

5310 Scoring Subcommittee Meeting

Monday, March 18, 2013, 10:00 am to 2:30 pm Alameda CTC Offices, 1333 Broadway, Suite 300, Oakland

Meeting Outcomes:

- Receive a brief orientation on 5310
- Determine applicants eligibility
- Determine the score for each project as the Local Scoring Committee

10:00 - 10:30	1. Preliminaries and Orientation	I
	 01 5310 Background Information.pdf - Page 1 01A Caltrans 5310 Fact Sheet.pdf - Page 3 01B Attachment Summary.pdf - Page 5 01C Annotated Score Sheets.pdf - Page 7 	
10:30 – 11:30	2. Alzheimer's Services of the East Baya. Projects: 2 replacement vehicles (small buses)	I
11:30 – 12:15	3. Bay Area Outreach and Recreation Programa. Projects: 1 service expansion vehicle (large bus)	1
12:15 – 12:30	4. Break	
12:30 – 1:15	5. Center for Elders' Independence a. Projects: 8 service expansion vehicles and other equipment (medium buses and mobile radios)	I
1:15 – 2:30	 Friends of Children with Special Needs a. Projects: 2 service expansion vehicles (medium buses) 	I
2:30	7. Adjournment	

Key: A – Action Item; I – Information/Discussion Item; full packet available at www.alamedactc.org

Staff Liaisons:

John Hemiup, Senior Transportation Engineer (510) 208-7414

jhemiup@alamedactc.org

Naomi Armenta, Paratransit Coordinator (510) 208-7469
narmenta@alamedactc.org

Location Information: Alameda CTC is located in Downtown Oakland at the intersection of 14th Street and Broadway. The office is just a few steps away from the City Center/12th Street BART station. Bicycle parking is available inside the building, and in electronic lockers at 14th and Broadway near Frank Ogawa Plaza (requires purchase of key card from bikelink.org). There is garage parking for autos and bicycles in the City Center Garage (enter on 14th Street between Broadway and Clay). Visit the Alameda CTC website for more information on how to get to the Alameda CTC: http://www.alamedactc.com/directions.html.

Public Comment: Members of the public may address the committee regarding any item, including an item not on the agenda. All items on the agenda are subject to action and/or change by the committee. The chair may change the order of items.

Accommodations/Accessibility: Meetings are wheelchair accessible. Please do not wear scented products so that individuals with environmental sensitivities may attend. Call (510) 893-3347 (voice) or (510) 834-6754 (TTD) five days in advance to request a sign-language interpreter.

5310 Background Information

Pre-review:

Members who choose to receive the applications ahead of time can review and become familiar with them. It is not required to score ahead, but if desired, several scoring tools are attached. The first is a blank Attachments Summary, to help you note which applications have which attachments. Annotated score sheets for each agency applying are also included.

Scoring Process at Subcommittee:

- Introductions
- Discuss any eligibility issues or concerns
- Go through Scoring Worksheet and determine Local Scoring Committee Scores

Please remember that we will need to collaborate and work as a team to get through this large volume of materials!

Conflict of Interest Statement:

PAPCO subcommittee members will be asked to recuse themselves from scoring any application where they may have a conflict of interest. Following are the general conflict of interest guidelines which will be applied to the 5310 Scoring Subcommittee.

- If a PAPCO Subcommittee member was a member of an oversight committee of any applicant. For example, if a subcommittee member was on Oakland's Commission on Aging, then this would exempt them from scoring a City of Oakland application.
- If a PAPCO Subcommittee member sat on the Board of an agency applying.
- If a PAPCO Subcommittee member stood to gain politically or financially from an applicant receiving the funding.

Next Steps:

- March 26 Local Scoring Committee's Scores transmitted to MTC
- April 10 Appeals Forum at MTC
- May 13 MTC forwards scores to Caltrans
- TBD Caltrans releases final list and works with recipients to procure equipment

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FTA Section 5310 Elderly and Disabled Specialized Transit Profitment 01A Federal Fiscal Year 2012

PROGRAM FACT SHEET AND TIMELINE

Program Purpose: Provide capital grants for projects that meet the transportation needs of elderly persons and persons with disabilities where public mass transportation services are otherwise unavailable, insufficient or inappropriate.

Program History: Since the program's inception in 1975, approximately 500 agencies have received over 4000 vehicles statewide, serving a variety of client groups and programs ranging from small agencies with specific clientele (e.g. dialysis and AIDS patients) to large providers serving an entire community. The average cost for yearly maintenance for a vehicle is estimated at \$8,500.

Funds Available

- * Approximately \$13 million in Federal funds are available for this cycle;
- * 100 % in federal funds upon FTA approval of Transportation Development Credits.

Eligible Applicants:

- Private non-profit corporations;
- Public agencies where no private non-profits are readily available to provide the proposed service:
- Public agencies that have been approved by the State to coordinate services.

Eligible Equipment:

- Accessible vans and buses;
- * Mobile radios and communication equipment;
- * Computer hardware and software

Service Eligibility: Services to be provided must serve the transportation needs of elderly persons and/or persons with disabilities. Public service must be "incidental" per FTA C 9070.1F.

Project Eligibility: Applicants must have management oversight and control over the operations and service of the equipment. Applicants are required to provide sufficient justification and provide documentation that alternative transportation services are unavailable, insufficient or inappropriate to meet the agency's transportation needs.

Selected project vehicle(s) must provide a minimum of 20 hours of service per week per vehicle or in coordination with other agencies.

All projects selected for funding must be derived from a Coordinated Public Transit-Human Services Transportation Plan (Coordinated Plan) as required by FTA C 9070.1F.

Vehicle Replacement Eligibility: Vehicle(s) must be in active service. Active service is defined as a vehicle providing service throughout the agency's normal days and hours of operation. A van(s) proposed for replacement must have been in service for four years or have at least 100,000 miles at the time of application. A replacement bus(s) must meet or exceed useful life at the time of application.

Service Expansion Eligibility: Applicants must be able to document that the proposed transportation service will provide:

- Services to additional persons; or
- * Expand the service area or hours; or
- * Increase the number and/or frequency of trips.

Funding Selection Process:

- 1. The Regional Transportation Planning Agency (RTPA) scores the applications using established evaluation criteria and completes a prioritized list for their region.
- The State Review Committee reviews the RTPA scores, and scores a statewide-prioritized list of projects based on available funding.
- 3. The California Transportation Commission (CTC) holds a public hearing to review and adopt the final list of projects.
- 4. Caltrans submits approved projects to the FTA.

Program Requirements: Once approved by FTA, successful applicants enter into a Standard Agreement with Caltrans. The agreement remains in effect until the project's useful life. Grantees are responsible for the proper use, operating costs, and maintenance of all project equipment. Grantees must be prepared to comply with the requirements of Caltrans, the Department of Motor Vehicle and the regulations of the California Highway Patrol.

PROGRAM NOTE:

FTA Section 5310 vehicles are purchased by Caltrans using a State procurement process. Upon Caltrans approval, public agencies can follow their own local procurement process. However, the grantee must comply with state and federal procurement procedures when purchasing with local funds. Upon project completion, the grantee requests reimbursement from Caltrans for the Federal Share.

5310 PROGRAM TIMELINE

November 15, 2012	Call for ProjectsBegin Schedule for Public Hearings (Public Transit Only)
January 21, - 31, 2013	- Grant Application Workshops
March 11, 2013	- Regional applications due to RTPA by 5:00 p.m. March 11, 2013. RTPA scores applications and conducts appropriate public hearings.
May 13, 2013	- RTPA forwards (electronically) regional prioritized list with scores and copies of applications with approved Certification and Assurances to Caltrans by 5:00 p.m. May 13, 2013.
June 6, 2013	 Regional scores are merged into a statewide-prioritized list of projects. State Review Committee reviews and verifies scores submitted by the RTPAs.
August 2013 to September 2013	 Submit draft list to CTC for book item at the upcoming CTC meeting CTC distributes public draft Program of Projects (POP) CTC conducts staff level conference for the review committee to hear any filed appeals CTC conducts public hearing to adopt final POP Final POP distributed publicly Projects are programmed in the FTIP
October/November 2013	 Schedule Successful Applicant Workshops, verify new agency information After verification that all projects have been programmed, approved POP submitted to FTA for funding approval After FTA's final approval, Standard Agreement process initiated Procurement process begins.
January/February 2014	- Write Standard Agreements

For additional information call our toll free number (1.888.472.6816) or visit our website at: http://www.dot.ca.gov/hq/MassTrans/5310.html

5310 Scoring Subcommittee 03/18/13 Attachment 01B

Attachment 01B					
Attachment	Alzheimer's Services of the East Bay	Bay Area Outreach and Recreation Program	Center for Elders' Independence	Friends of Children with Special Needs	
Eligibility Concerns (determined w/MTC)	Resolution of Authority missing (p 1); Box not checked (p 4); Agency does not have a policy or procedure for LEP (p 10); Total project cost is missing (p 12)	None	Resolution of Authority missing (p 1)	Application was latemay need to appeal to Caltrans; Number of clients does not add up and wheelchair users percentage is not accurate (p 9); Page numbering is off (p 9 - 28)	
Eligibility attachments					
Resolution of Authority from your Board (original document) for the person signing					
Caltrans last semi-annual milestone report (current recipient)					
Current Certificate of Insurance for all 5310 vehicles in possession (current recipients)					
Corporate Records Information					
Proof of public hearing notice and a copy of the contact letter sent to non-profit transportation providers (public agencies)					
Proof of contact with all non-profit transportation providers (public agencies)					
Agency brochure					
Map of the service area					
Copy of nondiscrimination policy and discrimination complaint process					
Copy of written and oral information to clients and potential clients, in languages other than English					
Disadvantaged Business Enterprise Race- Neutral Implementation Agreement (non- standard capital equipment)					
3 estimates of like-kind equipment (non- standard capital equipment)					
Photograph of the vehicle(s) proposed for replacement (at an angle to show back wheels and accessible entry)					
Documentation supporting service expansion					

Attachment	Alzheimer's Services of the East Bay	Bay Area Outreach and Recreation Program	Center for Elders' Independence	Friends of Children with Special Needs
Scoring attachments				
New driver training including classroom and				
road testing				
Continuing driver training including classroom				
and road testing				
Sensitivity Training				
Emergency Preparedness				
First Aid and CPR				
Dispatching plan with ongoing training				
Pre-trip and post-trip inspection forms				
Maintenance schedule and forms				
Contingency plans				
CHP or Caltrans inspection report				
Proof of other funding not available				
Audit				
Proof agency is included in the response plan with the County OES				
Proof of identification of vehicles to County for emergency evacuations				
Coordination letter				

Attachment 01C



FTA Section 5310 Elderly & Disabled Specialized Transit

Quantitative Scoring& Project Rating Worksheets

CONTENTS

			Maximum
		Page	Points
Section I	Ability of Applicant	2	32
Section II	Coordination Planning	3	18
	Coordinated Plan Requirements (12 pts)		
	Coordination - Use of Vehicles/Equipment (6 points)		
Section III	Transportation Service		20
	Replacement	4	
	Service Expansion	5	
	Other Equipment	6	
Section IV	Service Effectiveness	7	30
	Project Scoring Form	8	
	Maximum Total Per Requested	Project	100

Scored by: (RTPA Name and Phone Number)

Alameda County Paratransit Coordination Council (510) 208-7469

Agency submitting Application:

Alzheimer's Services of the East Bay

Signature of Person Verifying Eligibility of Applicant and Scoring

SECTION - I

(See Application Part III – Pg. 15-18)

Ability of Applicant

Score

Evidence of an applicant's experience and history of providing efficient and effective transit services.

1a. Applicant has experience providing existing specialized transportation service individuals with disabilities for:	•	
Mor	e than 5 years = 4	
	3 to 5 years = 3	
	1 to $<$ 3 years $=$ 2	
Le	ss than 1 year = 0	
OR		
1b.		
Applicant has experience in providing social services (non-transportation) fo	r elderly or individuals	
with disabilities:	(-44-1-1-44-2) 2	
Applicant demonstrates support from the local RTPA or CTSA		
And applicant has provided socia		
Mor	e than 3 years = 2	
	1 to 3 years = 1	
Le	ss than 1 year = 0	
Scoring criteria for the following questions:		
0 = Does not address question 1 = Addresses question without attaching relevant documentation.	Questions 10-12	do not
2 = Addresses question completely and attaches relevant documentation	require attachme	ents
2. Driver training program:		
New and continuing driver training, including classroom an	d road testing = 2	
Sensitivity Training, Emergency Preparedness, First	=	
3. Dispatching Plan:		
Description of dispatching plan with on	going training = 2	
4. Maintenance plan including the following: Daily Pre- and post- trip inspection description with inspection description description with inspection description with inspection description with inspection description with inspection description descri		
Preventative and routine maintenance description, with maintenance sched	ule and forms = 2	
Contingency plans for when equipment is not available	ole for service = 2	
5. California Highway Patrol (CHP) Inspections		
Inclusion of satisfactory CHP or Caltrans	inspection or	
documentation that such an inspection i	s not required = 2	
Annual Budget/Fund Sources:6. Agency describes other funding received or why other funding is not approximately account to the funding is		
7. Qualified audit for agency included with no instances of non	-compliance = 2	
Emergency Operations and Response Planning:		
8. Emergency planning and drill activities, and county county	oordination. = 2	
9. Identified available accessible vehicles (including capacity)	city) to the	
county for use in emergency Proposed Budget for Transportation Program:	evacuations. = 2	
10. All sources of estimated income are identified for prop	osed project. = 2	
11. Budget for applicant agency includes prior, current, and	budget year. = 2	
12. Appropriate funding source for local match		
Tol	tal Points Maximum 32	

SECTION - II

(See Application Part III - Pg. 19 and 20)

Coordination Planning

- 0 Does not address question and/or does not include Coordinated Plan section or page number
- 3 Addresses question & indicated Coordinated Plan section and/or page number

COORDINATED PLAN REQUIREMENTS Maximum 12 points (3 points per question)

Element 1: An assessment of available services that identifies current transportation providers (public, private, and non-profit).	
1. Generally describes available non-profit, public transit or Paratransit, including fixed route, dialaride, and ADA complementary Paratransit services as contained in the Coordinated Plan by section and/or page number.	
Element 2 : An assessment of transportation needs for individuals with disabilities, older adult. This assessment can be based on the experiences and perceptions of the planning partners or on more sophisticated data collection efforts, and gaps in service.	
2. Describes transportation needs of individuals with disabilities or elderly individuals to be served by the proposed project as contained in the Coordinated Plan by section and/or page number.	
Element 3: Strategies, activities, and/or projects to address the identified gaps between current services and needs, as well as opportunities to achieve efficiencies in service delivery.	
3. Identifies coordination strategies activities and/or efficiencies by name. Accurately describes https://documents.not/ activities and/or efficiencies. Includes section and/or page number of Coordinated Plan.	
Element 4: Priorities for implementation based on resources (from multiple program sources), time, and feasibility for implementing specific strategies and/or activities identified.	
4. Identifies the Coordinated Plan's implementation priorities. Accurately describes <u>how this project</u> <u>addresses them</u> . Includes section and/or page number of Coordinated Plan.	
Total Planning Score Maximum 12	

COORDINATION – **USE OF VEHICLES/EQUIPMENT** Maximum 6 points (3 points each) (See Application Part III – Pg. 21) Verify required letters are attached for 1 and 2 or 3.

- 1. Clearly describes how vehicles, equipment or services in agency's **existing** fleet are used to provide coordinated service for another agency's clients or how these vehicles are shared with another agency(s).
 - 2. Clearly describes plan for coordinating use of **requested** vehicle(s) or equipment. (1 point per type of coordination or sharing of resources, up to 3 points.) Examples:
 - Shared use of vehicles
 - Dispatching or scheduling
 - Maintenance
 - Back up transportation
 - Staff training programs
 - Joint procurement of services and supplies from funding sources other than Section 5310
 - Active participation in local social service transportation planning process
 - Coordination of client trip(s) with other transportation agencies
 - Other please describe

OR

3. Clearly identifies attempts the agency has made to coordinate. Explains why coordinating isn't possible. Provides supporting documentation letter from CTSA or RTPA confirming that no opportunities for coordination currently exist for requested equipment.

Total Coordination of Vehicles Score Maximum 6

Existing Transportation Services

(See Application Part III – Pg. 22 Existing Services)

REPLACEMENT – Vehicles to be replaced that are currently in Active Service.

VEHICLE USEFUL LIFE CRITERIA

TYPE OF VEHICLE	EXISTING VEHICLE MILES AND AGE	SCORE
	175,000 to 200,000 or 8 years	20
151.1 15.100.151	150,000 to 174,999 or 7 years	15
Minivan, Modified Van	125,000 to 149,999 or 6 years	10
	100,00 to 124,999 or 5 years	5
	Less than 100,000 miles or 4 years old not eligible	0
Bus Type I, IA, IB, II, III	225,000 - 250,000 or 9 years	20
[I, IA, IB = Small (approx. 259" -	200,000 – 224,999 or 8 years	15
256")	175,000 – 199,999 or 7 years	10
II = Medium (approx. 258" – 264")	150,000 – 174,999 or 6 years	5
III = Large (approx. 300")]	Less than 150,000 or 5 years not eligible	0
	275,000 – 300,000 or 11 years	20
Bus Type VII	250,000 – 274,999 or 10 years	15
(Larger (approx. 320" –	225,000 – 249,999 or 9 years	10
381")	200,000 – 224,999 or 8 years	5
,	Less than 200,000 or 7 years not eligible	0
	425,000 – 449,999 or 14 years	20
Bus Type VIII	400,000 – 424,999 or 13 years	15
(Largest (approx. 312" –	375,000 – 399,999 or 12 years	10
364")	350,000 – 374,999 or 11 years	5
·	Less than 350,000 or 10 years not eligible	0

Replacement: Determination that an applicant's vehicle needs to be replaced in order to continue its existing transportation services. For each new vehicle requested a vehicle currently in **active service** will be removed and sold or placed into backup service. Sedans and SUV's are no longer eligible as replacement vehicles. **Active Service:** Vehicle is providing service throughout the agency's normal days and hours of operation. **Excessive Maintenance:** Vehicle does not meet minimum useful life but needs to be replaced due to excessive maintenance. Requests must have prior approval from Branch Chief of the Elderly and Disabled Specialized

Column 2

II. 4b. shoutheless to some sold sould sound sold like

Transit Program.

Column 4 Column 3

Use the chart below to score each replacement vehicle.				Maximum 20	points each
Type of Vehicle	VIN - last 5 numbers	Disposition: Sell or Backup	Mileage	Age	Score
Small Bus	63071	Backup	171073	11	
Small Bus	25106	Sell	211638	10	

^{*} If requesting new system (base station and mobile radios) score under Other Equipment.

(See Application Part III – Pg. 23 Proposed Services)

NEW OR SERVICE EXPANSION – Determination that requested additional equipment would be fully utilized (days and hours, passenger trips, service area) including usage of vehicle by another agency through a coordination plan.

Use the chart below to score each new or service expansion vehicle.

Round to the nearest whole number.

Score

Projected service hours per week to be provided with requested vehicle will increase total existing service hours by:					
	27 to 29 = 3 24 to 26 = 2 20 to 23 = 1 < 20 hours = 0 points				
	laily one-way Passenger Trips divided by Proposed total vehicle service hours:				
> 7 per service hour= 7 7 = 6 6 = 5 5 = 4	points $4 = 3$ $3 = 2$ Column $6 \div 4$ 2 = 1 < 2 per service hour = 0 points				
AND Projected number of	niles for proposed vehicle per day is:				
> 105 miles per vehicle= 91 to 105 =	•				
76 to 90 = 61 to 75 =					

Maximum 20 Points

Proposed New or SE Vehicle	Total Score Each Vehicle

(See Application Part III – Pg. 24 Other Equipment)

OTHER EQUIPMENT - Determination that ancillary equipment will provide critical support to the applicant's transportation program.

Use the chart below to score each equipment request.

Criteria	Points	Score
1. Equipment will coordinate fleet of 10 or more vehicles (app. page 22 or 23)		
10 or more	15	
9	13	
8	11	
7	9	
6	7	
5	5	
4	3	
1-3 vehicles	1	

2. Applicant is currently using manual system for scheduling, vehicle tracking, etc. And/or has no dispatch communication equipment. (Application page 14)	5	
OR		
3. Applicant needs to replace inadequate equipment to improve efficiency. (Application page 14)		
More than 5 years	5	
3 to 5 years	3	
Less than 3 years	0	
	Total(Maximum 20)	

Other Equipment: - Computer system, Software, Maintenance equipment, Communication system or other.

De	ecribe	and	Score	aach	request
175	SCHIDE	and	Score	eacn	reduest

Maximum Points 20

Equipment Requested	Score

Quantitative Scoring Criteria & Project Rating

SECTION - IV

(See Application Part III – Pg.22, 23 Transportation Services)

Service Effectiveness

Determination that existing fleet is fully utilized (days and hours, passenger trips and service area) including usage of vehicle(s) by another agency through a coordination plan.

Round to the nearest whole number.

	ing transportation provider: Total service hours p	per week divided by number of vehicles	
	uding vehicles in back up service):		11
of	OR _		
	-time transportation provider: Total projected ser	rvice hours per week divided by number of	
	les (excluding vehicles in back up service):	Tot Col F . # yoh	SCORE
hours	Over 36 hours per week $= 10$	Tot Col 5 ÷ # veh $27 \text{ to } 28 = 3$	
per	35 to 36 = 9	25 to 26 = 4	
week	33 to 34 = 8	23 to 24 = 3	
	31 to 32 = 7	20 to 22 = 2	
	29 to 30 = 6	0-19 hours per week = 0)
AND			
Productivity	divided by total service hours per day (excluding	backup service): Tot Col 11 ÷ Tot	Col 10
	OR		
	First-time transportation provider: Projected n	number of daily one-way passenger trips	CCOPE
	divided by total vehicle service hours:	Tot Col 6 ÷ Tot Col 4 3 to 4 = 4	SCORE
	Over 8 passengers per service hour = 10		
	7 to 8 = 8	1 to 2 = 2	
	5 to $6 = 6$	no passenger per service hour = 0)
ANID		1 1' '1 11 1 C 1' 1	
AND	- Δ I I	ber day divided by number of vehicles	
Number	(excluding backup vehicles):	Question A ÷ # veh	
of vehicle	OR First-time transportation provider: Projected n		
miles	- · · · · · · · · · · · · · · · · · · ·	number of filles for requested vehicle per	SCORE
driven per	day: Over 102 miles per vehicle = 10	Average of Col 7 55 to 62 = 6	
day	95 to 102 = 9	47 to 54 = 3	
	87 to 102 = 9	39 to 46 = 3	
	77 to 94 = 8	39 to 40 = 3 30 to 38 =	
	79 to 80 = 7 71 to $78 = 6$	0-29 miles per vehicle = 0	
	63 to 70 = 5	0-29 miles per vemere – v	
Addi	tional Points Possible -Total cannot exceed 30 po	ointe	
Auui	Existing transportation provider: Current when		T
Percent of	total users:	deficition as a percentage of current	
wheelchair	OR C	Question C	
or lift users	New or expanded transportation provider: Pr	oiected wheelchair/lift users as a	
	percentage of current total users:	ojected wheelenan/int users as a	SCORE
	More than $65\% = 10$	Question D 41 to 45% =	
	61 to $65\% = 9$	36 to 40% = 4	
	56 to 60% = 8	31 to 35% = 3	
	50 to 60% = 0 $51 to 55% = 7$	26 to 30% = 3	
	46 to 50% = 6	20 to 25% =	
	10 10 50 70 = 0	0-19% = 0	
		Total Scor	
		Maximum 30	
ĺ			•

Project Rating Worksheet

Agency: _Alzheimer's Services of the East Bay______ RTPA: __Alameda County Paratransit Coordinating Council_

	Project Request	If Replacement Vehicle - VIN	Sect 1 (Max 32pts)	Sect II (Max 18pts)	Sect III (Max 20pts)	Sect IV (Max 30pts)	Total (Max 100pts)
1	Small Bus (Ford or GM) 8 AP; 2 Wheelchair (WC)*	63071					
2	Small Bus (Ford or GM) 8 AP; 2 Wheelchair (WC)*	25106					
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							

Revised 4/1/10



FTA Section 5310 Elderly & Disabled Specialized Transit

Quantitative Scoring& Project Rating Worksheets

CONTENTS

		Page	Maximum Points
Section I	Ability of Applicant	2	32
Section II	Coordination Planning	3	18
Section III	Transportation Service Replacement Service Expansion Other Equipment	4 5 6	20
Section IV	Service Effectiveness Project Scoring Form	7 8	30
	Maximum Total Per Requested	Project	100

Scored by: (RTPA Name and Phone Number)
Alameda County Paratransit Coordination Council (510) 208-7469
Agency submitting Application:
Bay Area Outreach and Recreation Program
Signature of Person Verifying Eligibility of Applicant and Scoring

SECTION - I

(See Application Part III – Pg. 15-18)

Ability of Applicant

Score

Evidence of an applicant's experience and history of providing efficient and effective transit services.

1a. Applicant has experience providing existing specialized transportation service individuals with disabilities for:				
More than 5 years = 4				
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1 to $< 3 \text{ years} = 2$				
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OR				
1b.				
Applicant has experience in providing social services (non-transportation) fo	or elderly or individuals			
with disabilities: Applicant demonstrates support from the local RTPA or CTSA	(attach letter) – 2			
And applicant has provided socia				
Mor	re than 3 years = 2			
	1 to 3 years = 1			
Le	ess than 1 year = 0			
Cooring suitouis for the following questions:				
Scoring criteria for the following questions: 0 = Does not address question	0	d		
1 = Addresses question without attaching relevant documentation.	Questions 10-12	do not		
2 = Addresses question completely and attaches relevant documentation	require attachm	ents		
2. Driver training program:				
New and continuing driver training, including classroom an	d road testing = 2			
Sensitivity Training, Emergency Preparedness, First	Aid, and CPR = 2			
3. Dispatching Plan:				
Description of dispatching plan with on	going training = 2			
4. Maintenance plan including the following: Daily Pre- and post- trip inspection description with ins	=			
Preventative and routine maintenance description, with maintenance sched	ule and forms = 2			
Contingency plans for when equipment is not available	ole for service = 2			
5. California Highway Patrol (CHP) Inspections				
Inclusion of satisfactory CHP or Caltrans				
documentation that such an inspection in Annual Budget/Fund Sources:	is not required = 2			
6 . Agency describes other funding received or why other funding is not available = 2				
7. Qualified audit for agency included with no instances of non-compliance = 2				
Emergency Operations and Response Planning:				
8. Emergency planning and drill activities, and county coordination. = 2				
9. Identified available accessible vehicles (including capacity) to the				
county for use in emergency Proposed Budget for Transportation Program:	evacuations. = 2			
10. All sources of estimated income are identified for proposed project. = 2				
11. Budget for applicant agency includes prior, current, and	budget year. = 2			
12. Appropriate funding source for local match is identified. = 2				
То	tal Points Maximum 32			

SECTION - II

(See Application Part III - Pg. 19 and 20)

Coordination Planning

- 0 Does not address question and/or does not include Coordinated Plan section or page number
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COORDINATED PLAN REQUIREMENTS Maximum 12 points (3 points per question)

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COORDINATION – **USE OF VEHICLES/EQUIPMENT** Maximum 6 points (3 points each) (See Application Part III – Pg. 21) Verify required letters are attached for 1 and 2 or 3.

- Clearly describes how vehicles, equipment or services in agency's **existing** fleet are used to provide coordinated service for another agency's clients or how these vehicles are shared with another agency(s).
 - 2. Clearly describes plan for coordinating use of **requested** vehicle(s) or equipment. (1 point per type of coordination or sharing of resources, up to 3 points.) Examples:
 - Shared use of vehicles
 - Dispatching or scheduling
 - Maintenance
 - Back up transportation
 - Staff training programs
 - Joint procurement of services and supplies from funding sources other than Section 5310
 - Active participation in local social service transportation planning process
 - Coordination of client trip(s) with other transportation agencies
 - Other please describe

OR

Clearly identifies attempts the agency has made to coordinate. Explains why coordinating isn't
possible. Provides supporting documentation letter from CTSA or RTPA confirming that no
opportunities for coordination currently exist for requested equipment.

Total Coordination of Vehicles Score Maximum 6

Existing Transportation Services

(See Application Part III – Pg. 22 Existing Services)

REPLACEMENT – Vehicles to be replaced that are currently in Active Service.

VEHICLE USEFUL LIFE CRITERIA

TYPE OF VEHICLE	EXISTING VEHICLE MILES AND AGE	SCORE
	175,000 to 200,000 or 8 years	20
3.5.4. 3.5.3.00 3.5.	150,000 to 174,999 or 7 years	15
Minivan, Modified Van	125,000 to 149,999 or 6 years	10
	100,00 to 124,999 or 5 years	5
	Less than 100,000 miles or 4 years old not eligible	0
Bus Type I, IA, IB, II, III	225,000 - 250,000 or 9 years	20
[I, IA, IB = Small (approx. 259" -	200,000 – 224,999 or 8 years	15
256")	175,000 – 199,999 or 7 years	10
II = Medium (approx. 258" – 264")	150,000 – 174,999 or 6 years	5
III = Large (approx. 300")]	Less than 150,000 or 5 years not eligible	0
	275,000 – 300,000 or 11 years	20
Bus Type VII	250,000 – 274,999 or 10 years	15
(Larger (approx. 320" –	225,000 – 249,999 or 9 years	10
381")	200,000 – 224,999 or 8 years	5
,	Less than 200,000 or 7 years not eligible	0
	425,000 – 449,999 or 14 years	20
Bus Type VIII	400,000 – 424,999 or 13 years	15
(Largest (approx. 312" –	375,000 – 399,999 or 12 years	10
364")	350,000 – 374,999 or 11 years	5
,	Less than 350,000 or 10 years not eligible	0

Replacement: Determination that an applicant's vehicle needs to be replaced in order to continue its existing transportation services. For each new vehicle requested a vehicle currently in **active service** will be removed and sold or placed into backup service. Sedans and SUV's are no longer eligible as replacement vehicles. **Active Service:** Vehicle is providing service throughout the agency's normal days and hours of operation. **Excessive Maintenance:** Vehicle does not meet minimum useful life but needs to be replaced due to excessive maintenance. Requests must have prior approval from Branch Chief of the Elderly and Disabled Specialized

Transit Program.

Column 2

Column 4

Column 3

Type of Vehicle

VIN - last 5
numbers

Disposition:
Sell or Backup

Mileage

Age

Score

^{*} If requesting new system (base station and mobile radios) score under **Other Equipment**.

(See Application Part III – Pg. 23 Proposed Services)

NEW OR SERVICE EXPANSION – Determination that requested additional equipment would be fully utilized (days and hours, passenger trips, service area) including usage of vehicle by another agency through a coordination plan.

Use the chart below to score each new or service expansion vehicle.

Round to	the	nearest	whole	number.
----------	-----	---------	-------	---------

61 to 75 = 3

Score

Projected service hours per service hours by:	week to be provided with requested vehicle will increase total existing
> 38 = 7 points 36 to 38 = 6	27 to 29 = 3 24 to 26 = 2 Column 5
$33 \text{ to } 35 = 5 \\ 30 \text{ to } 32 = 4$	20 to 23 = 1
	< 20 hours = 0 points ly one-way Passenger Trips divided by Proposed total vehicle service hours:
> 7 per service hour = 7 per $7 = 6$	$3 = 2$ Column $6 \div 4$
	2 = 1 < 2 per service hour = 0 points
AND Projected number of mi	es for proposed vehicle per day is: Column 7
> 105 miles per vehicle= 6 91 to 105 = 5	points
76 to 90 = 4	30 to 45 = 1

< 30 miles per vehicle = 0 points

Maximum 20 Points

Proposed New or SE Vehicle	Total Score Each Vehicle
Large Bus 16 AP; 2 WC*	

(See Application Part III – Pg. 24 Other Equipment)

OTHER EQUIPMENT - Determination that ancillary equipment will provide critical support to the applicant's transportation program.

Use the chart below to score each equipment request.

Criteria	Points	Score
1. Equipment will coordinate fleet of 10 or more vehicles (app. page 22 or 23)		
10 or more	15	
9	13	
8	11	
7	9	
6	7	
5	5	
4	3	
1-3 vehicles	1	

2. Applicant is currently using manual system for scheduling, vehicle tracking, etc. And/or has no dispatch communication equipment. (Application page 14)	5	
OR		
3. Applicant needs to replace inadequate equipment to improve efficiency. (Application page 14)		
More than 5 years	5	
3 to 5 years	3	
Less than 3 years	0	
	Total(Maximum 20)	

Other Equipment: - Computer system, Software, Maintenance equipment, Communication system or other.

De	ecribe	and	Score	aach	request
175	SCHIDE	and	Score	eacn	reduest

Maximum Points 20

Equipment Requested	Score

Quantitative Scoring Criteria & Project Rating

SECTION - IV

(See Application Part III – Pg.22, 23 Transportation Services)

Service Effectiveness

Determination that existing fleet is fully utilized (days and hours, passenger trips and service area) including usage of vehicle(s) by another agency through a coordination plan.

Round to the nearest whole number.

		ing transportation provider: Total service hours	per week divided by number	er of vehicles	
	er(<u>exclı</u>	uding vehicles in back up service):	Tot Col 10 × B) ÷ (# ve	h – BK(Col 7))	
of vahicle	First	OR -time transportation provider: Total projected ser			_
service		les (excluding vehicles in back up service):	rvice nours per week divide	od by number of	SCORE
hours	veine	Over 36 hours per week = 10	Tot Col 5 ÷ # veh	27 to 28 = 5	BEORE
per		35 to 36 = 9		25 to 26 = 4	
week		33 to 34 = 8		23 to 24 = 3	
		31 to 32 = 7		20 to 22 = 2	
		29 to 30 = 6	0-19 ho	ours per week = 0	
	4 3 ID		. 1	1	
	AND	Existing transportation provider: Sum of the to		s per day	
Produc	tivity	divided by total service hours per day (<u>excluding</u> OR	Tot	Col 11 ÷ Tot Co	ol 10
		First-time transportation provider: Projected n	umber of daily one-way na	ssenger trins	_
		divided by total vehicle service hours:	Turniber of daily one way pu		SCORE
		Over 8 passengers per service hour = 10	Tot Col 6 ÷ Tot Col	4 $3 \text{ to } 4 = 4$	
		7 to $8 = 8$		1 to $2 = 2$	
		5 to $6 = 6$	no passenger per	service hour = 0	
	AND	~ · · · · · · · · · · · · · · · · · · ·	er day divided by number of	of vehicles	
Numi	hor	(<u>excluding backup vehicles</u>): OR	Question A ÷ # veh		
of ve	:	First-time transportation provider: Projected n	number of miles for request	ed vehicle per	
miles		day:	idiliber of fillies for request	ed vemere per	SCORE
drive	n per	Over 102 miles per vehicle = 10	Average of Col 7	55 to 62 = 4	
day		95 to $102 = 9$		47 to 54 = 3	
i		87 to 94 = 8		39 to 46 = 2	
		79 to 86 = 7		30 to 38 = 1	
		71 to 78 = 6	0-29 mile	es per vehicle = 0	
	A 1 1º	63 to 70 = 5	• ,		
	Addi	tional Points Possible -Total cannot exceed 30 po Existing transportation provider: Current who		untage of assument	
Perce	nt of	total users:	eeichan/int users as a perce	entage of current	
	lchair	OR C	Question C		
or lift	users	New or expanded transportation provider: Pr	ojected wheelchair/lift user	rs as a	
i	•••••	percentage of current total users:			SCORE
		More than 65% = 10	Question D	41 to 45% = 5	
		61 to 65% = 9		36 to 40% = 4	
		56 to 60% = 8		31 to 35% = 3	
		51 to 55% = 7		26 to 30% = 2	
		46 to 50% = 6		20 to 25% = 1	
				0-19% = 0	
				Total Score Maximum 30	
	1			Triumini 50	

Project Rating Worksheet

Agency: _Bay Area Outreach and Recreation Program____ RTPA: ___Alameda County Paratransit Coordinating Council____

	Project Request	If Replacement Vehicle - VIN	Sect 1 (Max 32pts)	Sect II (Max 18pts)	Sect III (Max 20pts)	Sect IV (Max 30pts)	Total (Max 100pts)
1	Large Bus 16 AP; 2 WC*	N/A					
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							

Revised 4/1/10



FTA Section 5310 Elderly & Disabled Specialized Transit

Quantitative Scoring& Project Rating Worksheets

CONTENTS

		Page	Maximum Points
Section I	Ability of Applicant	2	32
Section II	Coordination Planning	3	18
Section III	Transportation Service Replacement Service Expansion Other Equipment	4 5 6	20
Section IV	Service Effectiveness Project Scoring Form	7 8	30
	Maximum Total Per Requested	Project	100

Scored by: (RTPA Name and Phone Number)
Alameda County Paratransit Coordination Council (510) 208-7469
Agency submitting Application:
Center for Elders' Independence
Signature of Person Verifying Eligibility of Applicant and Scoring

SECTION - I

(See Application Part III – Pg. 15-18)

Ability of Applicant

Score

Evidence of an applicant's experience and history of providing efficient and effective transit services.

1a.	f1.11	I				
Applicant has experience providing existing specialized transportation service individuals with disabilities for:	ces for elderly or	I				
	re than 5 years = 4	1				
	3 to 5 years = 3	1				
	1 to < 3 years = 2	I				
Le	ess than 1 year = 0	1				
OR	•	I				
1b.		I				
Applicant has experience in providing social services (non-transportation) for with disabilities:	or elderly or individuals					
Applicant demonstrates support from the local RTPA or CTSA	(attach letter) = 2	1				
And applicant has provided social	al services for	I				
Mor	re than 3 years = 2	I				
	1 to 3 years = 1	1				
Le	ess than 1 year = 0	I				
		<u> </u>				
Scoring criteria for the following questions:						
0 = Does not address question1 = Addresses question without attaching relevant documentation.	Questions 10-12	do not				
2 = Addresses question without attaching relevant documentation.	require attachm	ents				
T y	'					
2. Driver training program:		1				
New and continuing driver training, including classroom an	nd road testing = 2	1				
Sensitivity Training, Emergency Preparedness, First	Aid, and CPR = 2	1				
3. Dispatching Plan:		I				
Description of dispatching plan with on	going training = 2	I				
4. Maintenance plan including the following: Daily Pre- and post- trip inspection description with ins	spection forms = 2					
Preventative and routine maintenance description, with maintenance sched	lule and forms = 2	1				
Contingency plans for when equipment is not availal	ble for service = 2	I				
5. California Highway Patrol (CHP) Inspections Inclusion of satisfactory CHP or Caltrans	inspection or					
documentation that such an inspection		1				
Annual Budget/Fund Sources: 6. Agency describes other funding received or why other funding is						
7. Qualified audit for agency included with no instances of non-compliance = 2						
Emergency Operations and Response Planning:	•	1				
8. Emergency planning and drill activities, and county c	coordination. = 2	1				
9. Identified available accessible vehicles (including capa		1				
county for use in emergency Proposed Budget for Transportation Program:	• .					
10. All sources of estimated income are identified for prop	posed project $= 2$					
11. Budget for applicant agency includes prior, current, and		1				
12. Appropriate funding source for local match						
22. 1. Try optime randing source for four materi						
	etal Points Maximum 32					

SECTION - II

(See Application Part III - Pg. 19 and 20)

Coordination Planning

- 0 Does not address question and/or does not include Coordinated Plan section or page number
- 3 Addresses question & indicated Coordinated Plan section and/or page number

COORDINATED PLAN REQUIREMENTS Maximum 12 points (3 points per question)

Element 1: An assessment of available services that identifies current transportation providers (public, private, and non-profit). 1. Generally describes available non-profit, public transit or Paratransit, including fixed route, dial-aride, and ADA complementary Paratransit services as contained in the Coordinated Plan by section and/or page number. **Element 2**: An assessment of transportation needs for individuals with disabilities, older adult. This assessment can be based on the experiences and perceptions of the planning partners or on more sophisticated data collection efforts, and gaps in service. 2. Describes transportation needs of individuals with disabilities or elderly individuals to be served by the proposed project as contained in the Coordinated Plan by section and/or page number. Element 3: Strategies, activities, and/or projects to address the identified gaps between current services and needs, as well as opportunities to achieve efficiencies in service delivery. 3. Identifies coordination strategies activities and/or efficiencies by name. Accurately describes how this project addresses strategies, activities and/or efficiencies. Includes section and/or page number of Coordinated Plan. Element 4: Priorities for implementation based on resources (from multiple program sources), time, and feasibility for implementing specific strategies and/or activities identified. 4. Identifies the Coordinated Plan's implementation priorities. Accurately describes how this project addresses them. Includes section and/or page number of Coordinated Plan. **Total Planning Score Maximum 12**

COORDINATION – **USE OF VEHICLES/EQUIPMENT** Maximum 6 points (3 points each) (See Application Part III – Pg. 21) Verify required letters are attached for 1 and 2 or 3.

- 1. Clearly describes how vehicles, equipment or services in agency's **existing** fleet are used to provide coordinated service for another agency's clients or how these vehicles are shared with another agency(s).
 - 2. Clearly describes plan for coordinating use of **requested** vehicle(s) or equipment. (1 point per type of coordination or sharing of resources, up to 3 points.) Examples:
 - Shared use of vehicles
 - Dispatching or scheduling
 - Maintenance
 - Back up transportation
 - Staff training programs
 - Joint procurement of services and supplies from funding sources other than Section 5310
 - Active participation in local social service transportation planning process
 - Coordination of client trip(s) with other transportation agencies
 - Other please describe

OR

Clearly identifies attempts the agency has made to coordinate. Explains why coordinating isn't
possible. Provides supporting documentation letter from CTSA or RTPA confirming that no
opportunities for coordination currently exist for requested equipment.

Total Coordination of Vehicles Score Maximum 6

Existing Transportation Services

REPLACEMENT – Vehicles to be replaced that are currently in Active Service.

VEHICLE USEFUL LIFE CRITERIA

TYPE OF VEHICLE	EXISTING VEHICLE MILES AND AGE	SCORE
	175,000 to 200,000 or 8 years	20
3.5.4. 3.5.3.00 3.5.	150,000 to 174,999 or 7 years	15
Minivan, Modified Van	125,000 to 149,999 or 6 years	10
	100,00 to 124,999 or 5 years	5
	Less than 100,000 miles or 4 years old not eligible	0
Bus Type I, IA, IB, II, III	225,000 - 250,000 or 9 years	20
[I, IA, IB = Small (approx. 259" -	200,000 – 224,999 or 8 years	15
256")	175,000 – 199,999 or 7 years	10
II = Medium (approx. 258" – 264")	150,000 – 174,999 or 6 years	5
III = Large (approx. 300")]	Less than 150,000 or 5 years not eligible	0
	275,000 – 300,000 or 11 years	20
Bus Type VII	250,000 – 274,999 or 10 years	15
(Larger (approx. 320" –	225,000 – 249,999 or 9 years	10
381")	200,000 – 224,999 or 8 years	5
,	Less than 200,000 or 7 years not eligible	0
	425,000 – 449,999 or 14 years	20
Bus Type VIII	400,000 – 424,999 or 13 years	15
(Largest (approx. 312" –	375,000 – 399,999 or 12 years	10
364")	350,000 – 374,999 or 11 years	5
,	Less than 350,000 or 10 years not eligible	0

Replacement: Determination that an applicant's vehicle needs to be replaced in order to continue its existing transportation services. For each new vehicle requested a vehicle currently in **active service** will be removed and sold or placed into backup service. Sedans and SUV's are no longer eligible as replacement vehicles. **Active Service:** Vehicle is providing service throughout the agency's normal days and hours of operation. **Excessive Maintenance:** Vehicle does not meet minimum useful life but needs to be replaced due to excessive maintenance. Requests must have prior approval from Branch Chief of the Elderly and Disabled Specialized Transit Program.

Use the chart below to score each replacement vehicle.

Maximum 20 points each

Column 4

Column 3

Column 2

Type of Vehicle	VIN - last 5 numbers	Disposition: Sell or Backup	Mileage	Age	Score

^{*} If requesting new system (base station and mobile radios) score under **Other Equipment**.

(See Application Part III – Pg. 23 Proposed Services)

NEW OR SERVICE EXPANSION – Determination that requested additional equipment would be fully utilized (days and hours, passenger trips, service area) including usage of vehicle by another agency through a coordination plan.

Projected service hours per week to be provided with requested vehicle will increase total existing

Use the chart below to score each new or service expansion vehicle.

Round to the nearest whole number.

91 to 105 = 5

76 to 90 = 4

61 to 75 = 3

Score

service hours by:	ī		1			8
> 38 = 7 points	27 to 29 = 3	3	Г			
36 to 38 = 6	24 to 26 = 2	2		Column 5		
33 to 35 = 5	20 to 23 = 1					
30 to 32 = 4	< 20 hours = 0) points				
AND Projected number of d	aily one-way Passenge	e r Trips di	vided	by Proposed to	otal vehic	le service hours:
> 7 per service hour = 7 p	ooints	4 =	3			
7 = 6		3 =	2	Column 6	÷ 4	
6 = 5		2 =	1			
5 = 4	< 2 per service	e hour =	0 po	ints		
AND Projected number of n	niles for proposed vehice	cle per day	is:			
				Colui	mn 7	
> 105 miles per vehicle=	6 points					

Maximum 20 Points

Proposed New or SE Vehicle	Total Score Each Vehicle
Medium Bus (Ford or GM) 12 AP; 2 WC* - 1	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 2	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 3	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 4	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 5	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 6	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 7	
Medium Bus (Ford or GM) 12 AP; 2 WC* - 8	_

46 to 60 = 2

30 to 45 = 1

< 30 miles per vehicle = 0 points

(See Application Part III – Pg. 24 Other Equipment)

OTHER EQUIPMENT - Determination that ancillary equipment will provide critical support to the applicant's transportation program.

Use the chart below to score each equipment request.

Criteria	Points	Score
1. Equipment will coordinate fleet of 10 or more vehicles (app. page 22 or 23)		
10 or more	15	
9	13	
8	11	
7	9	
6	7	
5	5	
4	3	
1-3 vehicles	1	

2. Applicant is currently using manual system for scheduling, vehicle tracking, etc. And/or has no dispatch communication equipment. (Application page 14)	5	
OR		
3. Applicant needs to replace inadequate equipment to improve efficiency. (Application page 14)		
More than 5 years	5	
3 to 5 years	3	
Less than 3 years	0	
	Total(Maximum 20)	

Other Equipment: - Computer system, Software, Maintenance equipment, Communication system or other.

Describe and Score each request

Maximum Points 20

Equipment Requested	Score
Mobile Radio (Qty. 8)	

Service Effectiveness

Determination that existing fleet is fully utilized (days and hours, passenger trips and service area) including usage of vehicle(s) by another agency through a coordination plan.

Round to the nearest whole number.

Existing transportation provider : Total service hours per week divided by number of vehicles				
Number(<u>excl</u> u	uding vehicles in back up service):	Fot Col 10 v D) v /# vo	b DV/Cal 7\\	
of	OR _	Γot Col 10 × B) ÷ (# ve		
•	-time transportation provider: Total projected ser	rvice hours per week divide	ed by number of	GGODE
	les (<u>excluding vehicles in back up service</u>):	Tot Col 5 ÷ # veh	27 / 20 5	SCORE
hours per	Over 36 hours per week = 10	TOLCOLS + Well	27 to 28 = 5 25 to 26 = 4	
week	35 to 36 = 9 $33 to 34 = 8$		23 to 20 = 4 $23 to 24 = 3$	
week	33 to 34 - 8 31 to $32 = 7$		23 to 24 = 3 20 to 22 = 2	
	$ \begin{array}{c} 31 \text{ to } 32 = 7 \\ 29 \text{ to } 30 = 6 \end{array} $	∩-19 ho	$\begin{array}{c c} 20 & 0 & 22 = 2 \\ \text{urs per week} = 0 \end{array}$	
	29 to 30 = 0	0-19 110	urs per week = 0	
AND	Existing transportation provider: Sum of the to	otal one-way passenger trip	s per day	
Productivity	divided by total service hours per day (excluding	backup service):		110
Troductivity	OR		Col 11 ÷ Tot Co	01 10
	First-time transportation provider: Projected n	umber of daily one-way pa	ssenger trips	ggo
	divided by total vehicle service hours:	Tot Col 6 : Tot Col	1 2 1	SCORE
	Over 8 passengers per service hour = 10	Tot Col 6 ÷ Tot Col		
	7 to 8 = 8 5 to 6 = 6		1 to 2 = 2	
	5 to 6 = 6	no passenger per	service nour = 0	
AND	Existing transportation provider : Total miles p	er day divided by number of	of vehicles	
:	(excluding backup vehicles):			
Number	OR	Question A ÷ # veh		
of vehicle	First-time transportation provider: Projected n	umber of miles for requeste	ed vehicle per	
miles	day:	10.17		SCORE
driven per	Over 102 miles per vehicle = 10	Average of Col 7	55 to 62 = 4	
day	95 to 102 = 9		47 to 54 = 3	
	87 to 94 = 8		39 to $46 = 2$	
	79 to 86 = 7	0.20 1	30 to 38 = 1	
	71 to $78 = 6$ 63 to $70 = 5$	0-29 mile	es per vehicle = 0	
Addi	tional Points Possible -Total cannot exceed 30 pc	nints		
Auun	Existing transportation provider: Current whe		ntage of current	
Percent of	total users.			
wheelchair	OR L	Question C		
or lift users	New or expanded transportation provider: Pr	ojected wheelchair/lift user	s as a	
	percentage of current total users:	Ouestion D		SCORE
	More than 65% = 10	Question D	41 to 45% = 5	
	61 to 65% = 9		36 to 40% = 4	
	56 to 60% = 8		31 to 35% = 3	
	51 to 55% = 7		26 to 30% = 2	
	46 to 50% = 6		20 to 25% = 1	
			0-19% = 0	
			Total Score Maximum 30	
			Maximum 30	

Project Rating Worksheet

Agency: _Center for Elders' Independence _____ RTPA: __Alameda County Paratransit Coordinating Council

	Project Request	If Replacement Vehicle - VIN	Sect 1 (Max 32pts)	Sect II (Max 18pts)	Sect III (Max 20pts)	Sect IV (Max 30pts)	Total (Max 100pts)
1	Medium Bus (Ford or GM) 12 AP; 2 WC* - 1	N/A					
2	Medium Bus (Ford or GM) 12 AP; 2 WC* - 2	N/A					
3	Medium Bus (Ford or GM) 12 AP; 2 WC* - 3	N/A					
4	Medium Bus (Ford or GM) 12 AP; 2 WC* - 4	N/A					
5	Medium Bus (Ford or GM) 12 AP; 2 WC* - 5	N/A					
6	Medium Bus (Ford or GM) 12 AP; 2 WC* - 6	N/A					
7	Medium Bus (Ford or GM) 12 AP; 2 WC* - 7	N/A					
8	Medium Bus (Ford or GM) 12 AP; 2 WC* - 8	N/A					
9	Mobile Radio (Qty. 8)	N/A					
10							
11							
12							
13							

Revised 4/1/10



FTA Section 5310 Elderly & Disabled Specialized Transit

Quantitative Scoring& Project Rating Worksheets

CONTENTS

		Page	Maximum Points
Section I	Ability of Applicant	2	32
Section II	Coordination Planning	3	18
Section III	Transportation Service Replacement Service Expansion Other Equipment	4 5 6	20
Section IV	Service Effectiveness Project Scoring Form	7 8	30
	Maximum Total Per Requested	Project	100

Scored by: (RTPA Name and Phone Number)
Alameda County Paratransit Coordination Council (510) 208-7469
Agency submitting Application:
Friends of Children with Special Needs
Signature of Person Verifying Eligibility of Applicant and Scoring

SECTION – I

(See Application Part III – Pg. 15-18)

Ability of Applicant

Score

Evidence of an applicant's experience and history of providing efficient and effective transit

1a. Applicant has experience providing existing specialized transportation service individuals with disabilities for:		
Mor	re than 5 years = 4	
	3 to 5 years = 3	
	1 to < 3 years = 2	
Le	ess than 1 year = 0	
OR		
1b.		
Applicant has experience in providing social services (non-transportation) fo	or elderly or individuals	
with disabilities: Applicant demonstrates support from the local RTPA or CTSA	(attach letter) – 2	
And applicant has provided socia		
	re than 3 years = 2	
MOI	1 to 3 years = 1	
T.	=	
Le	ess than 1 year = 0	
Scoring criteria for the following questions:		
0 = Does not address question	Ougstions 10 12	do not
1 = Addresses question without attaching relevant documentation.	Questions 10-12	
2 = Addresses question completely and attaches relevant documentation	require attachm	ents
•		
2. Driver training program:		
New and continuing driver training, including classroom an	=	
Sensitivity Training, Emergency Preparedness, First	Aid, and CPR = 2	
3. Dispatching Plan:		
Description of dispatching plan with on	going training = 2	
4. Maintenance plan including the following: Daily Pre- and post- trip inspection description with ins	=	
Preventative and routine maintenance description, with maintenance sched		
Contingency plans for when equipment is not available	ole for service = 2	
5. California Highway Patrol (CHP) Inspections		
Inclusion of satisfactory CHP or Caltrans documentation that such an inspection i		
Annual Budget/Fund Sources:	is not required = 2	
6 . Agency describes other funding received or why other funding is a	not available = 2	
7. Qualified audit for agency included with no instances of non	-compliance = 2	
Emergency Operations and Response Planning:		
8. Emergency planning and drill activities, and county c	oordination. = 2	
9. Identified available accessible vehicles (including capacity)	city) to the	
county for use in emergency Proposed Budget for Transportation Program:	· ·	
10. All sources of estimated income are identified for prop	osed project. = 2	
11. Budget for applicant agency includes prior, current, and	= -	
12. Appropriate funding source for local match	= -	
11 1	·	
To	tal Points Maximum 32	

Page 2
Page 32 Revised 4/1/10

SECTION - II

(See Application Part III - Pg. 19 and 20)

Coordination Planning

- 0 Does not address question and/or does not include Coordinated Plan section or page number
- 3 Addresses question & indicated Coordinated Plan section and/or page number

COORDINATED PLAN REQUIREMENTS Maximum 12 points (3 points per question)

Element 1: An assessment of available services that identifies current transportation providers (public, private, and non-profit).	
1. Generally describes available non-profit, public transit or Paratransit, including fixed route, dialaride, and ADA complementary Paratransit services as contained in the Coordinated Plan by section and/or page number.	
Element 2 : An assessment of transportation needs for individuals with disabilities, older adult. This assessment can be based on the experiences and perceptions of the planning partners or on more sophisticated data collection efforts, and gaps in service.	
2. Describes transportation needs of individuals with disabilities or elderly individuals to be served by the proposed project as contained in the Coordinated Plan by section and/or page number.	
Element 3: Strategies, activities, and/or projects to address the identified gaps between current services and needs, as well as opportunities to achieve efficiencies in service delivery.	
3. Identifies coordination strategies activities and/or efficiencies by name. Accurately describes https://documents.not/ activities and/or efficiencies. Includes section and/or page number of Coordinated Plan.	
Element 4: Priorities for implementation based on resources (from multiple program sources), time, and feasibility for implementing specific strategies and/or activities identified.	
4. Identifies the Coordinated Plan's implementation priorities. Accurately describes <u>how this project</u> <u>addresses them</u> . Includes section and/or page number of Coordinated Plan.	
Total Planning Score Maximum 12	

COORDINATION – **USE OF VEHICLES/EQUIPMENT** Maximum 6 points (3 points each) (See Application Part III – Pg. 21) Verify required letters are attached for 1 and 2 or 3.

- 1. Clearly describes how vehicles, equipment or services in agency's **existing** fleet are used to provide coordinated service for another agency's clients or how these vehicles are shared with another agency(s).
- 2. Clearly describes plan for coordinating use of **requested** vehicle(s) or equipment. (1 point per type of coordination or sharing of resources, up to 3 points.) Examples:
 - Shared use of vehicles
 - Dispatching or scheduling
 - Maintenance
 - Back up transportation
 - Staff training programs
 - Joint procurement of services and supplies from funding sources other than Section 5310
 - Active participation in local social service transportation planning process
 - Coordination of client trip(s) with other transportation agencies
 - Other please describe

OR

Clearly identifies attempts the agency has made to coordinate. Explains why coordinating isn't
possible. Provides supporting documentation letter from CTSA or RTPA confirming that no
opportunities for coordination currently exist for requested equipment.

Total Coordination of Vehicles Score Maximum 6

Transit Program.

Existing Transportation Services

(See Application Part III – Pg. 22 Existing Services)

REPLACEMENT – Vehicles to be replaced that are currently in Active Service.

VEHICLE USEFUL LIFE CRITERIA

TYPE OF VEHICLE	EXISTING VEHICLE MILES AND AGE	SCORE
	175,000 to 200,000 or 8 years	20
3.5.4. 3.5.3.00 3.5.	150,000 to 174,999 or 7 years	15
Minivan, Modified Van	125,000 to 149,999 or 6 years	10
	100,00 to 124,999 or 5 years	5
	Less than 100,000 miles or 4 years old not eligible	0
Bus Type I, IA, IB, II, III	225,000 - 250,000 or 9 years	20
[I, IA, IB = Small (approx. 259" -	200,000 – 224,999 or 8 years	15
256")	175,000 – 199,999 or 7 years	10
II = Medium (approx. 258" – 264")	150,000 – 174,999 or 6 years	5
III = Large (approx. 300")]	Less than 150,000 or 5 years not eligible	0
	275,000 – 300,000 or 11 years	20
Bus Type VII	250,000 – 274,999 or 10 years	15
(Larger (approx. 320" –	225,000 – 249,999 or 9 years	10
381")	200,000 – 224,999 or 8 years	5
,	Less than 200,000 or 7 years not eligible	0
	425,000 – 449,999 or 14 years	20
Bus Type VIII	400,000 – 424,999 or 13 years	15
(Largest (approx. 312" –	375,000 – 399,999 or 12 years	10
364")	350,000 – 374,999 or 11 years	5
,	Less than 350,000 or 10 years not eligible	0

Replacement: Determination that an applicant's vehicle needs to be replaced in order to continue its existing transportation services. For each new vehicle requested a vehicle currently in **active service** will be removed and sold or placed into backup service. Sedans and SUV's are no longer eligible as replacement vehicles. **Active Service:** Vehicle is providing service throughout the agency's normal days and hours of operation. **Excessive Maintenance:** Vehicle does not meet minimum useful life but needs to be replaced due to excessive maintenance. Requests must have prior approval from Branch Chief of the Elderly and Disabled Specialized

Column 2 Column 3 Column 3

Use the chart below to score each replacement vehicle.				Maximum 20	points each
Type of Vehicle	VIN - last 5 numbers	Disposition: Sell or Backup	Mileage	Age	Score

^{*} If requesting new system (base station and mobile radios) score under Other Equipment.

(See Application Part III – Pg. 23 Proposed Services)

NEW OR SERVICE EXPANSION – Determination that requested additional equipment would be fully utilized (days and hours, passenger trips, service area) including usage of vehicle by another agency through a coordination plan.

Projected service hours per week to be provided with requested vehicle will increase total existing

Use the chart below to score each new or service expansion vehicle.

Round to the nearest whole number.

> 105 miles per vehicle= 6 points 91 to 105 = 5

76 to 90 = 4

61 to 75 = 3

Score

service hours by:					
> 38 = 7 points	27 to 29 = 3				
36 to 38 = 6	24 to 26 = 2	Column 5			
33 to 35 = 5	20 to 23 = 1				
30 to 32 = 4	< 20 hours = 0 points				
AND Projected number of dai	ly one-way Passenger Trips of	livided by Proposed total vehicl	e service hours:		
> 7 per service hour= 7 pc	oints $4 =$	3			
7 = 6	3 =	2 Column 6 ÷ 4			
6 = 5	2 =	1			
5 = 4	< 2 per service hour =	0 points			
AND Projected number of miles for proposed vehicle per day is:					

Maximum 20 Points

Proposed New or SE Vehicle	Total Score Each Vehicle		
Medium Bus (Ford or GM) 12 AP; 2 WC* - 1			
Medium Bus (Ford or GM) 12 AP; 2 WC* - 2			

46 to 60 = 2

30 to 45 = 1

< 30 miles per vehicle = 0 points

Column 7

(See Application Part III – Pg. 24 Other Equipment)

OTHER EQUIPMENT - Determination that ancillary equipment will provide critical support to the applicant's transportation program.

Use the chart below to score each equipment request.

Criteria	Points	Score
1. Equipment will coordinate fleet of 10 or more vehicles (app. page 22 or 23)		
10 or more	15	
9	13	
8	11	
7	9	
6	7	
5	5	
4	3	
1-3 vehicles	1	

2. Applicant is currently using manual system for scheduling, vehicle tracking, etc. And/or has no dispatch communication equipment. (Application page 14)	5	
OR		
3. Applicant needs to replace inadequate equipment to improve efficiency. (Application page 14)		
More than 5 years	5	
3 to 5 years	3	
Less than 3 years	0	
	Total(Maximum 20)	

Other Equipment: - Computer system, Software, Maintenance equipment, Communication system or other.

\mathbf{D}	ecribe	and	Score	aach	request
	escribe	and	Score	each	request

Maximum Points 20

Equipment Requested	Score

Quantitative Scoring Criteria & Project Rating

SECTION - IV

(See Application Part III – Pg.22, 23 Transportation Services)

Service Effectiveness

Determination that existing fleet is fully utilized (days and hours, passenger trips and service area) including usage of vehicle(s) by another agency through a coordination plan.

Round to the nearest whole number.

	Existing transportation provider: Total service hours per week divided by number of vehicles						
	ber(excluding vehicles in back up service): (Tot Col 10 \times P) \div (# vob $-$ PK(Col 7))						
of	OR (Tot Col 10 × B) ÷ (# veh – BK(Col 7))						
	First-time transportation provider: Total projected service hours per week divided by number of						
service	vehicl	les (<u>excluding vehicles in back up service</u>):	Tot Col F : # yob	SCORE			
hours		Over 36 hours per week = 10	Tot Col 5 ÷ # veh 27 to 2				
per		35 to 36 = 9	25 to 2				
week		33 to 34 = 8	23 to 2				
		31 to 32 = 7	20 to 2				
		29 to 30 = 6	0-19 hours per wee	$\mathbf{k} = 0$			
	ANID		(-1 ()				
	AND	Existing transportation provider : Sum of the to	<u> </u>				
Produc	tivity	divided by total service hours per day (excluding	$\frac{\text{backup service}}{\text{Tot Col } 11 \div 1}$	Tot Col 10			
		OR First time transportation provider Projected a					
		First-time transportation provider : Projected n divided by total vehicle service hours:	uniber of daily one-way passenger trip	SCORE			
		Over 8 passengers per service hour = 10	Tot Col 6 ÷ Tot Col 4	4 = 4			
		7 to $8 = 8$		2 = 2			
		$ \begin{array}{c} 7 \text{ to } 6 = 6 \\ 5 \text{ to } 6 = 6 \end{array} $	no passenger per service hou				
		3 to 0 = 0	no passenger per service not	11 – 0			
	AND	Existing transportation provider : Total miles p	er day divided by number of vehicles				
:	11112	(excluding backup vehicles):					
Num	ber	OR	Question A ÷ # veh				
of ve	nicle	First-time transportation provider: Projected n	umber of miles for requested vehicle p	er			
miles		day:		SCORE			
drive	n per	Over 102 miles per vehicle = 10	Average of Col 7 55 to 6	2 = 4			
day		95 to 102 = 9	47 to 5	4 = 3			
i		87 to 94 = 8	39 to 4	6 = 2			
		79 to $86 = 7$	30 to 3	8 = 1			
		71 to $78 = 6$	0-29 miles per vehicl	e = 0			
		63 to 70 = 5					
	Addit	tional Points Possible -Total cannot exceed 30 po					
Dorce	nt of	Existing transportation provider : Current whe	elchair/lift users as a percentage of cur	rrent			
:	nt of Ichair	total users:	Question C				
•	users	OK L					
		New or expanded transportation provider: Pr	ojected wheelchair/lift users as a	CCODE			
		percentage of current total users:	Question D	SCORE			
		More than $65\% = 10$	41 10 437				
		61 to 65% = 9	36 to 409 31 to 359				
		56 to 60% = 8					
		51 to 55% = 7 46 to 50% = 6	26 to 309 20 to 259				
		40 10 30% = 0	0-199				
			U-199				
			Maximu				
	L		Iviaxiiiu	111 30			

Project Rating Worksheet

Agency: _Friends of Children with Special Needs_____ RTPA: __Alameda County Paratransit Coordinating Council___

	Project Request	If Replacement Vehicle - VIN	Sect 1 (Max 32pts)	Sect II (Max 18pts)	Sect III (Max 20pts)	Sect IV (Max 30pts)	Total (Max 100pts)
1	Medium Bus (Ford or GM) 12 AP; 2 WC* - 1	N/A					
2	Medium Bus (Ford or GM) 12 AP; 2 WC* - 2	N/A					
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							

Revised 4/1/10