order of buses will be a minimum of 12						
and a maximum of 20.						
Please advise how many buses LAVTA intends to purchase as a base (initial order) and how many						
additional option buses will be purchased over the 5 year contract.						
Agency Action:	☐ Approved ☐ Denied					
Agency Action.	See Addendum See response below					
Agency Response:						