

台灣 (Taiwan, ROC)

交通部統計處

102年遊覽車營運狀況調查

Study Documentation

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102年遊覽車營運狀況調查

2013 Tour Bus Service Survey

Overview

Type	遊覽車營運狀況調查
Identification	AG060004
Version	Production Date: 2016-10-11
Abstract	
<p>本調查目的為蒐集臺閩地區遊覽車之車輛營運狀況、車輛保養及維修費用、行駛里程及能源使用情況、交通事故及保險理賠狀況、配屬人員基本資料、業者營運狀況與未來展望及對政府輔導管理措施之意見,以提供政府擬訂遊覽車輔導管理政策及發展觀光事業之參考。</p> <p>本調查以郵寄問卷方式辦理,本次調查期間為103年4月至6月,調查區域範圍為臺閩地區。調查對象以遊覽車駕駛人和業者為主,甲表調查單位為遊覽車車輛,以102年底臺閩地區遊覽車登記車輛數為抽樣母體,中型車(10~25人座)採全查,大型車(26人座以上)以隨機抽樣法抽取,實際回收有效樣本為4,688輛;乙表調查單位則為遊覽車業者,以102年底臺閩地區各縣市之遊覽車業者為母體,採全查,實際回收有效樣本為565家。</p>	
Kind of Data	抽樣調查資料 (Sample survey data)

Scope & Coverage

Time Period(s)	2014
Countries	台灣 (Taiwan, ROC)
Geographic Coverage	
臺閩地區	
Universe	
交通部公路總局之遊覽車母體資料檔	

Producers & Sponsors

Primary Investigator(s)	交通部統計處
Other Producer(s)	交通部統計處

Data Collection

Data Collection Dates	start 2014-04-01 end 2014-06-30
Data Collection Mode	郵寄問卷 (Mail Questionnaire)

Data Processing & Appraisal

Data Editing

中央研究院人文社會科學研究中心調查研究專題中心所進行的資料整理方式, 為不合理值檢核。

Accessibility	
Contact(s)	學術調查研究資料庫(Survey Research Data Archive) (中央研究院人社中心調查研究專題中心), https://srda.sinica.edu.tw , srda@gate.sinica.edu.tw
Distributor(s)	學術調查研究資料庫(Survey Research Data Archive)
Depositor(s)	交通部統計處
<u>Access Conditions</u> 會員版(一般會員、院內會員)--直接下載	

Files Description

Dataset contains 2 file(s)

data102_1	
# Cases	4688
# Variable(s)	104

data102_2	
# Cases	548
# Variable(s)	72

Variables Group(s)

Dataset contains 12 group(s)

Group 甲表、車輛	
Subgroup(s)	一、遊覽車基本資料，二、行駛里程及能源使用情況，三、本車輛102年全年保養、維修情形及費用，四、營業狀況，五、駕駛員基本資料及相關意見，權數

Group 乙表、公司	
Subgroup(s)	一、公司基本資料，二、公司營運狀況與未來展望，三、對政府輔導、管理措施之意見，權數

Group 一、遊覽車基本資料							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	a11	一.1.截至目前為止,本車輛已行駛公里數為:	discrete	numeric-2.0	4688	0	-
2	a110	一.1.(10)本車輛已行駛70萬公里以上(請說明一萬公里)	continuous	numeric-3.0	251	4437	-
3	a12	一.2.本車輛購買時,車齡為:	discrete	numeric-1.0	4637	51	-
4	a13	一.3.本車輛預計可再使用多久後淘汰?	discrete	numeric-1.0	4608	80	-
5	a14	一.4.本車輛預計未來淘汰處理方式為:	discrete	numeric-1.0	4535	153	-
6	a16	一.5.本車輛是否為靠行車?	discrete	numeric-1.0	4688	0	-
7	a161	一.5.本車輛是否為靠行車?(1)A.全年靠行費為多少元	discrete	numeric-6.0	1094	3594	-
8	a162	一.5.本車輛是否為靠行車?(1)B.攬客方式	discrete	numeric-1.0	1038	3650	-
9	cc	排氣量	continuous	numeric-5.0	4688	0	-
10	year	出廠年份	continuous	numeric-4.0	4688	0	-
11	height	車輛高度	continuous	numeric-3.0	4688	0	-
12	seat	座位	discrete	numeric-1.0	4688	0	-
13	area	地區別	discrete	numeric-1.0	4688	0	-

Group 二、行駛里程及能源使用情況							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	a21	二.1.本車輛目前使用之燃料為:	discrete	numeric-1.0	4622	66	-
2	a22	二.2.本車輛通常每公升柴(汽)油可行駛里程數約為:	discrete	numeric-1.0	4688	0	-
3	a228	二.2.本車輛通常每公升柴(汽)油可行駛里程數約為:	discrete	numeric-2.0	8	4680	-

#	Name	Label	Type	Format	Valid	Invalid	Question
		(8)8公里以上(請說明—公里)					
4	a23	二.3.本車輛102年全年行駛里程數為:	discrete	numeric-1.0	4688	0	-
5	a235	二.3.本車輛102年全年行駛里程數為:(5)12萬公里以上(請說明—萬公里)	discrete	numeric-2.0	81	4607	-

Group 三、本車輛102年全年保養、維修情形及費用

#	Name	Label	Type	Format	Valid	Invalid	Question
1	a32	三.1.本車輛102年全年保養、維護費用:	discrete	numeric-2.0	4688	0	-
2	a3214	三.1.本車輛102年全年保養、維護費用:(14)24萬元以上(請說明—萬元)	continuous	numeric-2.0	249	4439	-
3	a33	三.2.本車輛通常每月所花費之停車費為:	discrete	numeric-2.0	4688	0	-
4	a330	三.2.本車輛通常每月所花費之停車費為:(10)8,000元以上(請說明—元)	continuous	numeric-5.0	120	4568	-

Group 四、營業狀況

#	Name	Label	Type	Format	Valid	Invalid	Question
1	a41a	四.1.本車輛102年全年之經營型態(複選)(1)由旅行社承租辦理旅遊	discrete	numeric-1.0	4688	0	-
2	a41b	四.1.本車輛102年全年之經營型態(複選)(2)由旅行社以外團體或個人包租旅遊	discrete	numeric-1.0	4688	0	-
3	a41c	四.1.本車輛102年全年之經營型態(複選)(3)行駛觀光巴士(接送散客,非包租性質)	discrete	numeric-1.0	4688	0	-
4	a41d	四.1.本車輛102年全年之經營型態(複選)(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)	discrete	numeric-1.0	4688	0	-
5	a41e	四.1.本車輛102年全年之經營型態(複選)(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
6	a41f	四.1.本車輛102年全年之經營型態(複選)(6)無租車契約之定時定線班車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
7	a411	四.1.本車輛102年全年之行駛日數(1)由旅行社承租辦理旅遊	discrete	numeric-1.0	4688	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
8	a412	四.1.本車輛102年全年之行駛日數(2)由旅行社以外團體或個人包租旅遊	discrete	numeric-1.0	4688	0	-
9	a413	四.1.本車輛102年全年之行駛日數(3)行駛觀光巴士(接送散客,非包租性質)	discrete	numeric-1.0	4688	0	-
10	a414	四.1.本車輛102年全年之行駛日數(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)	discrete	numeric-1.0	4688	0	-
11	a415	四.1.本車輛102年全年之行駛日數(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
12	a416	四.1.本車輛102年全年之行駛日數(6)無租車契約之定時定線班車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
13	a41	四.1.本車輛102年全年之行駛日數:全年合計 [(1)+(2)+(3)+(4)+(5)+(6)]	discrete	numeric-1.0	4688	0	-
14	a42a	四.2.本車輛102年全年之經營型態(複選)(1)由旅行社承租辦理旅遊	discrete	numeric-1.0	4688	0	-
15	a42b	四.2.本車輛102年全年之經營型態(複選)(2)由旅行社以外團體或個人包租旅遊	discrete	numeric-1.0	4688	0	-
16	a42c	四.2.本車輛102年全年之經營型態(複選)(3)行駛觀光巴士(接送散客,非包租性質)	discrete	numeric-1.0	4688	0	-
17	a42d	四.2.本車輛102年全年之經營型態(複選)(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)	discrete	numeric-1.0	4688	0	-
18	a42e	四.2.本車輛102年全年之經營型態(複選)(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
19	a42f	四.2.本車輛102年全年之經營型態(複選)(6)無租車契約之定時定線班車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
20	a421	四.2.本車輛102年全年之營業總收入(1)由旅行社承租辦理旅遊	discrete	numeric-1.0	4688	0	-
21	a422	四.2.本車輛102年全年之營業總收入(2)由旅行社以外團體或個人包租旅遊	discrete	numeric-1.0	4688	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
22	a423	四.2.本車輛102年全年之營業總收入(3)行駛觀光巴士(接送散客,非包租性質)	discrete	numeric-1.0	4688	0	-
23	a424	四.2.本車輛102年全年之營業總收入(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)	discrete	numeric-1.0	4688	0	-
24	a425	四.2.本車輛102年全年之營業總收入(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
25	a426	四.2.本車輛102年全年之營業總收入(6)無租車契約之定時定線班車(供不特定人士搭乘)	discrete	numeric-1.0	4688	0	-
26	a42	四.2.本車輛102年全年之營業總收入:全年合計 [(1)+(2)+(3)+(4)+(5)+(6)]	discrete	numeric-1.0	4688	0	-
27	a43	四.3.本車輛102年全年營業淨收入	discrete	numeric-1.0	4688	0	-
28	a431	四.3.本車輛102年全年營業淨收入(1)未滿10萬元(請說明—萬元)	continuous	numeric-4.2	526	4162	-
29	a438	四.3.本車輛102年全年營業淨收入(8)120萬元以上(請說明—萬元)	discrete	numeric-3.0	6	4682	-
30	a44	四.4.本車輛102年全年行駛總次數為:	discrete	numeric-2.0	4688	0	-
31	a4410	四.4.本車輛102年全年行駛總次數為:(10)800次以上(請說明—次)	discrete	numeric-4.0	41	4647	-
32	a441	四.4.本車輛102年全年行駛總次數中(1)假日行駛總次數占全年行駛總次數(含假日、平常日)之比例為:	discrete	numeric-1.0	4688	0	-
33	a442	四.4.本車輛102年全年行駛總次數中(2)旅遊行駛總次數占全年行駛總次數之比例為:	discrete	numeric-1.0	4688	0	-
34	a443	四.4.本車輛102年全年行駛總次數中(3)接待陸客團行駛總次數占全年行駛總次數之比例為:	discrete	numeric-1.0	4688	0	-
35	a451	四.5.本車輛102年全年平均每次載客人數為【平常日】	discrete	numeric-1.0	4688	0	-
36	a452	四.5.本車輛102年全年平均每次載客人數為【假日】	discrete	numeric-1.0	4688	0	-
37	a46	四.6.本車輛102年全年旅遊行駛平均每次載客人數為:	discrete	numeric-2.0	4688	0	-
38	a47	四.7.本車輛102年最常前往之地區為:	discrete	numeric-1.0	4688	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
39	a48	四.8.本車輛102年有無發生道路交通事故(含輕微擦撞):	discrete	numeric-1.0	4688	0	-
40	a481	四.8.本車輛102年A.共發生道路交通事故次數有二次	discrete	numeric-2.0	440	4248	-
41	a482a	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[1]超速	discrete	numeric-1.0	4688	0	-
42	a482b	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[2]闖紅燈	discrete	numeric-1.0	4688	0	-
43	a482c	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[3]違規停車	discrete	numeric-1.0	4688	0	-
44	a482d	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[4]未保持行車安全距離	discrete	numeric-1.0	4688	0	-
45	a482e	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[5]酒後駕車	discrete	numeric-1.0	4688	0	-
46	a482f	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[6]闖越平交道	discrete	numeric-1.0	4688	0	-
47	a482g	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[7]違規超車、轉彎、迴轉	discrete	numeric-1.0	4688	0	-
48	a482h	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[8]爭道行駛	discrete	numeric-1.0	4688	0	-
49	a482i	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[9]開車使用手持式行動電話	discrete	numeric-1.0	4688	0	-
50	a482j	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[10]擦撞或碰撞	discrete	numeric-1.0	4688	0	-
51	a482k	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[11]未注意車前狀態	discrete	numeric-1.0	4688	0	-
52	a482l	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[12]未依規定讓車	discrete	numeric-1.0	4688	0	-
53	a482m	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[13]搶越行人穿越道	discrete	numeric-1.0	4688	0	-
54	a482n	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[14]疲勞駕駛	discrete	numeric-1.0	4688	0	-
55	a482o	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[15]轉向或變換車道未打方向燈	discrete	numeric-1.0	4688	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
56	a482p	四.8.本車輛102年B.發生道路交通事故之原因為(複選)[16]其他	discrete	numeric-1.0	4688	0	-

Group 五、駕駛員基本資料及相關意見

#	Name	Label	Type	Format	Valid	Invalid	Question
1	a51	五.1.本車輛共配屬固定駕駛員為:	discrete	numeric-1.0	4688	0	-
2	a514	五.1.本車輛共配屬固定駕駛員為(4)3人以上(請說明一人)	discrete	numeric-1.0	6	4682	-
3	a52	五.2.您的性別為:	discrete	numeric-1.0	4522	166	-
4	a53	五.3.您的年齡為:	discrete	numeric-1.0	4688	0	-
5	a531	五.3.您的年齡為:(6)65歲以上(請註明:民國一年一月出生)(年)	discrete	numeric-2.0	6	4682	-
6	a532	五.3.您的年齡為:(6)65歲以上(請註明:民國一年一月出生)(月)	discrete	numeric-2.0	6	4682	-
7	a54	五.4.您的教育程度為:	discrete	numeric-1.0	4688	0	-
8	a55	五.5.您實際從事遊覽車駕駛工作年數為:	discrete	numeric-1.0	4688	0	-
9	a56	五.6.您在貴公司已服務年資為:	discrete	numeric-1.0	4688	0	-
10	a57	五.7.您102年全年平均每月之本(底)薪所得為:	discrete	numeric-2.0	4688	0	-
11	a58	五.8.您102年全年平均每月之獎金及額外收入所得為:	discrete	numeric-1.0	4688	0	-
12	a59	五.9.您102年全年內單次連續駕駛時數(中途休息未達15分鐘者視為連續)最長為:	discrete	numeric-1.0	4688	0	-
13	a510	五.10.您在今(103)年有無考慮停開遊覽車?	discrete	numeric-1.0	4688	0	-
14	a510a	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[1]工作時間太長或不定	discrete	numeric-1.0	4688	0	-
15	a510b	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[2]收入不佳	discrete	numeric-1.0	4688	0	-
16	a510c	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[3]興趣不合	discrete	numeric-1.0	4688	0	-
17	a510d	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[4]身體不佳	discrete	numeric-1.0	4688	0	-
18	a510e	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[5]工作危險性較高	discrete	numeric-1.0	4688	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
19	a510f	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[6]客源不穩定	discrete	numeric-1.0	4688	0	-
20	a510g	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[7]壓力太大	discrete	numeric-1.0	4688	0	-
21	a510h	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[8]油價太高	discrete	numeric-1.0	4688	0	-
22	a510i	五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[9]其他	discrete	numeric-1.0	4688	0	-
23	a511a	五.11.您認為判定遊覽車好壞的主要考量因素為何?【第一優先】	discrete	numeric-1.0	4688	0	-
24	a511b	五.11.您認為判定遊覽車好壞的主要考量因素為何?【第二優先】	discrete	numeric-1.0	4688	0	-
25	a511c	五.11.您認為判定遊覽車好壞的主要考量因素為何?【第三優先】	discrete	numeric-1.0	4688	0	-

Group 權數

#	Name	Label	Type	Format	Valid	Invalid	Question
1	wi	權數	continuous	numeric-4.2	4688	0	-

Group 一、公司基本資料

#	Name	Label	Type	Format	Valid	Invalid	Question
1	b11	一.1.貴公司經營車隊組成為:	discrete	numeric-1.0	548	0	-
2	b112	一.1.(2)部分自有且接受靠行,其中靠行車有 $\underline{\hspace{1cm}}$ 輛	discrete	numeric-2.0	250	298	-
3	b12a	一.2.貴公司目前員工人數為:(1)靠行司機人數【男性】	continuous	numeric-2.0	548	0	-
4	b12b	一.2.貴公司目前員工人數為:(1)靠行司機人數【女性】	discrete	numeric-1.0	548	0	-
5	b121a	一.2.貴公司目前員工人數為:(1)靠行司機人數【總計】	continuous	numeric-2.0	548	0	-
6	b12c	一.2.貴公司目前員工人數為:(1)其他司機人數【男性】	continuous	numeric-2.0	548	0	-
7	b12d	一.2.貴公司目前員工人數為:(1)其他司機人數【女性】	discrete	numeric-1.0	548	0	-
8	b121b	一.2.貴公司目前員工人數為:(1)其他司機人數【總計】	continuous	numeric-2.0	548	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
9	b12e	一.2. 貴公司目前員工人數為:(2)行政人員人數【男性】	discrete	numeric-2.0	548	0	-
10	b12f	一.2. 貴公司目前員工人數為:(2)行政人員人數【女性】	discrete	numeric-2.0	548	0	-
11	b122	一.2. 貴公司目前員工人數為:(2)行政人員人數【總計】	discrete	numeric-2.0	548	0	-
12	b12g	一.2. 貴公司目前員工人數為:(3)其他人員人數【男性】	discrete	numeric-2.0	548	0	-
13	b12h	一.2. 貴公司目前員工人數為:(3)其他人員人數【女性】	discrete	numeric-2.0	548	0	-
14	b123	一.2. 貴公司目前員工人數為:(3)其他人員人數【總計】	discrete	numeric-2.0	548	0	-
15	b13	一.3. 貴公司目前有無司機短缺情形?	discrete	numeric-1.0	548	0	-
16	b132a	一.3.(1)貴公司認為短缺原因為(複選):[1]整體遊覽車業駕駛員不足	discrete	numeric-1.0	548	0	-
17	b132b	一.3.(1)貴公司認為短缺原因為(複選):[2]整體遊覽車業車輛太多	discrete	numeric-1.0	548	0	-
18	b132c	一.3.(1)貴公司認為短缺原因為(複選):[3]遊覽車駕駛員資格門檻過高	discrete	numeric-1.0	548	0	-
19	b132d	一.3.(1)貴公司認為短缺原因為(複選):[4]薪水過低	discrete	numeric-1.0	548	0	-
20	b132e	一.3.(1)貴公司認為短缺原因為(複選):[5]工時過長	discrete	numeric-1.0	548	0	-
21	b132f	一.3.(1)貴公司認為短缺原因為(複選):[6]其他	discrete	numeric-1.0	548	0	-
22	area	地區別	discrete	numeric-1.0	548	0	-

Group 二、公司營運狀況與未來展望

#	Name	Label	Type	Format	Valid	Invalid	Question
1	b21	二.1. 貴公司102年接待陸客團之營業收入占營業總收入之比例為:	discrete	numeric-1.0	532	16	-
2	b22	二.2. 整體來看, 貴公司102年營業收入與101年比較:	discrete	numeric-1.0	548	0	-
3	b221	二.2. 整體來看, 貴公司102年營業收入與101年比較: (1)成長的幅度	discrete	numeric-1.0	234	314	-
4	b221a	二.2. 整體來看, 貴公司102年營業收入與101年比較: (1)成長之主要原因【第一優先】	discrete	numeric-1.0	232	316	-
5	b221b	二.2. 整體來看, 貴公司102年營業收入與101年比較:	discrete	numeric-1.0	197	351	-

#	Name	Label	Type	Format	Valid	Invalid	Question
		(1)成長之主要原因【第二優先】					
6	b221c	二.2. 整體來看, 貴公司102年營業收入與101年比較: (1)成長之主要原因【第三優先】	discrete	numeric-1.0	167	381	-
7	b222	二.2. 整體來看, 貴公司102年營業收入與101年比較: (2)衰退的幅度	discrete	numeric-1.0	161	387	-
8	b222a	二.2. 整體來看, 貴公司102年營業收入與101年比較: (2)衰退之主要原因【第一優先】	discrete	numeric-2.0	190	358	-
9	b222b	二.2. 整體來看, 貴公司102年營業收入與101年比較: (2)衰退之主要原因【第二優先】	discrete	numeric-2.0	174	374	-
10	b222c	二.2. 整體來看, 貴公司102年營業收入與101年比較: (2)衰退之主要原因【第三優先】	discrete	numeric-2.0	159	389	-
11	b23	二.3. 貴公司對未來一年(103年)營業收入之預期(與102年比較)	discrete	numeric-1.0	548	0	-
12	b231	二.3. 貴公司對未來一年(103年)營業收入之預期(與102年比較), 成長或衰退的幅度:	discrete	numeric-1.0	315	233	-
13	b24	二.4. 貴公司未來3年有無增購車輛之計畫?	discrete	numeric-1.0	548	0	-
14	b25	二.5. 貴公司是否有與相關產業結合進行促銷?	discrete	numeric-1.0	548	0	-
15	b25a	二.5.(1)貴公司有與(複選) [1]觀光飯店產業結合進行促銷	discrete	numeric-1.0	35	513	-
16	b25b	二.5.(1)貴公司有與(複選) [2]遊樂區產業結合進行促銷	discrete	numeric-1.0	31	517	-
17	b25c	二.5.(1)貴公司有與(複選) [3]特產中心產業結合進行促銷	discrete	numeric-1.0	20	528	-
18	b25d	二.5.(1)貴公司有與(複選) [4]旅行社產業結合進行促銷	discrete	numeric-1.0	167	381	-
19	b25e	二.5.(1)貴公司有與(複選) [5]其他產業結合進行促銷	discrete	numeric-1.0	6	542	-
20	b261	二.6. 貴公司102年平均一天所出車輛占總營運車輛的比例【平常日】	discrete	numeric-1.0	502	46	-
21	b262	二.6. 貴公司102年平均一天所出車輛占總營運車輛的比例【假日】	discrete	numeric-1.0	487	61	-
22	b27a	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選, 最多3項)(1)報紙、雜誌、專刊	discrete	numeric-1.0	548	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
23	b27b	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(2)電視宣導短片	discrete	numeric-1.0	548	0	-
24	b27c	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(3)遊覽車公會	discrete	numeric-1.0	548	0	-
25	b27d	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(4)交通部印製之宣導品	discrete	numeric-1.0	548	0	-
26	b27e	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(5)網際網路	discrete	numeric-1.0	548	0	-
27	b27f	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(6)電臺廣播	discrete	numeric-1.0	548	0	-
28	b27g	二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(7)其他	discrete	numeric-1.0	548	0	-
29	b28	二.8. 貴公司是否要求駕駛員需定期作健康檢查?	discrete	numeric-1.0	548	0	-
30	b28a	二.8. 貴公司要求駕駛員需定期作健康檢查(2)A.每一年二個月作1次健康檢查(年)	discrete	numeric-1.0	428	120	-
31	b28b	二.8. 貴公司要求駕駛員需定期作健康檢查(2)A.每一年二個月作1次健康檢查(月)	discrete	numeric-2.0	548	0	-
32	b28c	二.8. 貴公司要求駕駛員需定期作健康檢查(2)B.費用由何者支付?	discrete	numeric-1.0	447	101	-

Group 三、對政府輔導、管理措施之意見

#	Name	Label	Type	Format	Valid	Invalid	Question
1	b311	三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(1)辦理遊覽車安全考核或服務品質評鑑相關作業	discrete	numeric-1.0	548	0	-
2	b312	三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(2)執行全面臨時檢驗工作(含場站臨時檢驗)	discrete	numeric-1.0	548	0	-
3	b313	三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(3)辦理遊覽車「駕駛人」訓練課程	discrete	numeric-1.0	548	0	-
4	b314	三.1. 對改善遊覽車之行車品質及預防交通事故較有	discrete	numeric-1.0	548	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
		幫助(複選,最多3項)(4)辦理遊覽車「管理人員」訓練課程					
5	b315	三.1.對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(5)推廣「遊覽車業者租賃定型化契約」	discrete	numeric-1.0	548	0	-
6	b316	三.1.對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(6)行車前對駕駛員從事酒精濃度測試	discrete	numeric-1.0	548	0	-
7	b317	三.1.對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(7)標示安全設備位置及操作方法及播放安全逃生資訊影片	discrete	numeric-1.0	548	0	-
8	b318	三.1.對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(8)建立營業大客車駕駛人登記制度(遊覽車客運業駕駛人登記證之核發)	discrete	numeric-1.0	548	0	-
9	b319	三.1.對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(9)推廣加裝具GPS功能之車載設備	discrete	numeric-1.0	548	0	-
10	b32	三.2.貴公司認為政府定期舉辦遊覽車安全考核或服務品質評鑑相關作業,是否會促使貴公司更重視行車安全?	discrete	numeric-1.0	548	0	-
11	b33	三.3.貴公司是否贊成旅行社業接待大陸地區人民來臺觀光旅遊團優質行程,應使用評鑑成績達一定等級以上之遊覽車客運業者提供之遊覽車?	discrete	numeric-1.0	548	0	-
12	b331	三.3.(1)贊成,應限使用最近一期經公路主管機關評鑑達幾級以上之遊覽車客運業者提供之遊覽車?	discrete	numeric-1.0	262	286	-
13	b34	三.4.貴公司認為102年10月1日中國大陸實施「旅遊法」後,對貴公司之營運是否有影響?	discrete	numeric-1.0	548	0	-
14	b341	三.4.貴公司認為102年10月1日中國大陸實施「旅遊法」後,對貴公司之營運(1)有影響	discrete	numeric-1.0	165	383	-
15	b35	三.5.因應國際經貿日趨開放,貴公司是否贊成遊覽車客運業引進外資?	discrete	numeric-1.0	548	0	-
16	b351	三.5.因應國際經貿日趨開放,貴公司(1)贊成遊覽車客運業引進外資有無限制?	discrete	numeric-1.0	95	453	-

#	Name	Label	Type	Format	Valid	Invalid	Question
17	b36	三.6. 貴公司認為國外資金或技術之引進是否有助於國內遊覽車客運產業體質之提昇?	discrete	numeric-1.0	548	0	-

Group 權數

#	Name	Label	Type	Format	Valid	Invalid	Question
1	wi	權數	continuous	numeric-4.2	548	0	-

Variables Description

Dataset contains 176 variable(s)

File : data102_1

a11: 一.1. 截至目前為止, 本車輛已行駛公里數為:

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	93	2.0%
1	未滿5萬公里	247	5.3%
2	5萬~未滿10萬公里	408	8.7%
3	10萬~未滿15萬公里	477	10.2%
4	15萬~未滿20萬公里	384	8.2%
5	20萬~未滿30萬公里	737	15.7%
6	30萬~未滿40萬公里	696	14.8%
7	40萬~未滿50萬公里	509	10.9%
8	50萬~未滿60萬公里	482	10.3%
9	60萬~未滿70萬公里	404	8.6%
10	70萬公里以上(請說明__萬公里)	251	5.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a110: 一.1.(10)本車輛已行駛70萬公里以上(請說明__萬公里)

Information [Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]

Statistics [NW/ W] [Valid=251 /-] [Invalid=4437 /-]

Value	Label	Cases	Percentage
0	未填答	92	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a12: 一.2. 本車輛購買時, 車齡為:

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=4637 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
1	新車(未滿1年)	2229	48.1%
2	1~未滿3年	538	11.6%
3	3~未滿5年	468	10.1%
4	5~未滿7年	458	9.9%
5	7~未滿10年	478	10.3%
6	10年以上	466	10.0%
Sysmiss		51	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a13: 一.3. 本車輛預計可再使用多久後淘汰?

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=4608 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	未滿2年	306	6.6%
2	2~未滿4年	555	12.0%
3	4~未滿6年	713	15.5%
4	6~未滿8年	559	12.1%
5	8~未滿10年	679	14.7%

File : data102_1

a13: 一.3. 本車輛預計可再使用多久後淘汰?

Value	Label	Cases	Percentage
6	10~未滿12年	809	17.6%
7	12年以上	987	21.4%
System		80	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a14: 一.4. 本車輛預計未來淘汰處理方式為:

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4535 /-] [Invalid=153 /-]

Value	Label	Cases	Percentage
1	變賣	2680	59.1%
2	報廢	887	19.6%
3	改作交通車或路線班車	890	19.6%
4	其他淘汰處理方式	78	1.7%
System		153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a16: 一.5. 本車輛是否為靠行車?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	是	1522	32.5%
2	否	3166	67.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a161: 一.5. 本車輛是否為靠行車?(1)A.全年靠行費為多少元

Information	[Type= discrete] [Format=numeric] [Range= 10000-100000] [Missing=*]
Statistics [NW/ W]	[Valid=1094 /-] [Invalid=3594 /-]

Value	Label	Cases	Percentage
10000		17	1.6%
12000		14	1.3%
15000		2	0.2%
18000		6	0.5%
20000		31	2.8%
23000		1	0.1%
24000		21	1.9%
25000		4	0.4%
26000		1	0.1%
30000		65	5.9%
32000		1	0.1%
36000		135	12.3%
37920		7	0.6%
38400		1	0.1%
40000		9	0.8%
42000		18	1.6%

File : data102_1

a161: 一.5. 本車輛是否為靠行車?(1)A.全年靠行費為多少元

Value	Label	Cases	Percentage
48000		169	15.4%
50000		13	1.2%
50400		28	2.6%
57600		2	0.2%
60000		469	42.9%
60012		7	0.6%
61920		7	0.6%
63600		2	0.2%
64800		2	0.2%
66000		9	0.8%
72000		48	4.4%
80000		1	0.1%
86400		1	0.1%
100000		3	0.3%
Sysmiss		3594	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a162: 一.5. 本車輛是否為靠行車?(1)B.攬客方式

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1038 /-] [Invalid=3650 /-]

Value	Label	Cases	Percentage
1	自行負責攬客	405	39.0%
2	公司負責攬客	89	8.6%
3	兩者皆有	544	52.4%
Sysmiss		3650	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a21: 二.1. 本車輛目前使用之燃料為:

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4622 /-] [Invalid=66 /-]

Value	Label	Cases	Percentage
1	生質柴油	468	10.1%
2	超級柴油	4149	89.8%
3	無鉛汽油	5	0.1%
4	其他	0	
Sysmiss		66	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a22: 二.2. 本車輛通常每公升柴(汽)油可行駛里程數約為:

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	111	2.4%
1	未滿0.5公里	17	0.4%

File : data102_1

a22: 二.2. 本車輛通常每公升柴(汽)油可行駛里程數約為:

Value	Label	Cases	Percentage
2	0.5~未滿1公里	103	2.2%
3	1~未滿2公里	262	5.6%
4	2~未滿3公里	1752	37.4%
5	3~未滿4公里	1552	33.1%
6	4~未滿6公里	646	13.8%
7	6~未滿8公里	237	5.1%
8	8公里以上(請說明__公里)	8	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a228: 二.2. 本車輛通常每公升柴(汽)油可行駛里程數約為:(8)8公里以上(請說明__公里)

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=4680 /-]

Value	Label	Cases	Percentage
0	未填答	5	62.5%
9		1	12.5%
10		1	12.5%
12		1	12.5%
Sysmiss		4680	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a23: 二.3. 本車輛102年全年行駛里程數為:

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	151	3.2%
1	未滿3萬公里	665	14.2%
2	3萬~未滿6萬公里	1788	38.1%
3	6萬~未滿9萬公里	1474	31.4%
4	9萬~未滿12萬公里	529	11.3%
5	12萬公里以上(請說明__萬公里)	81	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a235: 二.3. 本車輛102年全年行駛里程數為:(5)12萬公里以上(請說明__萬公里)

Information	[Type= discrete] [Format=numeric] [Range= 0-77] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=4607 /-]

Value	Label	Cases	Percentage
0	未填答	67	82.7%
13		1	1.2%
14		1	1.2%
15		2	2.5%
39		1	1.2%
40		1	1.2%
41		1	1.2%
43		1	1.2%

File : data102_1

a235: 二.3. 本車輛102年全年行駛里程數為:(5)12萬公里以上(請說明—萬公里)

Value	Label	Cases	Percentage
47		1	1.2%
56		1	1.2%
59		1	1.2%
68		1	1.2%
74		1	1.2%
77		1	1.2%
Sysmiss		4607	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a32: 三.1. 本車輛102年全年保養、維護費用:

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	無	99	2.1%
2	未滿2萬元	311	6.6%
3	2萬~未滿4萬元	516	11.0%
4	4萬~未滿6萬元	582	12.4%
5	6萬~未滿8萬元	593	12.6%
6	8萬~未滿10萬元	661	14.1%
7	10萬~未滿12萬元	509	10.9%
8	12萬~未滿14萬元	360	7.7%
9	14萬~未滿16萬元	150	3.2%
10	16萬~未滿18萬元	134	2.9%
11	18萬~未滿20萬元	162	3.5%
12	20萬~未滿22萬元	207	4.4%
13	22萬~未滿24萬元	155	3.3%
14	24萬元以上(請說明—萬元)	249	5.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a3214: 三.1. 本車輛102年全年保養、維護費用:(14)24萬元以上(請說明—萬元)

Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=4439 /-]

Value	Label	Cases	Percentage
0	未填答	162	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a33: 三.2. 本車輛通常每月所花費之停車費為:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	無	1200	25.6%
2	1~未滿1,000元	652	13.9%
3	1,000~未滿2,000元	414	8.8%
4	2,000~未滿3,000元	630	13.4%

File : data102_1

a33: 三.2. 本車輛通常每月所花費之停車費為:

Value	Label	Cases	Percentage
5	3,000~未滿4,000元	703	15.0%
6	4,000~未滿5,000元	475	10.1%
7	5,000~未滿6,000元	269	5.7%
8	6,000~未滿7,000元	154	3.3%
9	7,000~未滿8,000元	71	1.5%
10	8,000元以上(請說明—元)	120	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a330: 三.2. 本車輛通常每月所花費之停車費為:(10)8,000元以上(請說明—元)

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=120 /-] [Invalid=4568 /-]

Value	Label	Cases	Percentage
0	未填答	79	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41a: 四.1. 本車輛102年全年之經營型態(複選)(1)由旅行社承租辦理旅遊

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	2261	48.2%
1	是	2427	51.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41b: 四.1. 本車輛102年全年之經營型態(複選)(2)由旅行社以外團體或個人包租旅遊

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	1873	40.0%
1	是	2815	60.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41c: 四.1. 本車輛102年全年之經營型態(複選)(3)行駛觀光巴士(接送散客,非包租性質)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	3613	77.1%
1	是	1075	22.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41d: 四.1. 本車輛102年全年之經營型態(複選)(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	1391	29.7%
1	是	3297	70.3%

File : data102_1

a41d: 四.1. 本車輛102年全年之經營型態(複選)(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41e: 四.1. 本車輛102年全年之經營型態(複選)(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	4225	90.1%
1	是	463	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41f: 四.1. 本車輛102年全年之經營型態(複選)(6)無租車契約之定時定線班車(供不特定人士搭乘)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	4265	91.0%
1	是	423	9.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a411: 四.1. 本車輛102年全年之行駛日數(1)由旅行社承租辦理旅遊

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	2388	50.9%
1	未滿50天	780	16.6%
2	50~未滿100天	505	10.8%
3	100~未滿150天	312	6.7%
4	150~未滿200天	296	6.3%
5	200~未滿250天	215	4.6%
6	250~未滿300天	166	3.5%
7	300~未滿350天	18	0.4%
8	350天以上	8	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a412: 四.1. 本車輛102年全年之行駛日數(2)由旅行社以外團體或個人包租旅遊

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	2001	42.7%
1	未滿50天	1086	23.2%
2	50~未滿100天	844	18.0%
3	100~未滿150天	446	9.5%
4	150~未滿200天	186	4.0%
5	200~未滿250天	100	2.1%
6	250~未滿300天	19	0.4%
7	300~未滿350天	3	0.1%

File : data102_1

a412: 四.1. 本車輛102年全年之行駛日數(2)由旅行社以外團體或個人包租旅遊

Value	Label	Cases	Percentage
8	350天以上	3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a413: 四.1. 本車輛102年全年之行駛日數(3)行駛觀光巴士(接送散客, 非包租性質)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	3724	79.4%
1	未滿50天	488	10.4%
2	50~未滿100天	266	5.7%
3	100~未滿150天	133	2.8%
4	150~未滿200天	47	1.0%
5	200~未滿250天	12	0.3%
6	250~未滿300天	14	0.3%
7	300~未滿350天	1	0.0%
8	350天以上	3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a414: 四.1. 本車輛102年全年之行駛日數(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	1527	32.6%
1	未滿50天	636	13.6%
2	50~未滿100天	455	9.7%
3	100~未滿150天	436	9.3%
4	150~未滿200天	695	14.8%
5	200~未滿250天	578	12.3%
6	250~未滿300天	186	4.0%
7	300~未滿350天	153	3.3%
8	350天以上	22	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a415: 四.1. 本車輛102年全年之行駛日數(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	4282	91.3%
1	未滿50天	170	3.6%
2	50~未滿100天	123	2.6%
3	100~未滿150天	26	0.6%
4	150~未滿200天	13	0.3%
5	200~未滿250天	34	0.7%

File : data102_1

a415: 四.1. 本車輛102年全年之行駛日數(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)

Value	Label	Cases	Percentage
6	250~未滿300天	18	0.4%
7	300~未滿350天	19	0.4%
8	350天以上	3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a416: 四.1. 本車輛102年全年之行駛日數(6)無租車契約之定時定線班車(供不特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	4312	92.0%
1	未滿50天	270	5.8%
2	50~未滿100天	57	1.2%
3	100~未滿150天	15	0.3%
4	150~未滿200天	11	0.2%
5	200~未滿250天	7	0.1%
6	250~未滿300天	6	0.1%
7	300~未滿350天	6	0.1%
8	350天以上	4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a41: 四.1. 本車輛102年全年之行駛日數: 全年合計[(1)+(2)+(3)+(4)+(5)+(6)]

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	189	4.0%
1	未滿50天	176	3.8%
2	50~未滿100天	286	6.1%
3	100~未滿150天	372	7.9%
4	150~未滿200天	1002	21.4%
5	200~未滿250天	1530	32.6%
6	250~未滿300天	657	14.0%
7	300~未滿350天	318	6.8%
8	350天以上	158	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42a: 四.2. 本車輛102年全年之經營型態(複選)(1)由旅行社承租辦理旅遊

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	2261	48.2%
1	是	2427	51.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data102_1

a42b: 四.2. 本車輛102年全年之經營型態(複選)(2)由旅行社以外團體或個人包租旅遊

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	1873	40.0%
1	是	2815	60.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42c: 四.2. 本車輛102年全年之經營型態(複選)(3)行駛觀光巴士(接送散客,非包租性質)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	3613	77.1%
1	是	1075	22.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42d: 四.2. 本車輛102年全年之經營型態(複選)(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	1391	29.7%
1	是	3297	70.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42e: 四.2. 本車輛102年全年之經營型態(複選)(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	4225	90.1%
1	是	463	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42f: 四.2. 本車輛102年全年之經營型態(複選)(6)無租車契約之定時定線班車(供不特定人士搭乘)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	否	4265	91.0%
1	是	423	9.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a421: 四.2. 本車輛102年全年之營業總收入(1)由旅行社承租辦理旅遊

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	2416	51.5%

File : data102_1

a421: 四.2. 本車輛102年全年之營業總收入(1)由旅行社承租辦理旅遊

Value	Label	Cases	Percentage
1	未滿30萬元	761	16.2%
2	30~未滿50萬元	430	9.2%
3	50~未滿80萬元	379	8.1%
4	80~未滿120萬元	292	6.2%
5	120~未滿180萬元	323	6.9%
6	180~未滿240萬元	51	1.1%
7	240~未滿300萬元	29	0.6%
8	300萬元以上	7	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a422: 四.2. 本車輛102年全年之營業總收入(2)由旅行社以外團體或個人包租旅遊

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	2050	43.7%
1	未滿30萬元	1059	22.6%
2	30~未滿50萬元	692	14.8%
3	50~未滿80萬元	447	9.5%
4	80~未滿120萬元	276	5.9%
5	120~未滿180萬元	117	2.5%
6	180~未滿240萬元	28	0.6%
7	240~未滿300萬元	1	0.0%
8	300萬元以上	18	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a423: 四.2. 本車輛102年全年之營業總收入(3)行駛觀光巴士(接送散客,非包租性質)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	3753	80.1%
1	未滿30萬元	523	11.2%
2	30~未滿50萬元	291	6.2%
3	50~未滿80萬元	107	2.3%
4	80~未滿120萬元	8	0.2%
5	120~未滿180萬元	3	0.1%
6	180~未滿240萬元	0	
7	240~未滿300萬元	3	0.1%
8	300萬元以上	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a424: 四.2. 本車輛102年全年之營業總收入(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

File : data102_1

a424: 四.2. 本車輛102年全年之營業總收入(4)由機關、學校或其他團體包作交通車(供特定人士搭乘)

Value	Label	Cases	Percentage
0	未填答	339	7.2%
1	未滿30萬元	128	2.7%
2	30~未滿50萬元	4041	86.2%
3	50~未滿80萬元	145	3.1%
4	80~未滿120萬元	34	0.7%
5	120~未滿180萬元	0	
6	180~未滿240萬元	0	
7	240~未滿300萬元	1	0.0%
8	300萬元以上	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a425: 四.2. 本車輛102年全年之營業總收入(5)由百貨公司租用作為購物專車、由醫院租用作為醫療接駁專車或由鄉鎮市公所租用作為社區巴士或接駁公車(供不特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	4291	91.5%
1	未滿30萬元	174	3.7%
2	30~未滿50萬元	223	4.8%
3	50~未滿80萬元	0	
4	80~未滿120萬元	0	
5	120~未滿180萬元	0	
6	180~未滿240萬元	0	
7	240~未滿300萬元	0	
8	300萬元以上	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a426: 四.2. 本車輛102年全年之營業總收入(6)無租車契約之定時定線班車(供不特定人士搭乘)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	4322	92.2%
1	未滿30萬元	284	6.1%
2	30~未滿50萬元	33	0.7%
3	50~未滿80萬元	15	0.3%
4	80~未滿120萬元	17	0.4%
5	120~未滿180萬元	8	0.2%
6	180~未滿240萬元	6	0.1%
7	240~未滿300萬元	0	
8	300萬元以上	3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a42: 四.2. 本車輛102年全年之營業總收入: 全年合計[(1)+(2)+(3)+(4)+(5)+(6)]

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

File : data102_1

a42: 四.2. 本車輛102年全年之營業總收入: 全年合計[(1)+(2)+(3)+(4)+(5)+(6)]

Value	Label	Cases	Percentage
0	未填答	320	6.8%
1	未滿30萬元	33	0.7%
2	30~未滿50萬元	950	20.3%
3	50~未滿80萬元	777	16.6%
4	80~未滿120萬元	940	20.1%
5	120~未滿180萬元	803	17.1%
6	180~未滿240萬元	503	10.7%
7	240~未滿300萬元	240	5.1%
8	300萬元以上	122	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a43: 四.3. 本車輛102年全年營業淨收入

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	271	5.8%
1	未滿10萬元(請說明__元)	526	11.2%
2	10~未滿20萬元	2202	47.0%
3	20~未滿40萬元	934	19.9%
4	40~未滿60萬元	488	10.4%
5	60~未滿80萬元	135	2.9%
6	80~未滿100萬元	113	2.4%
7	100~未滿120萬元	13	0.3%
8	120萬元以上(請說明__萬元)	6	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a431: 四.3. 本車輛102年全年營業淨收入(1)未滿10萬元(請說明__萬元)

Information	[Type= continuous] [Format=numeric] [Range= 0-9.9] [Missing=*]
Statistics [NW/ W]	[Valid=526 /-] [Invalid=4162 /-]

Value	Label	Cases	Percentage
0	未填答	390	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a438: 四.3. 本車輛102年全年營業淨收入(8)120萬元以上(請說明__萬元)

Information	[Type= discrete] [Format=numeric] [Range= 0-130] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4682 /-]

Value	Label	Cases	Percentage
0	未填答	5	83.3%
130		1	16.7%
System		4682	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a44: 四.4. 本車輛102年全年行駛總次數為:

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

File : data102_1

a44: 四.4. 本車輛102年全年行駛總次數為:

Value	Label	Cases	Percentage
0	未填答	181	3.9%
1	25次以下	118	2.5%
2	26~49次	302	6.4%
3	50~99次	472	10.1%
4	100~149次	539	11.5%
5	150~199次	787	16.8%
6	200~249次	1001	21.4%
7	250~299次	513	10.9%
8	300~499次	528	11.3%
9	500~799次	206	4.4%
10	800次以上(請說明一次)	41	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a4410: 四.4. 本車輛102年全年行駛總次數為:(10)800次以上(請說明一次)

Information	[Type= discrete] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4647 /-]

Value	Label	Cases	Percentage
0	未填答	31	75.6%
964		1	2.4%
1000		1	2.4%
1004		1	2.4%
3000		7	17.1%
Sysmiss		4647	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a441: 四.4. 本車輛102年全年行駛總次數中(1)假日行駛總次數占全年行駛總次數(含假日、平常日)之比例為:

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	56	1.2%
1	無	307	6.5%
2	未滿10%	1352	28.8%
3	10~未滿30%	888	18.9%
4	30~未滿50%	645	13.8%
5	50~未滿70%	883	18.8%
6	70~未滿90%	413	8.8%
7	90%及以上	144	3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a442: 四.4. 本車輛102年全年行駛總次數中(2)旅遊行駛總次數占全年行駛總次數之比例為:

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	55	1.2%

File : data102_1

a442: 四.4. 本車輛102年全年行駛總次數中(2)旅遊行駛總次數占全年行駛總次數之比例為:

Value	Label	Cases	Percentage
1	無	794	16.9%
2	未滿10%	1167	24.9%
3	10~未滿30%	673	14.4%
4	30~未滿50%	496	10.6%
5	50~未滿70%	736	15.7%
6	70~未滿90%	556	11.9%
7	90%及以上	211	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a443: 四.4. 本車輛102年全年行駛總次數中(3)接待陸客團行駛總次數占全年行駛總次數之比例為:

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	69	1.5%
1	無	3187	68.0%
2	未滿10%	681	14.5%
3	10~未滿30%	251	5.4%
4	30~未滿50%	142	3.0%
5	50~未滿70%	130	2.8%
6	70~未滿90%	138	2.9%
7	90%及以上	90	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a451: 四.5. 本車輛102年全年平均每次載客人數為【平日】

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	107	2.3%
1	9人以下	59	1.3%
2	10~14人	305	6.5%
3	15~19人	738	15.7%
4	20~24人	369	7.9%
5	25~29人	436	9.3%
6	30~34人	759	16.2%
7	35~39人	1070	22.8%
8	40~44人	805	17.2%
9	45人以上	40	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a452: 四.5. 本車輛102年全年平均每次載客人數為【假日】

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	569	12.1%
1	9人以下	78	1.7%
2	10~14人	291	6.2%
3	15~19人	573	12.2%
4	20~24人	229	4.9%
5	25~29人	274	5.8%
6	30~34人	616	13.1%
7	35~39人	1161	24.8%
8	40~44人	880	18.8%
9	45人以上	17	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a46: 四.6. 本車輛102年全年旅遊行駛平均每次載客人數為:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
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a46: 四.6. 本車輛102年全年旅遊行駛平均每次載客人數為:

Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	無	177	3.8%
2	9人以下	42	0.9%
3	10~14人	319	6.8%
4	15~19人	698	14.9%
5	20~24人	277	5.9%
6	25~29人	397	8.5%
7	30~34人	634	13.5%
8	35~39人	1240	26.5%
9	40~44人	864	18.4%
10	45人以上	40	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a47: 四.7. 本車輛102年最常前往之地區為:

Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	未填答	152	3.2%
1	北部地區	1501	32.0%
2	中部地區	1242	26.5%
3	南部地區	1440	30.7%
4	東部地區	326	7.0%
5	金馬地區	27	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a48: 四.8. 本車輛102年有無發生道路交通事故(含輕微擦撞):

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	無	4248	90.6%
2	有	440	9.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a481: 四.8. 本車輛102年A.共發生道路交通事故次數有二次

Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=440 /-] [Invalid=4248 /-]	
Value	Label	Cases	Percentage
0	未填答	177	40.2%
1		182	41.4%
2		36	8.2%
3		19	4.3%
4		20	4.5%
5		3	0.7%
8		1	0.2%
10		2	0.5%
Sysmiss		4248	

# a481: 四.8. 本車輛 102 年 A .共發生道路交通事故次數有 一 次			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482a: 四.8. 本車輛 102 年 B .發生道路交通事故之原因為(複選) [1] 超速			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	345	7.4%
1	有	95	2.0%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482b: 四.8. 本車輛 102 年 B .發生道路交通事故之原因為(複選) [2] 闖紅燈			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	396	8.4%
1	有	44	0.9%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482c: 四.8. 本車輛 102 年 B .發生道路交通事故之原因為(複選) [3] 違規停車			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	374	8.0%
1	有	66	1.4%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482d: 四.8. 本車輛 102 年 B .發生道路交通事故之原因為(複選) [4] 未保持行車安全距離			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	421	9.0%
1	有	19	0.4%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482e: 四.8. 本車輛 102 年 B .發生道路交通事故之原因為(複選) [5] 酒後駕車			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	439	9.4%
1	有	1	0.0%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# a482f: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[6]闖越平交道			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	439	9.4%
1	有	1	0.0%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482g: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[7]違規超車、轉彎、迴轉			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	427	9.1%
1	有	13	0.3%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482h: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[8]爭道行駛			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	439	9.4%
1	有	1	0.0%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482i: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[9]開車使用手持式行動電話			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	439	9.4%
1	有	1	0.0%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482j: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[10]擦撞或碰撞			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	183	3.9%
1	有	257	5.5%
9	跳答	4248	90.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a482k: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[11]未注意車前狀態			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	

a482k: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[11]未注意車前狀態

Value	Label	Cases	Percentage
0	沒有	429	9.2%
1	有	11	0.2%
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a482l: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[12]未依規定讓車

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	415	8.9%
1	有	25	0.5%
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a482m: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[13]搶越行人穿越道

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	440	9.4%
1	有	0	
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a482n: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[14]疲勞駕駛

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	440	9.4%
1	有	0	
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a482o: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[15]轉向或變換車道未打方向燈

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	415	8.9%
1	有	25	0.5%
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a482p: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[16]其他

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	421	9.0%

a482p: 四.8. 本車輛102年B.發生道路交通事故之原因為(複選)[16]其他

Value	Label	Cases	Percentage
1	有	19	0.4%
9	跳答	4248	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a51: 五.1. 本車輛共配屬固定駕駛員為:

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	無固定駕駛	295	6.3%
2	1人	4173	89.0%
3	2人	214	4.6%
4	3人以上(請說明__人)	6	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a514: 五.1. 本車輛共配屬固定駕駛員為(4)3人以上(請說明__人)

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4682 /-]

Value	Label	Cases	Percentage
0	未填答	5	83.3%
3		1	16.7%
Sysmiss		4682	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a52: 五.2. 您的性別為:

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4522 /-] [Invalid=166 /-]

Value	Label	Cases	Percentage
1	男	4475	99.0%
2	女	47	1.0%
Sysmiss		166	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a53: 五.3. 您的年齡為:

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	123	2.6%
1	20歲~未滿30歲	57	1.2%
2	30歲~未滿40歲	481	10.3%
3	40歲~未滿50歲	1793	38.2%
4	50歲~未滿60歲	1785	38.1%
5	60歲~未滿65歲	443	9.4%
6	65歲以上(請註明:民國__年__月出生)	6	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a531: 五.3. 您的年齡為:(6)65歲以上(請註明:民國__年__月出生)(年)

Information	[Type= discrete] [Format=numeric] [Range= 0-38] [Missing=*]
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a531: 五.3. 您的年齡為:(6)65歲以上(請註明:民國__年__月出生)(年)

Statistics [NW/ W] [Valid=6 /-] [Invalid=4682 /-]

Value	Label	Cases	Percentage
0	未填答	2	33.3%
35		1	16.7%
37		1	16.7%
38		2	33.3%
Sysmiss		4682	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a532: 五.3. 您的年齡為:(6)65歲以上(請註明:民國__年__月出生)(月)

Information [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=4682 /-]

Value	Label	Cases	Percentage
0	未填答	2	33.3%
1		1	16.7%
10		1	16.7%
11		1	16.7%
12		1	16.7%
Sysmiss		4682	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a54: 五.4. 您的教育程度為:

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	180	3.8%
1	國小及以下	200	4.3%
2	國(初)中	1432	30.5%
3	高中(職)	2580	55.0%
4	專科以上	296	6.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a55: 五.5. 您實際從事遊覽車駕駛工作年數為:

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	149	3.2%
1	未滿3年	235	5.0%
2	3~未滿6年	826	17.6%
3	6~未滿9年	933	19.9%
4	9~未滿12年	737	15.7%
5	12~未滿15年	725	15.5%
6	15~未滿18年	421	9.0%
7	18~未滿21年	266	5.7%
8	21年以上	396	8.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a56: 五.6. 您在貴公司已服務年資為:

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	435	9.3%
1	未滿1年	441	9.4%
2	1~未滿2年	751	16.0%
3	2~未滿3年	795	17.0%
4	3~未滿6年	980	20.9%
5	6~未滿9年	535	11.4%
6	9~未滿12年	350	7.5%
7	12年以上	401	8.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a57: 五.7. 您102年全年平均每月之本(底)薪所得為:

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	504	10.8%
1	未滿1萬元	96	2.0%
2	1萬~未滿1萬5千元	379	8.1%
3	1萬5千~未滿2萬元	871	18.6%
4	2萬~未滿2萬5千元	718	15.3%
5	2萬5千~未滿3萬元	632	13.5%
6	3萬~未滿3萬5千元	593	12.6%
7	3萬5千~未滿4萬元	214	4.6%
8	4萬~未滿4萬5千元	81	1.7%
9	4萬5千元以上	113	2.4%
10	靠行車者無底薪	487	10.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a58: 五.8. 您102年全年平均每月之獎金及額外收入所得為:

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	未填答	841	17.9%
1	未滿5千元	985	21.0%
2	5千~未滿1萬元	743	15.8%
3	1萬~未滿1萬5千元	739	15.8%
4	1萬5千~未滿2萬元	440	9.4%
5	2萬~未滿2萬5千元	394	8.4%
6	2萬5千~未滿3萬元	264	5.6%
7	3萬~未滿3萬5千元	104	2.2%
8	3萬5千~未滿4萬元	80	1.7%
9	4萬元以上	98	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a59: 五.9. 您102年全年內單次連續駕駛時數(中途休息未達15分鐘者視為連續)最長為:

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	未填答	467	10.0%
1	未滿1小時	489	10.4%
2	1~未滿2小時	1198	25.6%
3	2~未滿3小時	868	18.5%
4	3~未滿4小時	621	13.2%
5	4~未滿5小時	344	7.3%
6	5~未滿6小時	191	4.1%
7	6~未滿7小時	148	3.2%
8	7~未滿8小時	322	6.9%
9	8小時以上	40	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510: 五.10. 您在今(103)年有無考慮停開遊覽車?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	有	631	13.5%
2	無	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510a: 五.10. 您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[1]工作時間太長或不定

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	459	9.8%
1	有	172	3.7%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510b: 五.10. 您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[2]收入不佳

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	273	5.8%
1	有	358	7.6%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510c: 五.10. 您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[3]興趣不合

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	622	13.3%
1	有	9	0.2%

a510c: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[3]興趣不合

Value	Label	Cases	Percentage
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510d: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[4]身體不佳

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	沒有	548	11.7%
1	有	83	1.8%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510e: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[5]工作危險性較高

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	沒有	538	11.5%
1	有	93	2.0%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510f: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[6]客源不穩定

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]
---------------------------	--------------------------------

Value	Label	Cases	Percentage
0	沒有	460	9.8%
1	有	171	3.6%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510g: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[7]壓力太大

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]
---------------------------	--------------------------------

Value	Label	Cases	Percentage
0	沒有	479	10.2%
1	有	152	3.2%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a510h: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[8]油價太高

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-]
---------------------------	--------------------------------

Value	Label	Cases	Percentage
0	沒有	314	6.7%
1	有	317	6.8%
9	跳答	4057	86.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# a510i: 五.10.您在今(103)年有考慮停開遊覽車原因(複選,最多3項)[9]其他			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	沒有	597	12.7%
1	有	34	0.7%
9	跳答	4057	86.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a511a: 五.11.您認為判定遊覽車好壞的主要考量因素為何?【第一優先】			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	未填答	388	8.3%
1	廠牌	783	16.7%
2	車齡	642	13.7%
3	配備周全	197	4.2%
4	平常保養情形	1328	28.3%
5	公司管理考核	132	2.8%
6	駕駛員素質及操作技術	1202	25.6%
7	其他	16	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a511b: 五.11.您認為判定遊覽車好壞的主要考量因素為何?【第二優先】			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	未填答	476	10.2%
1	廠牌	200	4.3%
2	車齡	505	10.8%
3	配備周全	295	6.3%
4	平常保養情形	1660	35.4%
5	公司管理考核	191	4.1%
6	駕駛員素質及操作技術	1358	29.0%
7	其他	3	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# a511c: 五.11.您認為判定遊覽車好壞的主要考量因素為何?【第三優先】			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	未填答	593	12.6%
1	廠牌	590	12.6%
2	車齡	754	16.1%
3	配備周全	597	12.7%
4	平常保養情形	841	17.9%
5	公司管理考核	417	8.9%

a511c: 五.11. 您認為判定遊覽車好壞的主要考量因素為何?【第三優先】

Value	Label	Cases	Percentage
6	駕駛員素質及操作技術	892	19.0%
7	其他	4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cc: 排氣量

Information	[Type= continuous] [Format=numeric] [Range= 1968-16031] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-] [Mean=8334.125 /-] [StdDev=3117.587 /-]

year: 出廠年份

Information	[Type= continuous] [Format=numeric] [Range= 1987-2013] [Missing=*]
Statistics [NW/ W]	[Valid=4688 /-] [Invalid=0 /-] [Mean=2006.096 /-] [StdDev=5.133 /-]

# height: 車輛高度			
Information		[Type= continuous] [Format=numeric] [Range= 162-380] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-] [Mean=331.065 /-] [StdDev=38.681 /-]	
# seat: 座位			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	10~25人座	1265	27.0%
2	26人座以上	3423	73.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# area: 地區別			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	北部地區	1973	42.1%
2	中部地區	1261	26.9%
3	南部地區	1311	28.0%
4	東部地區	117	2.5%
5	金馬地區	26	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wi: 權數			
Information		[Type= continuous] [Format=numeric] [Range= 0.5-3.13] [Missing=*]	
Statistics [NW/ W]		[Valid=4688 /-] [Invalid=0 /-] [Mean=0.999 /-] [StdDev=0.31 /-]	

File : data102_2

b11: 一.1. 貴公司經營車隊組成為:

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	完全公司自有	239	43.6%
2	部分自有且接受靠行,其中靠行車有__輛	249	45.4%
3	完全接受靠行	60	10.9%
4	其他	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b112: 一.1.(2)部分自有且接受靠行,其中靠行車有__輛

Information [Type= discrete] [Format=numeric] [Range= 1-40] [Missing=*]

Statistics [NW/ W] [Valid=250 /-] [Invalid=298 /-]

Value	Label	Cases	Percentage
1		25	10.0%
2		37	14.8%
3		25	10.0%
4		23	9.2%
5		28	11.2%
6		8	3.2%
7		9	3.6%
8		10	4.0%
9		6	2.4%
10		10	4.0%
11		8	3.2%
12		7	2.8%
13		9	3.6%
15		6	2.4%
16		5	2.0%
17		2	0.8%
18		4	1.6%
19		3	1.2%
20		6	2.4%
21		1	0.4%
22		2	0.8%
23		2	0.8%
25		1	0.4%
26		5	2.0%
30		3	1.2%
32		1	0.4%
35		2	0.8%
38		1	0.4%
40		1	0.4%
Sysmiss		298	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : data102_2

b12a: 一.2. 貴公司目前員工人數為:(1)靠行司機人數【男性】

Information [Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-] [Mean=5.797 /-] [StdDev=10.193 /-]

b12b: 一.2. 貴公司目前員工人數為:(1)靠行司機人數【女性】

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		528	96.4%
1		16	2.9%
2		2	0.4%
4		1	0.2%
7		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b121a: 一.2. 貴公司目前員工人數為:(1)靠行司機人數【總計】

Information [Type= continuous] [Format=numeric] [Range= 0-63] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-] [Mean=5.854 /-] [StdDev=10.236 /-]

b12c: 一.2. 貴公司目前員工人數為:(1)其他司機人數【男性】

Information [Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-] [Mean=9.748 /-] [StdDev=12.378 /-]

b12d: 一.2. 貴公司目前員工人數為:(1)其他司機人數【女性】

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		527	96.2%
1		10	1.8%
2		5	0.9%
3		2	0.4%
4		1	0.2%
5		3	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b121b: 一.2. 貴公司目前員工人數為:(1)其他司機人數【總計】

Information [Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-] [Mean=9.83 /-] [StdDev=12.412 /-]

b12e: 一.2. 貴公司目前員工人數為:(2)行政人員人數【男性】

Information [Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		285	52.0%
1		139	25.4%
2		63	11.5%
3		28	5.1%

File : data102_2

b12e: 一.2. 貴公司目前員工人數為:(2)行政人員人數【男性】

Value	Label	Cases	Percentage
4		11	2.0%
5		6	1.1%
6		5	0.9%
7		2	0.4%
8		1	0.2%
9		1	0.2%
10		2	0.4%
11		1	0.2%
13		1	0.2%
14		1	0.2%
17		1	0.2%
18		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b12f: 一.2. 貴公司目前員工人數為:(2)行政人員人數【女性】

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		193	35.2%
1		154	28.1%
2		106	19.3%
3		52	9.5%
4		19	3.5%
5		13	2.4%
6		3	0.5%
9		4	0.7%
10		1	0.2%
12		1	0.2%
21		1	0.2%
30		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b122: 一.2. 貴公司目前員工人數為:(2)行政人員人數【總計】

Information	[Type= discrete] [Format=numeric] [Range= 0-47] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		87	15.9%
1		152	27.7%
2		126	23.0%
3		70	12.8%
4		36	6.6%
5		30	5.5%
6		17	3.1%
7		13	2.4%

File : data102_2

b122: 一.2. 貴公司目前員工人數為:(2)行政人員人數【總計】

Value	Label	Cases	Percentage
8		2	0.4%
9		2	0.4%
10		6	1.1%
12		1	0.2%
13		1	0.2%
18		1	0.2%
21		1	0.2%
26		1	0.2%
34		1	0.2%
47		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b12g: 一.2. 貴公司目前員工人數為:(3)其他人員人數【男性】

Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		473	86.3%
1		39	7.1%
2		24	4.4%
3		7	1.3%
9		1	0.2%
16		1	0.2%
36		1	0.2%
44		1	0.2%
45		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b12h: 一.2. 貴公司目前員工人數為:(3)其他人員人數【女性】

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		497	90.7%
1		30	5.5%
2		11	2.0%
3		4	0.7%
4		1	0.2%
8		1	0.2%
15		1	0.2%
19		1	0.2%
20		2	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b123: 一.2. 貴公司目前員工人數為:(3)其他人員人數【總計】

Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

File : data102_2

b123: 一.2. 貴公司目前員工人數為:(3)其他人員人數【總計】

Value	Label	Cases	Percentage
0		435	79.4%
1		52	9.5%
2		36	6.6%
3		13	2.4%
4		2	0.4%
5		1	0.2%
8		1	0.2%
9		1	0.2%
15		1	0.2%
16		1	0.2%
20		2	0.4%
44		1	0.2%
45		1	0.2%
55		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b13: 一.3. 貴公司目前有無司機短缺情形?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	有	249	45.4%
2	沒有	299	54.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132a: 一.3.(1) 貴公司認為短缺原因為(複選): [1] 整體遊覽車業駕駛員不足

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	404	73.7%
1	有	144	26.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132b: 一.3.(1) 貴公司認為短缺原因為(複選): [2] 整體遊覽車業車輛太多

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	458	83.6%
1	有	90	16.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132c: 一.3.(1) 貴公司認為短缺原因為(複選): [3] 遊覽車駕駛員資格門檻過高

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

File : data102_2

b132c: 一.3.(1)貴公司認為短缺原因為(複選):[3]遊覽車駕駛員資格門檻過高

Value	Label	Cases	Percentage
0	沒有	485	88.5%
1	有	63	11.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132d: 一.3.(1)貴公司認為短缺原因為(複選):[4]薪水過低

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	476	86.9%
1	有	72	13.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132e: 一.3.(1)貴公司認為短缺原因為(複選):[5]工時過長

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	496	90.5%
1	有	52	9.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b132f: 一.3.(1)貴公司認為短缺原因為(複選):[6]其他

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	534	97.4%
1	有	14	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b21: 二.1. 貴公司102年接待陸客團之營業收入占營業總收入之比例為:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=532 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1	無	263	49.4%
2	未滿10%	150	28.2%
3	10%~未滿30%	45	8.5%
4	30%~未滿50%	25	4.7%
5	50%~未滿70%	18	3.4%
6	70%~未滿90%	22	4.1%
7	90%及以上	9	1.7%
Sysmiss		16	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b22: 二.2. 整體來看, 貴公司102年營業收入與101年比較:

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		

File : data102_2

b22: 二.2. 整體來看, 貴公司102年營業收入與101年比較:

Value	Label	Cases	Percentage
1	成長	248	45.3%
2	衰退	200	36.5%
3	零成長	100	18.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b221: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(1)成長的幅度

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=314 /-]

Value	Label	Cases	Percentage
1	未滿5%	141	60.3%
2	5%~未滿10%	50	21.4%
3	10%~未滿15%	23	9.8%
4	15%~未滿20%	6	2.6%
5	20%及以上	14	6.0%
Sysmiss		314	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b221a: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(1)成長之主要原因【第一優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=232 /-] [Invalid=316 /-]

Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單增加	57	24.6%
2	出租遊覽車費率提高, 使營收相對增加	35	15.1%
3	增加交通車業務	54	23.3%
4	增加經營接駁車、定時定線班車等業務	6	2.6%
5	國內觀光據點日益增多與旅遊設施趨向多元化	21	9.1%
6	公司經營體質改善, 並加強營運管理	27	11.6%
7	國民旅遊及休閒活動盛行	21	9.1%
8	其他	11	4.7%
Sysmiss		316	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b221b: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(1)成長之主要原因【第二優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=351 /-]

Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單增加	13	6.6%
2	出租遊覽車費率提高, 使營收相對增加	31	15.7%
3	增加交通車業務	37	18.8%
4	增加經營接駁車、定時定線班車等業務	9	4.6%
5	國內觀光據點日益增多與旅遊設施趨向多元化	26	13.2%
6	公司經營體質改善, 並加強營運管理	34	17.3%
7	國民旅遊及休閒活動盛行	47	23.9%
8	其他	0	

File : data102_2

b221b: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(1)成長之主要原因【第二優先】

Value	Label	Cases	Percentage
Sysmiss		351	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b221c: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(1)成長之主要原因【第三優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=381 /-]		
Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單增加	14	8.4%
2	出租遊覽車費率提高, 使營收相對增加	21	12.6%
3	增加交通車業務	24	14.4%
4	增加經營接駁車、定時定線班車等業務	9	5.4%
5	國內觀光據點日益增多與旅遊設施趨向多元化	25	15.0%
6	公司經營體質改善, 並加強營運管理	37	22.2%
7	國民旅遊及休閒活動盛行	36	21.6%
8	其他	1	0.6%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b222: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(2)衰退的幅度

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=161 /-] [Invalid=387 /-]		
Value	Label	Cases	Percentage
1	未滿5%	56	34.8%
2	5%~未滿10%	55	34.2%
3	10%~未滿15%	24	14.9%
4	15%~未滿20%	9	5.6%
5	20%及以上	17	10.6%
Sysmiss		387	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b222a: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(2)衰退之主要原因【第一優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=190 /-] [Invalid=358 /-]		
Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單減少	19	10.0%
2	出租遊覽車費率提高, 降低租用意願	6	3.2%
3	遊覽車輛行車安全管理良莠不齊, 降低租用意願	8	4.2%
4	國內觀光據點開發與多元化旅遊設施略嫌不足	10	5.3%
5	自用大、小客車增加迅速, 降低租用遊覽車輛之意願	31	16.3%
6	自用大客車非法經營遊覽車業務, 影響營業收入	6	3.2%
7	業者間削價競爭, 使服務品質降低, 相對減少租用意願	51	26.8%
8	經濟不景氣影響國人租用意願	30	15.8%
9	受天災影響, 降低國人出遊意願	0	
10	公路、市區客運業以班車出租, 影響營業收入	18	9.5%

File : data102_2

b222a: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(2)衰退之主要原因【第一優先】

Value	Label	Cases	Percentage
11	其他	11	5.8%
System		358	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b222b: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(2)衰退之主要原因【第二優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-] [Invalid=374 /-]

Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單減少	7	4.0%
2	出租遊覽車費率提高, 降低租用意願	11	6.3%
3	遊覽車輛行車安全管理良莠不齊, 降低租用意願	2	1.1%
4	國內觀光據點開發與多元化旅遊設施略嫌不足	6	3.4%
5	自用大、小客車增加迅速, 降低租用遊覽車輛之意願	15	8.6%
6	自用大客車非法經營遊覽車業務, 影響營業收入	10	5.7%
7	業者間削價競爭, 使服務品質降低, 相對減少租用意願	55	31.6%
8	經濟不景氣影響國人租用意願	34	19.5%
9	受天災影響, 降低國人出遊意願	5	2.9%
10	公路、市區客運業以班車出租, 影響營業收入	27	15.5%
11	其他	2	1.1%
System		374	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b222c: 二.2. 整體來看, 貴公司102年營業收入與101年比較:(2)衰退之主要原因【第三優先】

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=159 /-] [Invalid=389 /-]

Value	Label	Cases	Percentage
1	來臺觀光團的租車訂單減少	4	2.5%
2	出租遊覽車費率提高, 降低租用意願	8	5.0%
3	遊覽車輛行車安全管理良莠不齊, 降低租用意願	6	3.8%
4	國內觀光據點開發與多元化旅遊設施略嫌不足	11	6.9%
5	自用大、小客車增加迅速, 降低租用遊覽車輛之意願	18	11.3%
6	自用大客車非法經營遊覽車業務, 影響營業收入	5	3.1%
7	業者間削價競爭, 使服務品質降低, 相對減少租用意願	23	14.5%
8	經濟不景氣影響國人租用意願	35	22.0%
9	受天災影響, 降低國人出遊意願	10	6.3%
10	公路、市區客運業以班車出租, 影響營業收入	35	22.0%
11	其他	4	2.5%
System		389	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b23: 二.3. 貴公司對未來一年(103年)營業收入之預期(與102年比較)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

File : data102_2

b23: 二.3. 貴公司對未來一年(103年)營業收入之預期(與102年比較)

Value	Label	Cases	Percentage
1	成長	241	44.0%
2	衰退	122	22.3%
3	零成長	185	33.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b231: 二.3. 貴公司對未來一年(103年)營業收入之預期(與102年比較), 成長或衰退的幅度:

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=315 /-] [Invalid=233 /-]

Value	Label	Cases	Percentage
1	未滿5%	127	40.3%
2	5%~未滿10%	121	38.4%
3	10%~未滿15%	40	12.7%
4	15%~未滿20%	11	3.5%
5	20%及以上	16	5.1%
Sysmiss		233	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b24: 二.4. 貴公司未來3年有無增購車輛之計畫?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	有	279	50.9%
2	沒有	269	49.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25: 二.5. 貴公司是否有與相關產業結合進行促銷?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	有	181	33.0%
2	沒有	367	67.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25a: 二.5. (1)貴公司有與(複選)[1]觀光飯店產業結合進行促銷

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=513 /-]

Value	Label	Cases	Percentage
1	有	35	100.0%
Sysmiss		513	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25b: 二.5. (1)貴公司有與(複選)[2]遊樂區產業結合進行促銷

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=517 /-]

File : data102_2

b25b: 二.5.(1)貴公司有與(複選)[2]遊樂區產業結合進行促銷

Value	Label	Cases	Percentage
1	有	31	100.0%
Sysmiss		517	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25c: 二.5.(1)貴公司有與(複選)[3]特產中心產業結合進行促銷

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=528 /-]		
Value	Label	Cases	Percentage
1	有	20	100.0%
Sysmiss		528	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25d: 二.5.(1)貴公司有與(複選)[4]旅行社產業結合進行促銷

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=381 /-]		
Value	Label	Cases	Percentage
1	有	167	100.0%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b25e: 二.5.(1)貴公司有與(複選)[5]其他產業結合進行促銷

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=542 /-]		
Value	Label	Cases	Percentage
1	有	6	100.0%
Sysmiss		542	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b261: 二.6. 貴公司102年平均一天所出車輛占總營運車輛的比例【平日】

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=502 /-] [Invalid=46 /-]		
Value	Label	Cases	Percentage
1	未滿10%	80	15.9%
2	10%~未滿30%	79	15.7%
3	30%~未滿50%	82	16.3%
4	50%~未滿70%	134	26.7%
5	70%~未滿90%	91	18.1%
6	90%及以上	36	7.2%
Sysmiss		46	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b262: 二.6. 貴公司102年平均一天所出車輛占總營運車輛的比例【假日】

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=487 /-] [Invalid=61 /-]		

File : data102_2

b262: 二.6. 貴公司102年平均一天所出車輛占總營運車輛的比例【假日】

Value	Label	Cases	Percentage
1	未滿10%	43	8.8%
2	10%~未滿30%	59	12.1%
3	30%~未滿50%	64	13.1%
4	50%~未滿70%	104	21.4%
5	70%~未滿90%	129	26.5%
6	90%及以上	88	18.1%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27a: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(1)報紙、雜誌、專刊

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	451	82.3%
1	有	97	17.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27b: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(2)電視宣導短片

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	473	86.3%
1	有	75	13.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27c: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(3)遊覽車公會

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	39	7.1%
1	有	509	92.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27d: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(4)交通部印製之宣導品

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	290	52.9%
1	有	258	47.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27e: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(5)網際網路

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

File : data102_2

b27e: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(5)網際網路

Value	Label	Cases	Percentage
0	沒有	471	85.9%
1	有	77	14.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27f: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(6)電臺廣播

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	547	99.8%
1	有	1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b27g: 二.7. 貴公司大部分是從哪些管道取得遊覽車相關法令增修資訊?(複選,最多3項)(7)其他

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	540	98.5%
1	有	8	1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b28: 二.8. 貴公司是否要求駕駛員需定期作健康檢查?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	是	482	88.0%
2	否	66	12.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b28a: 二.8. 貴公司要求駕駛員需定期作健康檢查(2)A.每一年一個月作1次健康檢查(年)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=120 /-]		
Value	Label	Cases	Percentage
1		355	82.9%
2		46	10.7%
3		25	5.8%
5		2	0.5%
Sysmiss		120	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b28b: 二.8. 貴公司要求駕駛員需定期作健康檢查(2)A.每一年一個月作1次健康檢查(月)			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		510	93.1%
1		15	2.7%
2		2	0.4%
3		3	0.5%
6		15	2.7%
8		1	0.2%
9		1	0.2%
10		1	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b28c: 二.8. 貴公司要求駕駛員需定期作健康檢查(2)B.費用由何者支付?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=447 /-] [Invalid=101 /-]		
Value	Label	Cases	Percentage
1	公司	201	45.0%
2	駕駛員本身	143	32.0%
3	公司與駕駛員分攤	99	22.1%
4	其他	4	0.9%
Sysmiss		101	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b311: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(1)辦理遊覽車安全考核或服務品質評鑑相關作業			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	沒有	422	77.0%
1	有	126	23.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b312: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(2)執行全面臨時檢驗工作(含場站臨時檢驗)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

b312: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(2)執行全面臨時檢驗工作(含場站臨時檢驗)

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	437	79.7%
1	有	111	20.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b313: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(3)辦理遊覽車「駕駛人」訓練課程

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	231	42.2%
1	有	317	57.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b314: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(4)辦理遊覽車「管理人員」訓練課程

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	459	83.8%
1	有	89	16.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b315: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(5)推廣「遊覽車業者租賃定型化契約」

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	516	94.2%
1	有	32	5.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b316: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(6)行車前對駕駛員從事酒精濃度測試

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	376	68.6%
1	有	172	31.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b317: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(7)標示安全設備位置及操作方法及播放安全逃生資訊影片

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	沒有	446	81.4%

b317: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(7)標示安全設備位置及操作方法及播放安全逃生資訊影片

Value	Label	Cases	Percentage
1	有	102	18.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b318: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(8)建立營業大客車駕駛人登記制度(遊覽車客運業駕駛人登記證之核發)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	沒有	403	73.5%
1	有	145	26.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b319: 三.1. 對改善遊覽車之行車品質及預防交通事故較有幫助(複選,最多3項)(9)推廣加裝具GPS功能之車載設備

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	沒有	392	71.5%
1	有	156	28.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b32: 三.2. 貴公司認為政府定期舉辦遊覽車安全考核或服務品質評鑑相關作業,是否會促使貴公司更重視行車安全?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	會	317	57.8%
2	不會	231	42.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b33: 三.3. 貴公司是否贊成旅行社業接待大陸地區人民來臺觀光旅遊團優質行程,應使用評鑑成績達一定等級以上之遊覽車客運業者提供之遊覽車?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=548 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	贊成	309	56.4%
2	不贊成	239	43.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b331: 三.3. (1)贊成,應限使用最近一期經公路主管機關評鑑達幾級以上之遊覽車客運業者提供之遊覽車?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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Statistics [NW/ W]	[Valid=262 /-] [Invalid=286 /-]
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Value	Label	Cases	Percentage
1	優等	63	24.0%
2	甲等	178	67.9%
3	乙等	21	8.0%
Sysmiss		286	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b34: 三.4. 貴公司認為 102年10月1日 中國大陸實施「旅遊法」後,對貴公司之營運是否有影響?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=548 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	有影響	179	32.7%
2	沒有影響	369	67.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b341: 三.4. 貴公司認為 102年10月1日 中國大陸實施「旅遊法」後,對貴公司之營運 (1) 有影響			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=165 /-] [Invalid=383 /-]	
Value	Label	Cases	Percentage
1	正面影響	61	37.0%
2	負面影響	104	63.0%
Sysmiss		383	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b35: 三.5. 因應國際經貿日趨開放,貴公司是否贊成遊覽車客運業引進外資?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=548 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	贊成	109	19.9%
2	不贊成	439	80.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b351: 三.5. 因應國際經貿日趨開放,貴公司 (1) 贊成遊覽車客運業引進外資有無限制?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=95 /-] [Invalid=453 /-]	
Value	Label	Cases	Percentage
1	有限制開放(設定投資比例上限、控制決策權)	82	86.3%
2	完全開放(以各國互惠為原則)	13	13.7%
Sysmiss		453	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b36: 三.6. 貴公司認為國外資金或技術之引進是否有助於國內遊覽車客運產業體質之提昇?			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=548 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	有幫助	172	31.4%
2	沒有幫助	201	36.7%
3	不知道/無意見	175	31.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wi: 權數			
Information		[Type= continuous] [Format=numeric] [Range= 0.67-1.74] [Missing=*]	
Statistics [NW/ W]		[Valid=548 /-] [Invalid=0 /-] [Mean=1.002 /-] [StdDev=0.219 /-]	
# area: 地區別			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	

area: 地區別

Statistics [NW/ W] [Valid=548 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	北部地區	234	42.7%
2	中部地區	138	25.2%
3	南部地區	157	28.6%
4	東部地區	13	2.4%
5	金馬地區	6	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.