

RADIO TAXI/SHUTTLE BUS STATISTICS WORK SHEET

(EUSA REG 58-1)

PAGE

OF

PAGES

VEHICLE NUMBER	a			b			c			d			e			f			g			h		
DAYS (DATES)	MILES	PAX	TRIPS	MILES	PAX	TRIPS	MILES	PAX	TRIPS	MILES	PAX	TRIPS	MILES	PAX	TRIPS	MILES	PAX	TRIPS	MILES	PAX	TRIPS			
	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)			
1																								
2																								
3																								
4																								
5																								
6																								
7																								
8																								
9																								
10																								
11. TOTAL MILES																								TOTALS
12. TOTAL PAX																								
13. TOTAL TRIPS																								

14. REMARKS:

NOTES: PAX = Passengers, unaccompanied documents, etc.; Trips = Number of circuits on shuttle bus route or number of taxi runs.

10 DAY SURVEY

1. Average Number of Vehicles Used per Day = _____

	SURVEY TOTAL a	SURVEY DAYS b	TOTAL DAILY AVERAGE (a/b) c	AVERAGE NUMBER OF VEHICLES d	VEHICLE DAILY AVERAGE (c/d) e
MILES					
PASSENGERS					
TRIPS					

11. Operation and Mainenance Cost per Mile * = \$ _____

12. Total O & M Cost (Item 11x Item 2) = \$ _____

13. Direct Costs Not Included in O & M

POSITION	NO.	HOURLY	HOURS/	SURVEY	
_____	___	X WAGE	X DAY	X DAYS	= \$ _____
DRIVERS					

14. Total Costs (Item 12 + Item 13) = \$ _____

15. Total Cost per Mile (Item 14 / Item 2) = \$ _____

16. Total Cost per Passenger (Item 14 / Item 3) = \$ _____

17. Total Cost per Trip (Item 14 / Item 4) = \$ _____

* Data comes from TBG005 report for applicable LIN. If more than one LIN, average the costs per mile.