2. Between SSC Areas
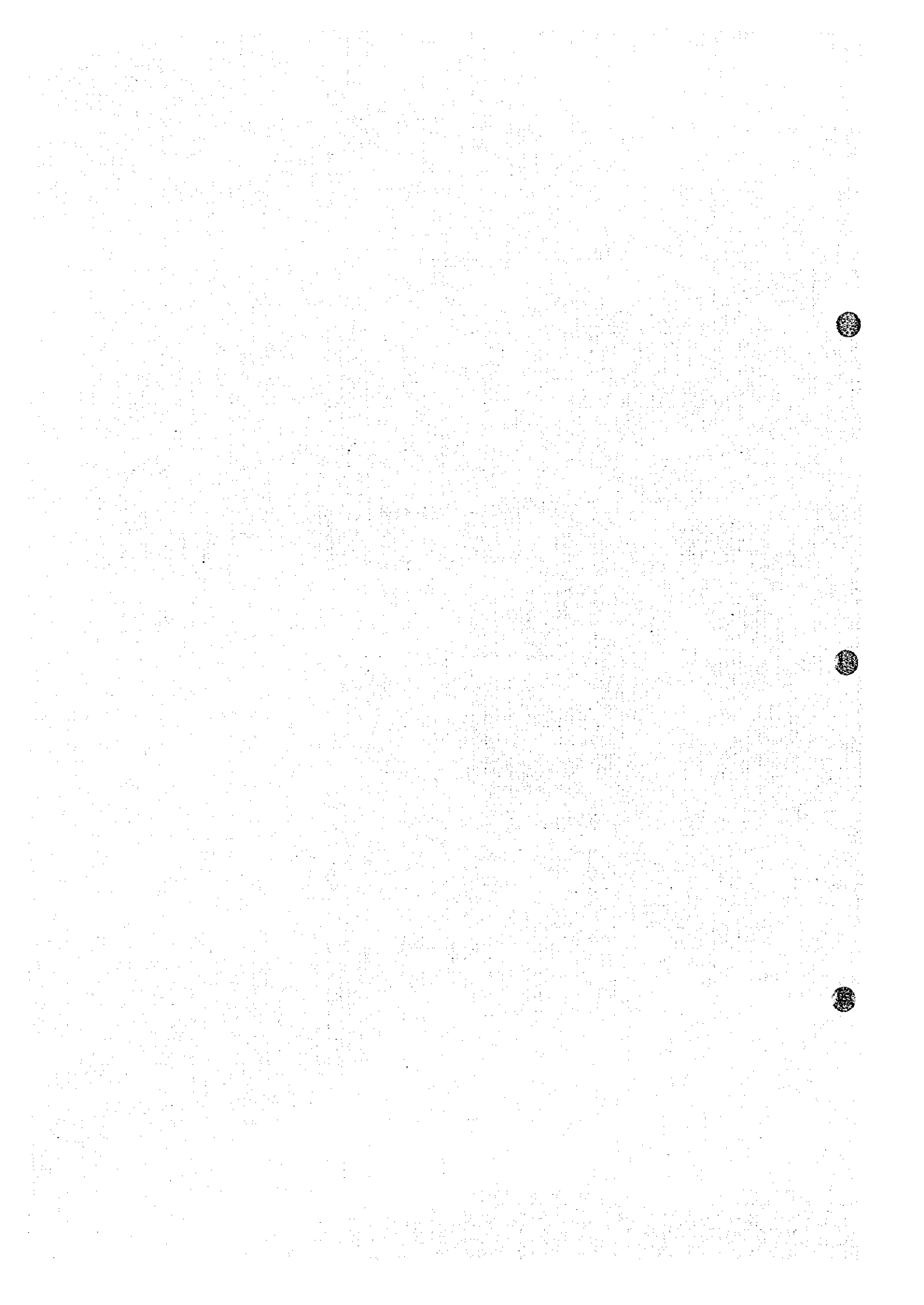
of

PART 4

Input Data Print-out [SSA00   ]
Comment:

Planning Conditions

```
 1. Digital Modularity            :   30    ch
 2. Grade of Service Criterion    :    0.010 erl
 3. Additional Trunk Capacity     :    0.83 erl.(Digital)
 4. Lower Routing Method Threshold :   20.00 erl.(Analog)
 5.    (Tandem routing)           :    5.00 erl.(Digital)
 6. Higher Routing Method Threshold: 100.00 erl.(Analog)
 7.    (Direct routing)           :   30.00 ch
 8. Minimum No. of Channels for HU :    0    ch
 9. Establishment of Direct Link  : allowed
       (Digital LS - Analog LS)

10. Establishment of Direct Link  : allowed
       (Digital LS - Analog MS)

11. Establishment of Direct Link  : allowed
       (Analog LS - Digital MS)

12. Basic Routing Rule
    - Directly                    : allowed
    - Via Terminating Tandem      : allowed
    - Via Originating Tandem      : allowed
    - Via Both Tandems            : allowed
13. Overflow Method Specification : multi stage
```

Exchange Information for Traffic Forecast (2000)

EIN	Exchange name	abbr	C	NOM	No.of subs	originating traffic distribution local (erl)	intra (erl)	toll (erl)	special (erl)	total (erl)	terminating traffic distribution local (erl)	intra (erl)	toll (erl)	total (erl)
1	AWISSAWELLA	AW	1	29	10024	383.90	0.00	0.00	0.00	383.90	383.90	0.00	0.00	383.90
2	COLOMBO	CO	1	29	567180	9074.90	0.00	0.00	0.00	9074.90	9074.90	0.00	0.00	9074.90
3	CHILAW	CW	1	29	107114	409.90	0.00	0.00	0.00	409.90	409.90	0.00	0.00	409.90
4	GAMPAHA	GQ	1	29	42271	1388.30	0.00	0.00	0.00	1388.30	1388.30	0.00	0.00	1388.30
5	KEGALLE	KE	1	29	13377	477.10	0.00	0.00	0.00	477.10	477.10	0.00	0.00	477.10
6	KURUNEGALA	KG	1	29	25382	895.00	0.00	0.00	0.00	895.00	895.00	0.00	0.00	895.00
7	KALUTARA	KT	1	29	35404	1196.20	0.00	0.00	0.00	1196.20	1196.20	0.00	0.00	1196.20
8	NEGOMBO	NE	1	29	29309	993.10	0.00	0.00	0.00	993.10	993.10	0.00	0.00	993.10
9	ANURADHAPURA	ANU	1	30	10989	390.80	0.00	0.00	0.00	390.80	390.80	0.00	0.00	390.80
10	JAFFNA	JA	1	30	32635	1074.70	0.00	0.00	0.00	1074.70	1074.70	0.00	0.00	1074.70
11	MANNAR	MR	1	30	1712	72.30	0.00	0.00	0.00	72.30	72.30	0.00	0.00	72.30
12	POLONNARUWA	PR	1	30	5312	210.30	0.00	0.00	0.00	210.30	210.30	0.00	0.00	210.30
13	TRINCOMALEE	TC	1	30	7613	249.30	0.00	0.00	0.00	249.30	249.30	0.00	0.00	249.30
14	VAVUNIA	VU	1	30	4825	185.00	0.00	0.00	0.00	185.00	185.00	0.00	0.00	185.00
15	GALLE	GL	1	31	23583	826.80	0.00	0.00	0.00	826.80	826.80	0.00	0.00	826.80
16	HAMBANTOTA	HB	1	31	11704	481.40	0.00	0.00	0.00	481.40	481.40	0.00	0.00	481.40
17	MATARA	MH	1	31	20931	704.40	0.00	0.00	0.00	704.40	704.40	0.00	0.00	704.40
18	RATNAPURA	RN	1	31	14215	493.50	0.00	0.00	0.00	493.50	493.50	0.00	0.00	493.50
19	AMPARA	AP	1	32	3399	143.60	0.00	0.00	0.30	143.60	143.60	0.00	0.00	143.60
20	BATTICALOA	BC	1	32	9991	377.50	0.00	0.00	0.00	377.50	377.50	0.00	0.00	377.50
21	BADULLA	BD	1	32	9318	367.30	0.00	0.00	0.00	367.30	367.30	0.00	0.00	367.30
22	BANDARAWELA	BW	1	32	6301	240.50	0.00	0.00	0.00	240.50	240.50	0.00	0.00	240.50
23	HATTON	HT	1	32	2862	120.90	0.00	0.00	0.00	120.90	120.90	0.00	0.00	120.90
24	KALMUNE	KL	1	32	10190	355.80	0.00	0.00	0.00	355.80	355.80	0.00	0.00	355.80
25	KANDY	KY	1	32	53160	1748.80	0.00	0.00	0.00	1748.80	1748.80	0.00	0.00	1748.80
26	MATALE	MT	1	32	8700	298.00	0.00	0.00	0.00	298.00	298.00	0.00	0.00	298.00
27	NAWALAPITIYA	NT	1	32	1744	73.70	0.00	0.00	0.00	73.70	73.70	0.00	0.00	73.70
28	NUWARA ELIYA	NW	1	32	5692	215.30	0.00	0.00	0.00	215.30	215.30	0.00	0.00	215.30
29	COLOMBO TSC	XC	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	ANURADHAPURA TSC	XA	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	GALLE TSC	XG	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	KANDY TSC	XK	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Input Data Print-out [SSA05]
Comment:

Exchange Information for Traffic Forecast (2005)

EIN	Exchange name	abbr	C	HOM	No. of subs	originating traffic distribution local (erl)	intra (erl)	toll (erl)	special (erl)	total (erl)	terminating traffic distribution local (erl)	intra (erl)	toll (erl)	total (erl)
1	AWISSAWELLA	AW	1	29	13505	488.60	0.00	0.00	0.00	488.60	488.60	0.00	0.00	488.60
2	COLOMBO	CO	1	29	768617	6149.00	0.00	0.00	0.00	6149.00	6149.00	0.00	0.00	6149.00
3	CHILAW	CW	1	29	14021	6148.90	0.00	0.00	0.00	6148.90	6148.90	0.00	0.00	6148.90
4	GAMPAHA	GQ	1	29	57958	536.50	0.00	0.00	0.00	536.50	536.50	0.00	0.00	536.50
5	KEGALLE	KE	1	29	17975	1854.20	0.00	0.00	0.00	1854.20	1854.20	0.00	0.00	1854.20
6	KURUNEGALA	KG	1	29	33070	641.00	0.00	0.00	0.00	641.00	641.00	0.00	0.00	641.00
7	KALUTARA	KT	1	29	47708	1152.90	0.00	0.00	0.00	1152.90	1152.90	0.00	0.00	1152.90
8	NEGOMBO	NE	1	29	39825	1558.70	0.00	0.00	0.00	1558.70	1558.70	0.00	0.00	1558.70
9	ANURADHAPURA	ANU	1	30	13109	1304.80	0.00	0.00	0.00	1304.80	1304.80	0.00	0.00	1304.80
10	JAFFNA	JA	1	30	43492	466.10	0.00	0.00	0.00	466.10	466.10	0.00	0.00	466.10
11	MANNAR	MR	1	30	2190	1432.40	0.00	0.00	0.00	1432.40	1432.40	0.00	0.00	1432.40
12	POLONNARUWA	PR	1	30	6538	92.50	0.00	0.00	0.00	92.50	92.50	0.00	0.00	92.50
13	TRINCOMALEE	TC	1	30	10067	258.90	0.00	0.00	0.00	258.90	258.90	0.00	0.00	258.90
14	VAVUNIA	VU	1	30	6092	329.60	0.00	0.00	0.00	329.60	329.60	0.00	0.00	329.60
15	GALLE	GL	1	31	31122	233.30	0.00	0.00	0.00	233.30	233.30	0.00	0.00	233.30
16	HAMBANTOTA	HB	1	31	15157	1091.20	0.00	0.00	0.00	1091.20	1091.20	0.00	0.00	1091.20
17	MATARA	MH	1	31	27592	622.90	0.00	0.00	0.00	622.90	622.90	0.00	0.00	622.90
18	RATNAPURA	RN	1	31	18959	928.50	0.00	0.00	0.00	928.50	928.50	0.00	0.00	928.50
19	AMPARA	AP	1	32	4469	642.00	0.00	0.00	0.00	642.00	642.00	0.00	0.00	642.00
20	BATTICALOA	BC	1	32	13291	188.80	0.00	0.00	0.00	188.80	188.80	0.00	0.00	188.80
21	BADULLA	BD	1	32	11356	464.40	0.00	0.00	0.00	464.40	464.40	0.00	0.00	464.40
22	BANDARAWELA	BW	1	32	7596	447.90	0.00	0.00	0.00	447.90	447.90	0.00	0.00	447.90
23	HATTON	HT	1	32	3425	289.90	0.00	0.00	0.00	289.90	289.90	0.00	0.00	289.90
24	KALMUNE	KL	1	32	13506	129.50	0.00	0.00	0.00	129.50	129.50	0.00	0.00	129.50
25	KANDY	KY	1	32	70487	454.90	0.00	0.00	0.00	454.90	454.90	0.00	0.00	454.90
26	MATALE	MT	1	32	10547	2289.80	0.00	0.00	0.00	2289.80	2289.80	0.00	0.00	2289.80
27	NAWALAPITIYA	NT	1	32	2312	361.40	0.00	0.00	0.00	361.40	361.40	0.00	0.00	361.40
28	NUWARA ELIYA	NW	1	32	6809	97.70	0.00	0.00	0.00	97.70	97.70	0.00	0.00	97.70
29	COLOMBO TSC	XC	2	0	0	257.60	0.00	0.00	0.00	257.60	257.60	0.00	0.00	257.60
30	ANURADHAPURA TSC	XA	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	GALLE TSC	XG	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	KANDY TSC	XK	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Exchange Information for Traffic Forecast (2015)

EIN	Exchange name	abbr	C	HOM	No.of subs	originating traffic distribution local (erl)	intra (erl)	toll (erl)	special (erl)	total (erl)	terminating traffic distribution local (erl)	intra (erl)	toll (erl)	total (erl)
1	AWISSAWELLA	AW	1	29	20917	674.00	0.00	0.00	0.00	674.00	674.00	0.00	0.00	674.00
2	COLOMBO	CO	1	29	1191241	9530.00	0.00	0.00	0.00	9530.00	9530.00	0.00	0.00	9530.00
3	CHILAW	CW	1	29	21185	9529.90	0.00	0.00	0.00	9529.90	9529.90	0.00	0.00	9529.90
4	GAMPAHA	CQ	1	29	91666	691.80	0.00	0.00	0.00	691.80	691.80	0.00	0.00	691.80
5	KEGALLE	KE	1	29	28039	2814.40	0.00	0.00	0.00	2814.40	2814.40	0.00	0.00	2814.40
6	KURUNEGALA	KG	1	29	49764	903.40	0.00	0.00	0.00	903.40	903.40	0.00	0.00	903.40
7	KALUTARA	KT	1	29	73918	1707.40	0.00	0.00	0.00	1707.40	1707.40	0.00	0.00	1707.40
8	NEGOMBO	NE	1	30	62453	2352.00	0.00	0.00	0.00	2352.00	2352.00	0.00	0.00	2352.00
9	ANURADHAPURA	ANU	1	30	17789	1947.10	0.00	0.00	0.00	1947.10	1947.10	0.00	0.00	1947.10
10	JAFFNA	JA	1	30	67042	632.60	0.00	0.00	0.00	632.60	632.60	0.00	0.00	632.60
11	MANNAR	MR	1	30	3204	2155.00	0.00	0.00	0.00	2155.00	2155.00	0.00	0.00	2155.00
12	POLONNARUWA	PR	1	30	9332	135.40	0.00	0.00	0.00	135.40	135.40	0.00	0.00	135.40
13	TRINCOMALEE	TC	1	30	15313	369.60	0.00	0.00	0.00	369.60	369.60	0.00	0.00	369.60
14	VAVUNIA	VU	1	30	8842	501.40	0.00	0.00	0.00	501.40	501.40	0.00	0.00	501.40
15	GALLE	GL	1	31	47330	303.20	0.00	0.00	0.00	303.20	303.20	0.00	0.00	303.20
16	HAMBANTOTA	HB	1	31	22735	1550.40	0.00	0.00	0.00	1550.40	1550.40	0.00	0.00	1550.40
17	MATARA	MH	1	31	42060	865.90	0.00	0.00	0.00	865.90	865.90	0.00	0.00	865.90
18	RATNAPURA	RN	1	31	29387	1401.10	0.00	0.00	0.00	1401.10	1401.10	0.00	0.00	1401.10
19	AMPARA	AP	1	32	6929	995.10	0.00	0.00	0.00	995.10	995.10	0.00	0.00	995.10
20	BATTICALOA	BC	1	32	20371	274.80	0.00	0.00	0.00	274.80	274.80	0.00	0.00	274.80
21	BADULLA	BD	1	32	15818	661.90	0.00	0.00	0.00	661.90	661.90	0.00	0.00	661.90
22	BANDARAWELA	BW	1	32	10458	580.60	0.00	0.00	0.00	580.60	580.60	0.00	0.00	580.60
23	HATTON	HT	1	32	4717	339.60	0.00	0.00	0.00	339.60	339.60	0.00	0.00	339.60
24	KALMUNE	KL	1	32	20672	178.30	0.00	0.00	0.00	178.30	178.30	0.00	0.00	178.30
25	KANDY	KY	1	32	106941	679.10	0.00	0.00	0.00	679.10	679.10	0.00	0.00	679.10
26	MATALE	XT	1	32	14535	3361.80	0.00	0.00	0.00	3361.80	3361.80	0.00	0.00	3361.80
27	NAWALAPITIYA	NT	1	32	3506	498.30	0.00	0.00	0.00	498.30	498.30	0.00	0.00	498.30
28	NUWARA ELIYA	NW	1	32	9387	129.90	0.00	0.00	0.00	129.90	129.90	0.00	0.00	129.90
29	COLOMBO TSC	XC	2	0	0	313.60	0.00	0.00	0.00	313.60	313.60	0.00	0.00	313.60
30	ANURADHAPURA TSC	XA	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	GALLE TSC	XG	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	KANDY TSC	XK	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Input Data Print-out [SSA00]
Comment:

Exchange Information (2000)

EIN	Exchange Name	Abbr.	Office Class	Type	Homing Tandem	New/Old	No. of Subs.	Position (X)	(Y)
1	AWISSAWELLA	AW	LS	TPP 1	29 XC	old	10,024	47	173
2	COLOMBO	CO	LS	TPP 1	29 XC	old	567,180	27	174
3	CHILAW	CW	LS	TPP 1	29 XC	old	10,714	24	137
4	GAMPAHA	GQ	LS	TPP 1	29 XC	old	42,271	38	165
5	KEGALLE	KE	LS	TPP 1	29 XC	old	13,377	57	157
6	KURUNEGALA	KG	LS	TPP 1	29 XC	old	25,381	57	146
7	KALUTARA	KT	LS	TPP 1	29 XC	old	35,404	33	196
8	NEGOMBO	NE	LS	TPP 1	29 XC	old	29,309	27	158
9	ANURADHAPURA	ANU	LS	TPP 1	29 XA	old	10,989	62	92
10	JAFFNA	JA	LS	TPP 1	30 XA	old	32,635	40	16
11	MANNAR	MR	LS	TPP 1	30 XA	old	1,712	32	58
12	POLONNARUWA	PR	LS	TPP 1	30 XA	old	5,312	95	117
13	TRINCOMALEE	TC	LS	TPP 1	30 XA	old	7,613	109	82
14	VAVUNIA	VU	LS	TPP 1	30 XA	old	4,825	67	70
15	GALLE	GL	LS	TPP 1	31 XG	old	23,583	48	227
16	HAMBANTOTA	HB	LS	TPP 1	31 XG	old	11,704	100	223
17	MATARA	MH	LS	TPP 1	31 XG	old	20,931	66	233
18	RATNAPURA	RN	LS	TPP 1	31 XG	old	14,215	58	190
19	AMPARA	AP	LS	TPP 1	32 XK	old	3,399	135	155
20	BATTICALOA	BC	LS	TPP 1	32 XK	old	9,991	135	130
21	BADULLA	BD	LS	TPP 1	32 XK	old	9,318	97	172
22	BANDARAWELA	BW	LS	TPP 1	32 XK	old	6,301	92	183
23	HATTON	HT	LS	TPP 1	32 XK	old	2,862	70	178
24	KALMUNE	KL	LS	TPP 1	32 XK	old	10,190	142	148
25	KANDY	KY	LS	TPP 1	32 XK	old	53,160	73	156
26	MATALE	MT	LS	TPP 1	32 XK	old	8,700	72	147
27	NAWALAPITIYA	NT	LS	TPP 1	32 XK	old	1,744	67	169
28	NUWARA ELIYA	NW	LS	TPP 1	32 XK	old	5,692	80	174
29	COLOMBO TSC	XC	MS	TPP 1		old	0	27	92
30	ANURADHAPURA TSC	XA	MS	TPP 1		old	0	62	92
31	GALLE TSC	XG	MS	TPP 1		old	0	48	227
32	KANDY TSC	XK	MS	TPP 1		old	0	73	156

Input Data Print-out [SSA05]
Comment:

Exchange Information (2005)

EIN	Exchange Name	Abbr.	Office Class	Type	Homing Tandem	New/Old	No. of Subs.	Position (X)	(Y)
1	AWISSAWELLA	AW	LS	TPP 1	29 XC	old	13,505	47	173
2	COLOMBO	CO	LS	TPP 1	29 XC	old	768,617	27	174
3	CHILAW	CW	LS	TPP 1	29 XC	old	14,021	24	137
4	GAMPAHA	GQ	LS	TPP 1	29 XC	old	57,958	38	165
5	KEGALLE	KE	LS	TPP 1	29 XC	old	17,975	57	157
6	KURUNEGALA	KG	LS	TPP 1	29 XC	old	33,070	57	146
7	KALUTARA	KT	LS	TPP 1	29 XC	old	47,708	33	196
8	NEGOMBO	NE	LS	TPP 1	29 XC	old	39,825	27	158
9	ANURADHAPURA	ANU	LS	TPP 1	30 XA	old	13,109	62	92
10	JAFFNA	JA	LS	TPP 1	30 XA	old	43,492	40	16
11	MANNAR	MR	LS	TPP 1	30 XA	old	2,190	32	58
12	POLONNARUWA	PR	LS	TPP 1	30 XA	old	6,538	95	117
13	TRINCOMALEE	TC	LS	TPP 1	30 XA	old	10,067	109	82
14	VAVUNIA	VU	LS	TPP 1	30 XA	old	6,092	67	70
15	GALLE	GL	LS	TPP 1	31 XG	old	31,122	48	227
16	HAMBANTOTA	HB	LS	TPP 1	31 XG	old	15,157	100	223
17	MATARA	MH	LS	TPP 1	31 XG	old	27,592	66	233
18	RATNAPURA	RN	LS	TPP 1	31 XG	old	18,959	58	190
19	AMPARA	AP	LS	TPP 1	32 XX	old	4,469	135	155
20	BATTICALOA	BC	LS	TPP 1	32 XX	old	13,291	135	130
21	BADULLA	BD	LS	TPP 1	32 XX	old	11,356	97	172
22	BANDARAWELA	BW	LS	TPP 1	32 XX	old	7,596	92	183
23	HATTON	HT	LS	TPP 1	32 XX	old	3,425	70	178
24	KALMUNE	KL	LS	TPP 1	32 XX	old	13,506	142	148
25	KANDY	KY	LS	TPP 1	32 XX	old	70,487	73	156
26	MATALE	MT	LS	TPP 1	32 XX	old	10,547	72	147
27	NAWALAPITIYA	NT	LS	TPP 1	32 XX	old	2,312	67	169
28	NUWARA ELIYA	NW	LS	TPP 1	32 XX	old	6,809	80	174
29	COLOMBO TSC	XC	MS	TPP 1		old	0	27	174
30	ANURADHAPURA TSC	XA	MS	TPP 1		old	0	62	92
31	GALLE TSC	XG	MS	TPP 1		old	0	48	227
32	KANDY TSC	XK	MS	TPP 1		old	0	73	156

Input Data Print-out [SSA15   ]
Comment:

Exchange Information (2015)

EIN	Exchange Name	Abbr.	Office Class	Type	Homing Tandem	New/Old	No. of Subs.	Position (X)	(Y)
1	AWISSAWELLA	AW	LS	TPP 1	29	XC	old	20,917	47	173
2	COLOMBO	CO	LS	TPP 1	29	XC	old	1,191,241	27	174
3	CHILAW	CW	LS	TPP 1	29	XC	old	21,185	24	137
4	GAMPAHA	GQ	LS	TPP 1	29	XC	old	91,666	38	165
5	KEGALLE	KE	LS	TPP 1	29	XC	old	28,039	57	157
6	KURUNEGALA	KG	LS	TPP 1	29	XC	old	49,764	57	146
7	KALUTARA	KT	LS	TPP 1	29	XC	old	73,918	33	196
8	NEGOMBO	NE	LS	TPP 1	29	XC	old	62,453	27	158
9	ANURADHAPURA	ANU	LS	TPP 1	30	XA	old	17,789	62	92
10	JAFFNA	JA	LS	TPP 1	30	XA	old	67,042	40	16
11	MANNAR	XR	LS	TPP 1	30	XA	old	3,204	32	58
12	POLONNARUWA	PR	LS	TPP 1	30	XA	old	9,332	95	117
13	TRINCOMALEE	TC	LS	TPP 1	30	XA	old	15,313	109	82
14	VAVUNIA	VU	LS	TPP 1	30	XA	old	8,842	67	70
15	GALLE	GL	LS	TPP 1	31	XG	old	47,330	48	227
16	HAMBANTOTA	HB	LS	TPP 1	31	XG	old	22,735	100	223
17	MATARA	MH	LS	TPP 1	31	XG	old	42,060	66	233
18	RATNAPURA	RN	LS	TPP 1	31	XG	old	29,387	58	190
19	AMPARA	AP	LS	TPP 1	32	XK	old	6,929	135	155
20	BATTICALOA	BC	LS	TPP 1	32	XK	old	20,371	135	130
21	BADULLA	BD	LS	TPP 1	32	XK	old	15,818	97	172
22	BANDARAWELA	BW	LS	TPP 1	32	XK	old	10,458	92	183
23	HATTON	HT	LS	TPP 1	32	XK	old	4,717	70	178
24	KALMUNE	KL	LS	TPP 1	32	XK	old	20,672	142	148
25	KANDY	KY	LS	TPP 1	32	XK	old	106,941	73	156
26	MATALE	MT	LS	TPP 1	32	XK	old	14,535	72	147
27	NAWALAPITIYA	NT	LS	TPP 1	32	XK	old	3,506	67	169
28	NUWARA ELIYA	NW	LS	TPP 1	32	XK	old	9,387	80	174
29	COLOMBO TSC	XC	MS	TPP 1			old	0	27	174
30	ANURADHAPURA TSC	XA	MS	TPP 1			old	0	62	92
31	GALLE TSC	XG	MS	TPP 1			old	0	48	227
32	KANDY TSC	XX	MS	TD 1			old	0	73	156

Input Data Print-out [SSA00   ]
Comment:

Traffic Matrix for STD Call (2000)

To / From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	256.00	3.34	14.90	5.23	8.50	10.56	7.80	3.12	8.77	0.54	1.71	1.95	1.41	7.13
2 CO	260.61	0.00	267.79	1025.21	289.17	543.81	857.42	728.95	224.13	652.65	40.38	116.44	138.00	102.49	518.93
3 CW	3.34	267.79	0.00	12.94	5.12	11.55	9.93	11.86	5.16	13.93	0.91	2.39	2.85	2.27	7.60
4 GQ	14.88	1005.46	12.91	0.00	16.55	29.32	32.34	35.74	10.69	29.80	1.86	5.62	6.49	4.80	21.88
5 KE	5.24	284.56	5.13	16.61	0.00	18.63	11.81	10.38	5.11	13.45	0.84	2.88	3.13	2.26	9.10
6 KG	8.51	535.11	11.56	29.42	18.63	0.00	22.03	20.66	12.13	29.79	1.90	6.63	7.02	5.17	17.50
7 KT	10.54	841.35	9.91	32.36	11.77	21.97	0.00	22.05	9.56	28.72	1.74	5.13	6.14	4.44	31.32
8 NE	7.79	715.03	11.83	35.75	10.35	20.60	22.05	0.00	8.18	22.98	1.45	4.11	4.84	3.67	15.41
9 ANU	3.13	220.72	5.17	10.73	5.12	12.14	9.59	8.21	0.00	22.48	1.57	4.15	5.38	5.54	8.18
10 JA	8.78	642.16	13.94	29.89	13.45	29.79	28.80	23.05	22.46	0.00	6.28	9.66	14.80	13.15	25.46
11 MR	0.54	39.77	0.92	1.87	0.84	1.90	1.74	1.46	1.57	6.29	0.00	0.59	0.85	0.89	1.51
12 PR	1.71	114.72	2.40	5.65	2.88	6.64	5.16	4.13	4.15	9.67	0.59	0.00	3.15	1.85	4.52
13 TC	1.96	100.97	2.86	6.52	3.13	7.03	6.16	4.86	5.38	14.82	0.85	3.15	0.00	2.88	5.51
14 VU	1.42	135.96	2.28	4.83	2.26	5.18	4.46	3.69	5.55	13.16	0.89	1.85	2.88	0.00	3.88
15 GL	7.14	510.38	7.61	21.95	9.10	17.49	31.40	15.45	8.17	25.45	1.50	4.51	5.50	3.87	0.00
16 HB	4.14	277.05	4.62	12.72	5.80	11.37	14.61	8.95	5.50	16.98	0.99	3.23	3.91	2.62	16.46
17 MH	6.04	418.72	6.55	18.53	7.98	15.44	23.91	13.04	7.33	22.86	1.34	4.12	5.03	3.48	36.99
18 RN	5.51	308.34	4.37	14.53	6.28	11.08	17.17	9.29	4.54	13.21	0.80	2.58	2.98	2.10	13.46
19 AP	1.14	75.80	1.43	3.63	1.78	3.73	3.62	2.60	2.00	5.87	0.34	1.37	1.61	0.96	3.42
20 BC	3.04	204.65	3.99	9.82	4.82	10.37	9.59	7.12	6.02	17.41	1.00	4.36	5.35	2.93	8.86
21 BD	3.27	202.84	3.59	9.94	5.15	10.07	9.82	6.84	4.49	12.64	0.75	2.93	3.19	2.08	9.05
22 BW	2.17	133.53	2.27	6.47	3.25	6.19	6.65	4.41	2.73	7.85	0.47	1.70	1.91	1.27	6.27
23 HT	1.29	69.85	1.11	3.52	1.83	3.13	3.42	2.27	1.22	3.43	0.21	0.72	0.81	0.56	2.87
24 KL	2.87	192.06	3.65	9.17	4.47	9.43	9.14	6.61	5.22	15.49	0.89	3.56	4.34	2.53	8.61
25 KY	18.06	1051.45	19.42	55.48	36.60	67.88	46.98	37.08	22.66	59.13	3.64	14.14	14.57	10.05	38.97
26 MT	2.64	160.73	3.17	8.47	5.44	12.33	7.03	5.82	3.85	9.62	0.60	2.43	2.41	1.67	5.83
27 NT	0.81	42.10	0.70	2.23	1.34	2.11	1.94	1.41	0.75	2.06	0.13	0.45	0.49	0.34	1.57
28 NW	2.07	120.15	2.03	6.02	3.24	5.87	5.81	4.00	2.36	6.57	0.40	1.46	1.59	1.08	5.09
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	388.64	8922.68	414.55	1409.16	481.58	903.55	1213.14	1007.73	394.03	1085.08	72.86	211.87	251.17	186.36	835.38

Input Data Print-out (SSA00   )
Comment:

Traffic Matrix for STD Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	4.14	6.03	5.51	1.14	3.03	3.26	2.16	1.29	2.86	18.03	2.63	0.80	2.07	0.00	0.00
2 CO	281.40	425.49	313.56	76.90	207.71	205.91	135.56	70.95	194.93	1068.69	163.11	42.76	121.99	0.00	0.00
3 CW	4.61	6.55	4.37	1.42	3.98	3.59	2.27	1.11	3.64	19.40	3.16	0.69	2.03	0.00	0.00
4 GQ	12.68	18.47	14.49	3.61	9.73	9.89	6.44	3.51	9.13	55.30	8.43	2.22	6.00	0.00	0.00
5 KE	5.80	7.08	6.29	1.78	4.82	5.14	3.24	1.83	4.47	36.60	5.43	1.34	3.24	0.00	0.00
6 KG	11.36	15.44	11.09	3.72	10.35	10.06	6.18	3.13	9.41	67.89	12.31	2.11	5.87	0.00	0.00
7 KT	14.56	23.84	17.14	3.60	9.55	9.78	6.63	3.41	9.10	46.85	7.00	1.93	5.78	0.00	0.00
8 NE	8.91	13.00	9.27	2.59	7.09	6.81	4.39	2.26	6.58	36.97	5.80	1.41	3.99	0.00	0.00
9 ANU	5.30	7.33	4.55	2.00	6.02	4.49	2.73	1.22	5.21	22.68	3.85	0.75	2.36	0.00	0.00
10 JA	16.97	22.85	13.22	5.86	17.38	12.62	7.84	3.43	15.47	59.13	9.61	2.06	6.57	0.00	0.00
11 MR	0.99	1.34	0.80	0.34	1.00	0.75	0.47	0.21	0.89	3.65	0.60	0.13	0.40	0.00	0.00
12 PR	3.23	4.13	2.58	1.37	4.36	2.93	1.70	0.72	3.56	14.16	2.42	0.45	1.46	0.00	0.00
13 TC	3.91	5.03	2.99	1.61	5.35	3.19	1.91	0.81	4.34	14.59	2.41	0.49	1.59	0.00	0.00
14 VU	2.62	3.49	2.10	0.96	2.93	2.08	1.27	0.56	2.53	10.07	1.67	0.34	1.08	0.00	0.00
15 GL	16.44	36.97	13.46	3.41	8.84	9.03	6.26	2.86	8.60	38.96	5.82	1.56	5.08	0.00	0.00
16 HB	0.00	18.23	7.69	2.79	6.83	7.31	5.22	1.92	6.93	26.81	3.98	1.04	3.70	0.00	0.00
17 MH	18.23	0.00	11.52	3.24	8.28	8.57	6.01	2.58	8.15	35.12	5.23	1.40	4.69	0.00	0.00
18 RN	7.68	11.51	0.00	1.86	4.83	5.59	3.96	2.41	4.64	26.20	3.74	1.21	3.62	0.00	0.00
19 AP	2.80	3.25	1.87	0.00	4.16	2.48	1.42	0.52	6.23	8.84	1.37	0.30	1.08	0.00	0.00
20 BC	6.83	8.29	4.84	4.16	0.00	5.91	3.43	1.34	12.43	23.64	3.77	0.79	2.73	0.00	0.00
21 BD	7.32	8.57	5.60	2.47	5.91	0.00	6.26	1.76	5.87	27.72	3.94	0.98	4.25	0.00	0.00
22 BW	5.22	6.02	3.97	1.42	3.43	6.26	0.00	1.24	3.42	16.51	2.33	0.64	2.90	0.00	0.00
23 HT	1.92	2.58	2.41	0.52	1.34	1.76	1.24	0.00	0.75	8.54	1.14	0.47	1.45	0.00	0.00
24 KL	6.93	8.16	4.65	6.23	12.43	5.88	3.42	1.29	0.00	21.95	3.44	0.75	2.64	0.00	0.00
25 KY	26.79	35.12	26.22	8.83	23.61	27.69	16.49	8.54	21.91	0.00	33.88	6.19	17.44	0.00	0.00
26 MT	3.99	5.24	3.74	1.37	3.78	3.94	2.33	1.14	3.44	33.94	0.00	0.78	2.28	0.00	0.00
27 NT	1.04	1.40	1.21	0.30	0.79	0.98	0.64	0.47	0.75	6.20	0.78	0.00	0.74	0.00	0.00
28 NW	3.70	4.69	3.63	1.08	2.73	4.25	2.90	1.45	2.64	17.46	2.27	0.74	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XX	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	485.57	711.00	498.77	144.58	380.31	370.15	242.37	121.96	358.41	1765.90	300.12	74.33	217.03	0.00	0.00

Traffic Matrix for STD Call (2000)

To	31	32	
From	XG	XK	TOTAL
1 AW	0.00	0.00	383.91
2 CO	0.00	0.00	9074.94
3 CW	0.00	0.00	409.89
4 GQ	0.00	0.00	1388.29
5 KE	0.00	0.00	477.09
6 KG	0.00	0.00	894.98
7 KT	0.00	0.00	1196.17
8 NE	0.00	0.00	993.11
9 ANU	0.00	0.00	390.80
10 JA	0.00	0.00	1074.68
11 MR	0.00	0.00	72.31
12 PR	0.00	0.00	210.29
13 TC	0.00	0.00	249.29
14 VU	0.00	0.00	185.00
15 GL	0.00	0.00	826.81
16 HB	0.00	0.00	481.40
17 MH	0.00	0.00	704.38
18 RN	0.00	0.00	493.49
19 AP	0.00	0.00	143.62
20 BC	0.00	0.00	377.49
21 BD	0.00	0.00	367.30
22 BW	0.00	0.00	240.50
23 HT	0.00	0.00	120.89
24 KL	0.00	0.00	355.81
25 KY	0.00	0.00	1748.82
26 MT	0.00	0.00	298.01
27 NT	0.00	0.00	73.73
28 NW	0.00	0.00	215.28
29 XC	0.00	0.00	0.00
30 XA	0.00	0.00	0.00
31 XG	0.00	0.00	0.00
32 XK	0.00	0.00	0.00
TOTAL	0.00	0.00	23448.3

Input Data Print-out [SSA05]
Comment:

Traffic Matrix for STD Call (2005)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	337.14	3.98	17.98	6.43	10.01	12.45	9.26	3.41	10.72	0.64	1.94	2.38	1.64	8.60
2 CO	344.75	0.00	365.38	1416.21	407.17	733.53	1157.19	990.32	280.56	912.87	54.32	151.00	192.30	136.10	715.88
3 CW	3.98	357.50	0.00	16.10	6.50	14.04	12.07	14.51	5.83	17.56	1.11	2.79	3.58	2.72	9.45
4 GQ	17.95	1382.29	16.06	0.00	21.26	36.07	39.81	44.29	12.20	38.01	2.28	6.65	8.25	5.82	27.54
5 KE	6.45	399.00	6.50	21.34	0.00	23.37	14.82	13.12	5.96	17.51	1.05	3.48	4.06	2.79	11.68
6 KG	10.03	718.76	14.06	36.22	23.37	0.00	26.49	25.01	13.53	37.13	2.27	7.67	8.72	6.12	21.51
7 KT	12.43	1130.17	12.05	39.84	14.77	26.41	0.00	26.70	10.66	35.80	2.08	5.93	7.63	5.26	38.51
8 NE	9.24	966.79	14.48	44.30	13.07	24.92	26.69	0.00	9.18	28.84	1.75	4.78	6.05	4.38	19.07
9 ANU	3.42	275.17	5.84	12.26	5.96	13.55	10.70	9.22	0.00	26.01	1.75	4.45	6.20	6.09	9.34
10 JA	10.74	894.37	17.58	38.16	17.50	37.13	35.92	28.94	25.98	0.00	7.81	11.57	19.06	16.13	32.45
11 MR	0.64	53.30	1.11	2.29	1.05	2.28	2.09	1.76	1.75	7.82	0.00	0.68	1.06	1.05	1.85
12 PR	1.94	148.17	2.80	6.69	3.48	7.68	5.96	4.81	4.45	11.59	0.68	0.00	3.76	2.10	5.34
13 TC	2.39	188.70	3.59	8.29	4.06	8.73	7.66	6.08	6.20	19.09	1.06	3.76	0.00	3.53	6.99
14 VU	1.64	133.56	2.72	5.85	2.79	6.13	5.28	4.40	6.09	16.16	1.05	2.10	3.53	0.00	4.69
15 GL	8.61	701.05	9.46	27.63	11.67	21.49	38.61	19.13	9.32	32.44	1.84	5.33	6.98	4.68	0.00
16 HB	4.92	374.82	5.66	15.78	7.33	13.76	17.70	10.91	6.18	21.32	1.19	3.76	4.89	3.13	20.38
17 MH	7.30	575.87	8.16	23.36	10.25	19.01	29.44	16.16	8.37	29.17	1.64	4.88	6.39	4.22	46.56
18 RN	6.55	417.25	5.36	18.01	7.94	13.42	20.81	11.33	5.11	16.59	0.96	3.00	3.73	2.50	16.67
19 AP	1.38	104.86	1.79	4.60	2.30	4.61	4.48	3.24	2.29	7.54	0.42	1.63	2.06	1.17	4.33
20 BC	3.44	264.08	4.66	11.62	5.81	11.97	11.08	8.29	6.45	20.84	1.15	4.84	6.38	3.33	10.46
21 BD	3.67	259.35	4.16	11.65	6.15	11.52	11.24	7.88	4.77	14.99	0.86	3.22	3.77	2.34	10.59
22 BW	2.41	168.76	2.60	7.49	3.83	7.00	7.53	5.03	2.87	9.20	0.53	1.85	2.23	1.41	7.26
23 HT	1.27	78.18	1.13	3.62	1.91	3.14	3.43	2.29	1.13	3.56	0.21	0.70	0.83	0.55	2.94
24 KL	3.38	257.94	4.44	11.28	5.61	11.33	10.99	8.00	5.82	19.31	1.07	4.11	5.39	3.00	10.58
25 KY	21.67	1438.22	24.05	69.55	46.76	83.09	57.53	45.71	25.74	75.05	4.45	16.64	18.43	12.12	48.79
26 MT	2.95	204.40	3.65	9.87	6.46	14.03	8.01	6.68	4.06	11.35	0.68	2.65	2.83	1.88	6.78
27 NT	0.98	58.40	0.87	2.83	1.74	2.62	2.41	1.77	0.87	2.65	0.16	0.53	0.62	0.41	1.99
28 NW	2.28	150.66	2.31	6.92	3.80	6.59	6.52	4.52	2.46	7.65	0.44	1.57	1.85	1.19	5.84
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XX	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	496.41	12038.8	544.45	1889.74	648.97	1167.43	1586.91	1329.36	471.24	1450.77	93.45	261.51	332.96	235.66	1106.07

Input Data Print-out [SSA05   ]
Comment:

Traffic Matrix for STD Call (2005)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	4.91	7.28	6.54	1.38	3.43	3.66	2.40	1.26	3.37	21.64	2.94	0.98	2.27	0.00	0.00
2 CO	382.28	587.63	426.16	106.81	269.08	264.34	172.02	79.74	262.82	1468.09	208.24	59.56	153.58	0.00	0.00
3 CW	5.65	8.15	5.35	1.78	4.65	4.15	2.60	1.13	4.42	24.02	3.64	0.87	2.30	0.00	0.00
4 GQ	15.70	23.26	17.96	4.57	11.55	11.59	7.46	3.60	11.22	69.29	9.82	2.82	6.89	0.00	0.00
5 KE	7.33	10.25	7.95	2.30	5.81	6.14	3.83	1.91	5.60	46.77	6.45	1.74	3.79	0.00	0.00
6 KG	13.76	19.00	13.43	4.60	11.95	11.51	6.99	3.14	11.31	83.11	14.00	2.62	6.58	0.00	0.00
7 KT	17.63	29.34	20.75	4.46	11.02	11.19	7.50	3.42	10.93	57.36	7.97	2.40	6.49	0.00	0.00
8 NE	10.86	16.10	11.30	3.22	8.24	7.84	5.00	2.28	7.96	45.55	6.64	1.76	4.50	0.00	0.00
9 ANU	6.18	8.38	5.12	2.29	6.45	4.76	2.87	1.13	5.81	25.77	4.06	0.87	2.46	0.00	0.00
10 JA	21.30	29.16	16.60	7.52	20.81	14.97	9.19	3.56	19.28	75.05	11.33	2.65	7.64	0.00	0.00
11 MR	1.19	1.65	0.97	0.42	1.15	0.86	0.53	0.21	1.06	4.45	0.68	0.16	0.44	0.00	0.00
12 PR	3.76	4.89	3.01	1.63	4.84	3.22	1.85	0.70	4.11	16.67	2.65	0.53	1.57	0.00	0.00
13 TC	4.89	6.40	3.74	2.06	6.38	3.77	2.23	0.84	5.39	18.46	2.83	0.62	1.85	0.00	0.00
14 VU	3.13	4.23	2.51	1.17	3.33	2.34	1.41	0.55	3.00	12.14	1.88	0.42	1.19	0.00	0.00
15 GL	20.35	46.52	16.67	4.32	10.44	10.57	7.24	2.93	10.56	48.77	6.77	1.98	5.83	0.00	0.00
16 HB	0.00	22.60	9.38	3.48	7.94	8.43	5.94	1.94	8.38	33.05	4.56	1.29	4.18	0.00	0.00
17 MH	22.59	0.00	14.28	4.11	9.79	10.03	6.96	2.65	10.03	44.02	6.10	1.77	5.39	0.00	0.00
18 RN	9.36	14.27	0.00	2.32	5.62	6.44	4.52	2.43	5.62	32.31	4.28	1.51	4.09	0.00	0.00
19 AP	3.49	4.12	2.33	0.00	4.94	2.92	1.65	0.54	7.72	11.15	1.61	0.39	1.25	0.00	0.00
20 BC	7.94	9.81	5.63	4.94	0.00	6.49	3.73	1.29	14.35	27.80	4.13	0.94	2.94	0.00	0.00
21 BD	8.43	10.04	6.46	2.91	6.49	0.00	6.74	1.68	6.72	32.30	4.27	1.16	4.54	0.00	0.00
22 BW	5.94	6.97	4.52	1.65	3.72	6.74	0.00	1.17	0.00	19.02	2.49	0.75	3.06	0.00	0.00
23 HT	1.94	2.65	2.43	0.54	1.29	1.67	1.17	0.00	1.29	8.72	1.08	0.49	1.36	0.00	0.00
24 KL	8.39	10.04	5.64	7.71	14.35	6.72	3.87	1.29	0.00	26.86	3.91	0.93	2.96	0.00	0.00
25 KY	33.03	44.01	32.33	11.12	27.75	32.25	18.99	8.71	26.81	0.00	39.25	7.83	19.92	0.00	0.00
26 MT	4.57	6.11	4.29	1.61	4.13	4.27	2.49	1.08	3.91	39.33	0.00	0.91	2.42	0.00	0.00
27 NT	1.29	1.77	1.51	0.39	0.94	1.16	0.75	0.49	0.93	7.83	0.91	0.00	0.86	0.00	0.00
28 NW	4.19	5.39	4.10	1.25	2.94	4.54	3.06	1.36	2.96	19.95	2.42	0.86	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	630.08	940.02	650.96	190.56	469.03	452.57	292.99	131.03	459.43	2319.48	364.91	98.81	260.35	0.00	0.00

Input Data Print-out [SSA05   ]
Comment:

Traffic Matrix for STD Call (2005)

From	To	31 XG	32 XX	TOTAL
1	AW	0.00	0.00	488.64
2	CO	0.00	0.00	12297.9
3	CW	0.00	0.00	536.51
4	GQ	0.00	0.00	1854.21
5	KE	0.00	0.00	641.00
6	KG	0.00	0.00	1152.89
7	KT	0.00	0.00	1558.70
8	NE	0.00	0.00	1304.79
9	ANU	0.00	0.00	466.11
10	JA	0.00	0.00	1432.40
11	MR	0.00	0.00	92.50
12	PR	0.00	0.00	258.88
13	TC	0.00	0.00	329.59
14	VU	0.00	0.00	233.29
15	GL	0.00	0.00	1091.19
16	HB	0.00	0.00	622.90
17	MH	0.00	0.00	928.50
18	RN	0.00	0.00	642.00
19	AP	0.00	0.00	188.81
20	BC	0.00	0.00	464.39
21	BD	0.00	0.00	447.90
22	BW	0.00	0.00	289.90
23	HT	0.00	0.00	129.52
24	KL	0.00	0.00	454.92
25	KY	0.00	0.00	2289.80
26	MT	0.00	0.00	361.40
27	NT	0.00	0.00	97.68
28	NW	0.00	0.00	257.62
29	XC	0.00	0.00	0.00
30	XA	0.00	0.00	0.00
31	XG	0.00	0.00	0.00
32	XX	0.00	0.00	0.00
	TOTAL	0.00	0.00	30914.0

Input Data Print-out (SSA15)
Comment:

Traffic Matrix for STD Call (2015)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	487.81	4.32	22.72	7.68	12.58	15.68	11.50	3.94	13.69	0.79	2.36	3.09	1.82	10.31
2 CO	503.08	0.00	499.94	2258.33	613.64	1163.28	1839.61	1552.72	409.06	1472.03	85.58	232.44	315.60	190.46	1083.21
3 CW	4.32	485.19	0.00	19.08	7.27	16.54	14.26	16.91	6.31	21.04	1.30	3.20	4.37	2.83	10.63
4 GQ	22.67	2184.58	19.02	0.00	27.73	49.51	54.77	60.09	15.39	53.04	3.11	8.86	11.71	7.05	36.06
5 KE	7.70	596.55	7.29	27.86	0.00	30.34	19.29	16.85	7.11	23.11	1.36	4.38	5.45	3.19	14.47
6 KG	12.61	1130.76	16.57	49.75	30.34	0.00	36.28	33.79	17.00	51.58	3.09	10.17	12.33	7.38	28.03
7 KT	15.65	1780.93	14.22	54.81	19.21	36.14	0.00	36.12	13.41	49.82	2.83	7.88	10.80	6.35	50.28
8 NE	11.48	1502.40	16.86	60.11	16.77	33.63	36.11	0.00	11.39	39.57	2.35	6.26	8.45	5.21	24.55
9 ANU	3.96	398.13	6.33	15.49	7.12	17.02	13.48	11.46	0.00	33.23	2.18	5.43	8.06	6.75	11.20
10 JA	13.72	1430.61	21.07	53.29	23.10	51.57	50.01	39.74	33.18	0.00	10.78	15.60	27.40	19.77	43.01
11 MR	0.80	83.34	1.30	3.13	1.36	3.09	2.85	2.36	2.19	10.80	0.00	0.90	1.49	1.26	2.39
12 PR	2.37	226.36	3.21	8.92	4.39	10.18	7.93	6.30	5.43	15.63	0.90	0.00	5.16	2.46	6.76
13 TC	3.11	307.36	4.38	11.79	5.46	12.35	10.86	8.50	8.06	27.45	1.49	5.16	0.00	4.40	9.44
14 VU	1.83	185.50	2.84	7.10	3.20	7.39	6.39	5.25	6.75	19.81	1.26	2.46	4.40	0.00	5.40
15 CL	10.32	1052.21	10.64	36.21	14.45	28.01	50.45	24.65	11.17	42.99	2.39	6.75	9.41	5.39	0.00
16 HB	5.82	554.72	6.27	20.39	8.96	17.69	22.80	13.86	7.30	27.86	1.52	4.69	6.50	3.55	24.99
17 MH	9.36	924.24	9.81	32.73	13.58	26.49	41.14	22.27	10.72	41.34	2.28	6.60	9.22	5.19	61.91
18 RN	8.58	684.18	6.58	25.79	10.75	19.10	29.70	15.95	6.69	24.02	1.36	4.15	5.50	3.14	22.65
19 AP	1.73	163.76	2.09	6.27	2.97	6.26	6.09	4.35	2.86	10.39	0.56	2.14	2.90	1.40	5.60
20 BC	4.20	402.80	5.33	15.47	7.32	15.85	14.71	10.85	7.86	28.07	1.52	6.23	8.75	3.90	13.22
21 BD	4.06	359.66	4.32	14.10	7.04	13.88	13.57	9.39	5.28	18.36	1.03	3.77	4.69	2.49	12.17
22 BW	2.41	211.31	2.44	8.19	3.96	7.61	8.21	5.40	2.87	10.18	0.57	1.96	2.51	1.36	7.53
23 HT	1.48	114.72	1.24	4.63	2.32	4.00	4.38	2.88	1.33	4.62	0.26	0.86	1.10	0.62	3.57
24 KL	4.32	412.83	5.32	15.77	7.41	15.74	15.31	10.99	7.43	27.29	1.47	5.55	7.76	3.68	14.03
25 KY	27.03	2244.26	28.11	94.76	60.22	112.59	78.15	61.24	32.07	103.40	5.99	21.89	25.84	14.49	63.07
26 MT	3.48	301.74	4.03	12.73	7.87	17.98	10.29	8.46	4.79	14.80	0.87	3.30	3.76	2.12	8.30
27 NT	1.11	82.80	0.93	3.51	2.03	3.23	2.97	2.15	0.98	3.32	0.19	0.64	0.79	0.45	2.33
28 NW	2.37	195.98	2.25	7.86	4.08	7.44	7.38	5.05	2.55	8.79	0.50	1.73	2.16	1.19	6.29
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	689.57	18504.7	706.71	2890.79	920.23	1739.49	2412.67	1999.08	643.12	2196.23	137.53	375.36	509.20	307.90	1581.40

Traffic Matrix for STD Call (2015)

From \ To	16 HB	17 MR	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	5.80	9.33	8.56	1.72	4.18	4.05	2.40	1.48	4.30	26.97	3.46	1.11	2.36	0.00	0.00
2 CO	570.18	950.72	704.58	168.04	413.54	369.38	217.05	117.92	423.84	2309.52	309.70	85.09	201.32	0.00	0.00
3 CW	6.26	9.79	6.58	2.08	5.31	4.31	2.43	1.24	5.30	28.08	4.02	0.93	2.24	0.00	0.00
4 GQ	20.27	32.57	25.69	6.23	15.36	14.01	8.14	4.61	15.66	94.33	12.64	3.49	7.81	0.00	0.00
5 KE	8.95	13.58	10.76	2.96	7.30	7.03	3.96	2.32	7.40	60.24	7.85	2.03	4.07	0.00	0.00
6 KG	17.67	26.49	19.12	6.24	15.82	13.85	7.60	4.00	15.71	112.63	17.94	3.22	7.43	0.00	0.00
7 KT	22.69	40.96	29.61	6.05	14.62	13.49	8.16	4.36	15.21	77.86	10.23	2.96	7.34	0.00	0.00
8 NE	13.79	22.17	15.89	4.32	10.78	9.33	5.37	2.87	10.92	60.98	8.40	2.14	5.02	0.00	0.00
9 ANU	7.30	10.74	6.70	2.86	7.85	5.28	2.86	1.33	7.43	32.12	4.79	0.98	2.55	0.00	0.00
10 JA	27.83	41.32	24.04	10.36	28.01	18.33	10.16	4.61	27.23	103.41	14.76	3.31	8.77	0.00	0.00
11 MR	1.52	2.28	1.37	0.56	1.52	1.03	0.57	0.26	1.47	6.00	0.87	0.19	0.50	0.00	0.00
12 PR	4.69	6.61	4.16	2.14	6.23	3.77	1.96	0.86	5.55	21.94	3.30	0.64	1.73	0.00	0.00
13 TC	6.51	9.24	5.51	2.89	8.75	4.70	2.51	1.10	7.75	25.90	3.75	0.80	2.16	0.00	0.00
14 VU	3.55	5.20	3.15	1.40	3.90	2.49	1.36	0.62	3.67	14.52	2.12	0.45	1.19	0.00	0.00
15 GL	24.95	61.86	22.65	5.58	13.18	12.14	7.51	3.56	14.00	63.05	8.27	2.33	6.28	0.00	0.00
16 HB	0.00	29.63	12.56	4.44	9.88	9.54	6.07	2.33	10.95	42.14	5.50	1.50	4.44	0.00	0.00
17 MH	29.61	0.00	20.75	5.69	13.22	12.32	7.72	3.44	14.21	60.86	7.97	2.23	6.21	0.00	0.00
18 RN	12.54	20.72	0.00	3.28	7.75	8.08	5.12	3.22	8.14	45.64	5.72	1.94	4.82	0.00	0.00
19 AP	4.45	5.70	3.29	0.00	6.50	3.48	1.79	0.68	10.64	14.99	2.05	0.47	1.40	0.00	0.00
20 BC	9.90	13.25	7.77	6.49	0.00	7.58	3.93	1.59	19.32	36.53	5.12	1.13	3.22	0.00	0.00
21 BD	9.55	12.34	8.11	3.48	7.58	0.00	6.46	1.88	8.23	38.59	4.82	1.26	4.52	0.00	0.00
22 BW	6.08	7.73	5.13	1.78	3.93	6.46	0.00	1.18	4.28	20.51	2.54	0.73	2.75	0.00	0.00
23 HT	2.32	3.44	3.23	0.68	1.59	1.88	1.18	0.00	1.67	11.02	1.29	0.56	1.43	0.00	0.00
24 KL	10.97	14.24	8.17	10.64	19.32	8.23	4.28	1.67	0.00	37.03	5.10	1.16	3.40	0.00	0.00
25 KY	42.09	60.84	45.68	14.95	36.44	38.51	20.47	11.00	36.95	0.00	49.88	9.55	22.31	0.00	0.00
26 MT	5.51	7.98	5.74	2.05	5.13	4.82	2.54	1.29	5.10	50.02	0.00	1.05	2.56	0.00	0.00
27 NT	1.50	2.23	1.94	0.47	1.12	1.26	0.73	0.56	1.16	9.57	1.05	0.00	0.88	0.00	0.00
28 NW	4.45	6.21	4.83	1.40	3.22	4.52	2.75	1.43	3.40	22.35	2.56	0.86	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XX	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	880.93	1427.17	1015.57	278.78	672.03	589.87	345.08	181.41	689.49	3426.80	505.70	132.13	318.71	0.00	0.00

Traffic Matrix for STD Call (2015)

To From	31 XG	32 XK	TOTAL
1 AW	0.00	0.00	674.01
2 CO	0.00	0.00	19059.9
3 CW	0.00	0.00	691.82
4 GQ	0.00	0.00	2814.40
5 KE	0.00	0.00	903.40
6 KG	0.00	0.00	1707.40
7 KT	0.00	0.00	2351.99
8 NE	0.00	0.00	1947.12
9 ANU	0.00	0.00	632.63
10 JA	0.00	0.00	2154.99
11 MR	0.00	0.00	135.40
12 PR	0.00	0.00	369.58
13 TC	0.00	0.00	501.38
14 VU	0.00	0.00	303.20
15 GL	0.00	0.00	1550.40
16 MB	0.00	0.00	865.90
17 MH	0.00	0.00	1401.11
18 RN	0.00	0.00	995.11
19 AP	0.00	0.00	274.81
20 BC	0.00	0.00	661.91
21 BD	0.00	0.00	580.63
22 BW	0.00	0.00	339.61
23 HT	0.00	0.00	178.30
24 KL	0.00	0.00	679.11
25 KY	0.00	0.00	3361.78
26 MT	0.00	0.00	498.31
27 NT	0.00	0.00	129.90
28 NW	0.00	0.00	313.62
29 XC	0.00	0.00	0.00
30 XA	0.00	0.00	0.00
31 XG	0.00	0.00	0.00
32 XK	0.00	0.00	0.00
TOTAL	0.00	0.00	46077.7

Result Data Print-out [SSA00L01]
Comment:

Circuit Matrix for STD Call (2000)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KS	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	300	300	300	1080	330	600	900	750	240	660	30	150	150	120	570
2 CO		300													
3 CW		1050				30		30		30					30
4 GQ		330				30									
5 KS		570						30		30					
6 KG		870		30			30			30					30
7 KT		750		30		30	30			30					30
8 NE		270		30		30	30		30	30					30
9 ANU		690							30						
10 JA		30													
11 MR		150													
12 PR		150													
13 TC		120													
14 VU		540													
15 GL		300		30		30	30	30	30	30					30
16 HB		450		30		30	30	30		30					30
17 MH		360													
18 RN		60													
19 AP		240													
20 BC		240													
21 BD		180													
22 BW		60													
23 HT		210													
24 KL		1110		60											
25 KY		180			30	90	60			60					
26 MT		30													
27 NT		150													
28 NW		120													
29 XC	150		120	150	120	90	120	150	150	210	90	90	120	120	30
30 XA			30	30	30	30	30	30	30	60		30	30		150
31 XG				30	30	30	30	30							30
32 XK			30	60	30	60	60								
TOTAL	450	9810	480	1560	570	1080	1350	1110	480	1200	120	270	300	240	960

Result Data Print-out [SSAOOLO1]
Comment:

Circuit Matrix for STD Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	300	0	0	90	0	0	0	0	0	0	0	0	0	0	0
2 CO	0	450	330	0	240	240	150	60	210	1110	180	30	150	180	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	90	30
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	240	30
5 KE	0	30	0	0	0	0	0	0	0	60	0	0	0	90	30
6 KG	0	0	0	0	0	0	0	0	0	30	0	0	0	120	30
7 KT	30	0	0	0	0	0	0	0	0	60	0	0	0	0	30
8 NE	0	0	0	0	0	0	0	0	0	30	0	0	0	90	30
9 ANU	0	30	0	0	0	0	0	0	0	30	0	0	0	150	150
10 JA	0	0	0	0	0	0	0	0	0	60	0	0	0	0	240
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	90
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60
14 VU	0	0	0	0	0	0	0	0	0	60	0	0	0	0	120
15 GL	0	30	0	0	0	0	0	0	0	30	0	0	0	0	90
16 HB	30	0	0	0	0	0	0	0	30	60	0	0	0	0	0
17 MH	0	30	30	0	0	0	0	0	0	30	0	0	0	60	30
18 RN	0	0	0	0	0	0	0	0	0	30	30	0	0	30	30
19 AP	0	0	0	90	0	0	0	0	0	0	0	0	0	0	30
20 BC	0	0	0	0	30	0	0	0	0	30	0	0	0	60	30
21 BD	0	0	0	0	0	30	0	0	0	30	0	0	0	30	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	30	0	0	0	0	0	0	30
24 KL	0	0	0	0	0	0	0	0	30	30	0	0	0	0	0
25 KY	0	30	30	0	0	0	0	0	30	30	30	0	0	30	0
26 MT	0	0	0	0	0	0	0	0	0	0	30	0	0	30	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	30	30	60	0	30	30	0	30	30	30	0	0	0	30	30
30 XA	30	30	30	0	0	0	0	0	30	0	0	0	0	0	0
31 XG	120	120	90	0	0	30	0	0	90	0	0	0	0	90	0
32 XK	30	30	30	0	0	120	150	60	0	240	150	90	120	120	60
TOTAL	600	810	600	180	450	450	300	150	450	1950	360	120	270	1590	1350

Circuit Matrix for STD Call (2000)

From	To 31 XG	32 XX	TOTAL
1 AW	0	30 D	450
2 CO	0	0	9900
3 CW	30 D	30 D	480
4 GQ	0	0	1500
5 KE	30 D	30 D	570
6 KG	0	90	1020
7 KT	30 D	60 D	1320
8 NE	30 D	0	1110
9 ANU	0	0	480
10 JA	0	0	1200
11 MR	0	0	120
12 PR	0	30 D	270
13 TC	30 D	30 D	300
14 VU	0	30 D	240
15 GL	210	0	930
16 HB	150 D	30 D	540
17 MH	150 D	0	840
18 RN	90 D	30 D	600
19 AP	0	90	180
20 BC	0	150 D	480
21 BD	30 D	150 D	450
22 BW	30 D	90	330
23 HT	0	60	150
24 KL	30 D	120 D	420
25 KY	0	240	1950
26 MT	0	150 D	360
27 NT	0	60	120
28 NW	0	120	270
29 XC	60 D	150 D	1650
30 XA	30 D	120 D	1350
31 XG		120 D	960
32 XX	60 D		2040
TOTAL	960	2010	32580

Result Data Print-out [SSA05L01]
Comment:

Circuit Matrix for STD Call (2005)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KC	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW		390													
2 CO	390		390	1470	450	780	1200	1020	330	960	60	150	210	180	750
3 CW		390						30							
4 GQ	30	1440						60		30					30
5 KE		450		30		30	30								
6 KC		750		30				30		30					30
7 KT		1170		30		30				30					30
8 NE		1020	30	30	30	30	30		30	30					
9 ANU		300											30		30
10 JA		930		30		30		30							
11 MR		60													
12 PR		180													
13 TC		210													
14 VU		150													
15 GL		750						30		30					
16 HB		420		30		30				30					30
17 MH		630		30						30					30
18 RN		450		30		30				30					
19 AP		120			60										
20 BC		300													
21 BD		300													
22 BW		210													
23 ET		60													
24 KL		270								60					
25 KY	30	1470	30	210	120	90	120	120		210	60	120	120	120	30
26 MT		240		30	30	90	30	300	180	90			30		
27 NT		60		30	30	60	30	30	30						
28 NW		180			30	30	60								
29 XC	120	90	90	60		90									
30 XA			30						30						150
31 XG	30		30												60
32 XK			30												
TOTAL	600	12990	630	2040	750	1320	1710	1470	570	1590	120	300	390	300	1230

Result Data Print-out [SSA05L01]
Comment:

Circuit Matrix for STD Call (2005)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2 CO	420	630	450	120	300	300	210	90	300	1500	240	60	180	150	0
3 CW	0	0	0	0	0	0	0	0	0	30	0	0	0	90	30
4 GQ	0	30	0	0	0	0	0	0	0	30	0	0	0	120	30
5 KE	0	0	0	0	0	0	0	0	0	90	0	0	0	210	30
6 KG	0	0	0	0	0	0	0	0	0	60	0	0	0	120	60
7 KT	0	30	0	0	0	0	0	0	0	90	0	0	0	180	30
8 NE	0	0	0	0	0	0	0	0	0	60	0	0	0	90	30
9 ANU	0	0	30	0	0	0	0	0	0	30	0	0	0	0	180
10 JA	30	30	0	0	0	0	0	0	0	30	0	0	0	0	270
11 MR	0	0	0	0	0	0	0	0	0	60	0	0	0	30	60
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	90
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	30	0	0	0	0	0	0	0	0	0	0	0	0	150
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120
16 HB	30	0	0	0	0	0	0	0	0	30	0	0	0	0	0
17 MH	0	30	0	0	0	0	0	0	0	30	0	0	0	0	30
18 RN	0	0	0	0	0	0	0	0	0	30	0	0	0	0	30
19 AP	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0
20 BC	0	0	0	0	30	0	0	0	0	30	0	0	0	0	30
21 BD	0	0	0	0	0	30	0	0	0	0	0	0	0	0	30
22 BW	0	0	0	0	0	0	30	0	0	30	0	0	0	0	30
23 HT	0	0	0	0	0	0	0	0	0	30	0	0	0	0	30
24 KL	0	0	0	0	0	0	0	0	30	0	0	0	0	0	30
25 KY	30	30	30	0	30	30	0	0	30	30	30	30	30	30	0
26 MT	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	30	0	0	30	0	0
29 XC	30	30	60	0	30	30	0	0	30	30	0	0	0	0	30
30 XA	0	0	30	0	0	0	0	0	30	0	0	0	0	0	0
31 XG	150	180	120	0	150	150	120	90	30	240	150	90	120	150	120
32 XK	30	30	30	120	0	0	0	0	120	0	0	0	0	60	90
TOTAL	720	1050	750	240	540	540	360	180	540	2520	420	150	330	1530	1500

Circuit Matrix for STD Call (2005)

To From	31 XG	32 XX	TOTAL
1 AW	0	0	570
2 CO	0	0	13230
3 CW	30 D	0	630
4 GQ	0	0	2010
5 KE	30 D	30 D	750
6 KG	0	90 D	1290
7 KT	30 D	0	1680
8 NE	60 D	60 D	1440
9 ANU	0	0	540
10 JA	0	0	1560
11 XR	0	30 D	120
12 PR	0	30 D	330
13 TC	0	30 D	390
14 VU	0	30 D	300
15 CL	240 D	0	1200
16 HB	150 D	60 D	720
17 MH	210 D	0	1050
18 RN	90 D	30 D	750
19 AP	0	120 D	240
20 BC	0	180 D	540
21 BD	30 D	180 D	540
22 BW	30 D	90 D	360
23 HT	0	90 D	180
24 KL	30 D	150 D	510
25 KY	0	270 D	2490
26 MT	0	150 D	420
27 NT	0	90 D	150
28 NW	0	120 D	330
29 XC	90 D	150 D	1560
30 XA	90 D	120 D	1470
31 XG	0	150 D	1170
32 XX	60 D	0	2250
TOTAL	1170	2220	40770

Result Data Print-out [SSA15L01]
Comment:

Circuit Matrix for STD Call (2015)

To / From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	540	510	510	30	660	1200	1890	1590	450	1530	90	270	360	210	1140
2 CO		510		2310											
3 CW	30	2220													
4 GQ		630			30	30	60	60		30					30
5 KE		1170		30		60	60	30		30					30
6 KG		1830		60	30	30		30		60					60
7 KT		1560		60	30	30		30		30					30
8 NE		450		60		30	60		30	60					
9 ANU		1470			30					30					
10 JA		90	30	60		60	60	30				30			30
11 MR		270													
12 PR		300													
13 TC		210													
14 VU		1110													
15 GL		600		30		30		60	30	30					
16 HB		960		30			60	60		30					60
17 MH		720		30			60			30					60
18 RN		180		30		30	30			30					30
19 AP		420								30					
20 BC		390								30					
21 BD		240								30					
22 BW		150								30					
23 HT		450													
24 KL		2280													
25 KY	30	330	30	90	60	150	90	150		150	90	30			
26 MT		90						30							
27 NT		240													
28 NW		120													
29 XC	120		150	120	120	120	120		180	180		120	180	120	30
30 XA	30		30	30		60		60	30				30		30
31 XG			30		30		30								150
32 XX	30		30	90	60	90	90		30	60		30	30	30	30
TOTAL	780	19500	810	3060	1050	1920	2610	2130	750	2400	180	480	600	360	1740

Result Data Print-out [SSA15L01]
Comment:

Circuit Matrix for STD Call (2015)

To / From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2 CO	600	990	750	180	420	420	240	150	450	2340	360	90	240	120	30
3 CW	0	0	0	0	0	0	0	0	0	30	0	0	0	90	0
4 GQ	30	30	30	0	0	0	0	0	0	90	0	0	0	150	30
5 KE	0	0	0	0	0	0	0	0	0	60	0	0	0	210	30
6 KG	0	30	0	0	0	0	0	0	0	150	0	0	0	90	60
7 KT	30	30	30	0	0	0	0	0	0	0	0	0	0	120	30
8 NE	0	30	0	0	0	0	0	0	0	60	0	0	0	120	30
9 ANU	0	0	0	0	0	0	0	0	0	30	0	0	0	210	210
10 JA	30	30	30	0	30	0	0	0	30	120	0	0	0	0	210
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	30	90
12 PR	0	0	0	0	0	0	0	0	0	30	0	0	0	0	90
13 TC	0	0	0	0	0	0	0	0	0	30	0	0	0	0	210
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	90
15 GL	30	60	30	0	0	0	0	0	0	60	0	0	0	30	30
16 HB		30	0	0	0	0	0	0	0	30	0	0	0	30	30
17 MH	30		0	0	0	0	0	0	0	60	0	0	0	60	30
18 RN	0	30		0	0	0	0	0	0	30	0	0	0	0	30
19 AP	0	0	0		0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0		0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0		0	0	0	0	0	0	0	30	0
22 BW	0	0	0	30	0	0		0	0	60	0	0	0	30	0
23 HT	0	0	0	30	0	0	30		0	30	0	0	0	60	0
24 KL	0	0	0	0	0	0	0	0		60	60	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	30		0	0	30	0	30
26 MT	0	0	0	0	0	0	0	0	0	0		0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0		0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0		0	0
29 XC	60	30	60	30	60	30	30	0	30	60	30	30	30		90
30 XA	0	30	30	0	30	30	30	0	30	0	30	0	0	120	
31 XK	120	120	120	120	150	150	90	90	150	300	120	60	120	90	90
32 XK	30	60	90											90	90
TOTAL	990	1560	1170	360	750	690	420	240	780	3660	600	180	390	1620	1560

Result Data Print-out - [SSA15L01]
Comment:

Circuit Matrix for STD Call (2015)

To	31		32		
From	XG		XX		TOTAL
1 AW	30	D	0		750
2 CO	0		0		20070
3 CW	30	D	0		780
4 GQ	0		0		2970
5 KE	30	D	60	D	1020
6 KG	0		90	D	1890
7 KT	0		180	D	2520
8 NE	0		0		2070
9 ANU	0		0		720
10 JA	30	D	0		2340
11 MR	0		0		180
12 PR	30	D	30	D	480
13 TC	0		0		570
14 VU	0		30	D	360
15 GL	240	D	0		1710
16 HB	90	D	60	D	990
17 MH	180	D	0		1530
18 RN	60	D	60	D	1110
19 AP	0		120	D	330
20 BC	0		210	D	750
21 BD	30	D	180	D	660
22 BW	30	D	90	D	420
23 KT	0		60	D	240
24 KL	30	D	180	D	780
25 KY	0		210	D	3630
26 MT	0		180	D	570
27 NT	0		90	D	180
28 NW	30	D	120	D	390
29 XC	60	D	150	D	1680
30 XA	60	D	90	D	1560
31 XG	0		120	D	1020
32 XK	60	D	0		2400
TOTAL	1020	D	2310	D	56670

Traffic Matrix between TSCs for STD Call (2000)

From \ To	1 XC	2 XA	3 XG	4 XK	5 YY	TOTAL
1 XC	0.00	102.12	72.70	224.48	0.00	399.30
2 XA	80.32	0.00	10.46	61.94	0.00	152.72
3 XG	130.06	33.73	0.00	79.59	0.00	243.38
4 XK	118.08	39.50	25.00	0.00	0.00	182.58
5 YY	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	328.46	175.35	108.16	366.01	0.00	977.98

Input Data Print-out [SSB05   ]
Comment:

Traffic Matrix between TSCs for STD Call (2005)

	To	1 XC	2 XA	3 XG	4 XK	5 YY	TOTAL
From							
1 XC		0.00	121.77	79.76	138.80	0.00	340.33
2 XA		110.63	0.00	36.42	81.55	0.00	228.60
3 XG		179.89	62.46	0.00	62.13	0.00	304.48
4 XK		121.94	27.97	31.72	0.00	0.00	181.63
5 YY		0.00	0.00	0.00	0.00	0.00	0.00
TOTAL		412.46	212.20	147.90	282.48	0.00	1055.04

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Input Data Print-out [SSB15   ]
Comment:
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Traffic Matrix between TSCs for STD Call (2015)

To	1 XC	2 XA	3 XG	4 XK	5 YY	TOTAL
From						
1 XC	0.00	59.12	79.17	76.55	0.00	214.84
2 XA	81.53	0.00	30.04	84.78	0.00	196.35
3 XG	85.68	61.06	0.00	59.79	0.00	206.53
4 XK	84.24	40.58	27.37	0.00	0.00	152.19
5 YY	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	251.45	160.76	136.58	221.12	0.00	769.91

Result Data Print-out [SSB00L01]
Comment:

Circuit Matrix between TSCs for STD Call (2000)

To From	1 XC	2 XA	3 XG	4 XX	5 YY	TOTAL
1 XC		90 D	60 D	240 D	90 D	480
2 XA	60 D		0	90 D	60 D	210
3 XG	120 D	30 D		60 D	90 D	300
4 XX	90 D	30 D	30 D		90 D	240
5 YY	120 D	60 D	60 D	60 D		300
TOTAL	390	210	150	450	330	1530

Circuit Matrix between TSCs for STD Call (2005)

To	XC 1	XA 2	XG 3	XK 4	YY 5	TOTAL
From						
1 XC		120 D	60 D	150 D	90 D	420
2 XA	120 D		30 D	60 D	60 D	270
3 XG	180 D	60 D		60 D	60 D	360
4 XK	120 D	30 D	30 D		60 D	240
5 YY	60 D	60 D	60 D	60 D		240
TOTAL	480	270	180	330	270	1530

Circuit Matrix between TSCs for STD Call (2015)

To	1	2	3	4	5	
From	XC	XA	XG	XK	YY	TOTAL
1 XC		60 D	60 D	60 D	90 D	270
2 XA	90 D		30 D	60 D	60 D	240
3 XG	90 D	60 D		60 D	60 D	270
4 XK	90 D	30 D	30 D		60 D	210
5 YY	60 D	60 D	60 D	90 D		270
TOTAL	330	210	180	270	270	1260

Result Data Print-out [SN00]
Comment:

Traffic Matrix for NSC Call (2000)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	11.80	1815.00	12.60	42.80	14.60	27.60	36.80	30.60	12.00	33.00	2.20	6.40	7.60	5.60	25.40
TOTAL	11.80	1815.00	12.60	42.80	14.60	27.60	36.80	30.60	12.00	33.00	2.20	6.40	7.60	5.60	25.40

Traffic Matrix for NSC Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	14.80	21.60	15.20	4.40	11.60	11.40	7.40	3.80	11.00	53.80	9.20	2.20	6.60	0.00	0.00
TOTAL	14.80	21.60	15.20	4.40	11.60	11.40	7.40	3.80	11.00	53.80	9.20	2.20	6.60	0.00	0.00

Traffic Matrix for NSC Call (2000)

To From	31 XG	32 XK	33 YY	TOTAL
1 AW	0.00	0.00	5.90	5.90
2 CO	0.00	0.00	907.50	907.50
3 CW	0.00	0.00	6.30	6.30
4 GQ	0.00	0.00	21.40	21.40
5 KG	0.00	0.00	7.30	7.30
6 KG	0.00	0.00	13.80	13.80
7 KT	0.00	0.00	18.40	18.40
8 NE	0.00	0.00	15.30	15.30
9 ANU	0.00	0.00	6.00	6.00
10 JA	0.00	0.00	16.50	16.50
11 MR	0.00	0.00	1.10	1.10
12 PR	0.00	0.00	3.20	3.20
13 TC	0.00	0.00	3.80	3.80
14 VU	0.00	0.00	2.80	2.80
15 GL	0.00	0.00	12.70	12.70
16 HB	0.00	0.00	7.40	7.40
17 MH	0.00	0.00	10.80	10.80
18 RN	0.00	0.00	7.60	7.60
19 AP	0.00	0.00	2.20	2.20
20 BC	0.00	0.00	5.80	5.80
21 BD	0.00	0.00	5.70	5.70
22 BW	0.00	0.00	3.70	3.70
23 HT	0.00	0.00	1.90	1.90
24 KL	0.00	0.00	5.50	5.50
25 KY	0.00	0.00	26.90	26.90
26 MT	0.00	0.00	4.60	4.60
27 NT	0.00	0.00	1.10	1.10
28 NW	0.00	0.00	3.30	3.30
29 XC	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	2257.00
TOTAL	0.00	0.00	1128.50	3385.50

Traffic Matrix for NSC Call (2005)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XX	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	15.00	2459.60	16.60	57.00	19.80	35.40	48.00	40.20	14.40	44.00	2.80	8.00	10.20	7.20	33.60
TOTAL	15.00	2459.60	16.60	57.00	19.80	35.40	48.00	40.20	14.40	44.00	2.80	8.00	10.20	7.20	33.60

Traffic Matrix for NSC Call (2005)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	19.20	28.60	19.80	5.80	14.20	13.80	9.00	4.00	14.00	70.40	11.20	3.00	8.00	0.00	0.00
TOTAL	19.20	28.60	19.80	5.80	14.20	13.80	9.00	4.00	14.00	70.40	11.20	3.00	8.00	0.00	0.00

Input Data Print-out [SN05   ]
Comment:

Traffic Matrix for NSC Call (2005)

To From	31 XG	32 XK	33 YY	TOTAL
1 AW	0.00	0.00	7.50	7.50
2 CO	0.00	0.00	1229.80	1229.80
3 CW	0.00	0.00	8.30	8.30
4 GQ	0.00	0.00	28.50	28.50
5 KE	0.00	0.00	9.90	9.90
6 KG	0.00	0.00	17.70	17.70
7 KT	0.00	0.00	24.00	24.00
8 NE	0.00	0.00	20.10	20.10
9 ANU	0.00	0.00	7.20	7.20
10 JA	0.00	0.00	22.00	22.00
11 MR	0.00	0.00	1.40	1.40
12 PR	0.00	0.00	4.00	4.00
13 TC	0.00	0.00	5.10	5.10
14 VU	0.00	0.00	3.60	3.60
15 GL	0.00	0.00	16.80	16.80
16 HB	0.00	0.00	9.60	9.60
17 MH	0.00	0.00	14.30	14.30
18 RN	0.00	0.00	9.90	9.90
19 AP	0.00	0.00	2.90	2.90
20 BC	0.00	0.00	7.10	7.10
21 BD	0.00	0.00	6.90	6.90
22 BW	0.00	0.00	4.50	4.50
23 HT	0.00	0.00	2.00	2.00
24 KL	0.00	0.00	7.00	7.00
25 KY	0.00	0.00	35.20	35.20
26 MT	0.00	0.00	5.60	5.60
27 NT	0.00	0.00	1.50	1.50
28 NW	0.00	0.00	4.00	4.00
29 XC	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	1516.40	3032.80 4549.20

Input Data Print-out [SN15]
Comment:

Traffic Matrix for NSC Call (2015)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 XH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	20.80	3812.00	21.20	86.60	27.80	52.60	72.40	60.00	19.40	66.40	4.20	11.40	15.40	9.40	47.80
TOTAL	20.80	3812.00	21.20	86.60	27.80	52.60	72.40	60.00	19.40	66.40	4.20	11.40	15.40	9.40	47.80

Input Data Print-out (SN15   )
Comment:

Traffic Matrix for NSC Call (2015)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	26.60	43.20	30.60	8.40	20.40	17.80	10.40	5.40	20.80	103.40	15.40	4.00	9.60	0.00	0.00
TOTAL	26.60	43.20	30.60	8.40	20.40	17.80	10.40	5.40	20.80	103.40	15.40	4.00	9.60	0.00	0.00

Input Data Print-out (SN15   )
Comment:

Traffic Matrix for NSC Call (2015)

To / From	31 XG	32 XK	33 YY	TOTAL
1 AW	0.00	0.00	10.40	10.40
2 CO	0.00	0.00	1906.00	1906.00
3 CW	0.00	0.00	10.60	10.60
4 GQ	0.00	0.00	43.30	43.30
5 KE	0.00	0.00	13.90	13.90
6 KG	0.00	0.00	26.30	26.30
7 KT	0.00	0.00	36.20	36.20
8 NE	0.00	0.00	30.00	30.00
9 ANU	0.00	0.00	9.70	9.70
10 JA	0.00	0.00	33.20	33.20
11 YR	0.00	0.00	2.10	2.10
12 PR	0.00	0.00	5.70	5.70
13 TC	0.00	0.00	7.70	7.70
14 VU	0.00	0.00	4.70	4.70
15 GL	0.00	0.00	23.90	23.90
16 HB	0.00	0.00	13.30	13.30
17 MH	0.00	0.00	21.60	21.60
18 RN	0.00	0.00	15.30	15.30
19 AP	0.00	0.00	4.20	4.20
20 BC	0.00	0.00	10.20	10.20
21 BD	0.00	0.00	8.90	8.90
22 BW	0.00	0.00	5.20	5.20
23 HT	0.00	0.00	2.70	2.70
24 KL	0.00	0.00	10.40	10.40
25 KY	0.00	0.00	51.70	51.70
26 MT	0.00	0.00	7.70	7.70
27 NT	0.00	0.00	2.00	2.00
28 SW	0.00	0.00	4.80	4.80
29 XC	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	2321.70	4643.40 6965.10

Result Data Print-out [SN00L01]
Comment:

Circuit Matrix for NSC Call (2000)

To From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	30 D	30 D	30 D	60 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D
30 XA	0	0	0	0	0	0 D	0 D	0 D	0	0 D	0	0	0 D	0 D	0 D
31 XG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 D
32 XK	0	1860	0	0	0	0	0	0	0	0	0	0	0	0	0
33 YY	0	1890	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	30	1890	30	60	30	60	60	60	30	50	30	30	30	30	60

Result Data Print-out [SN00L01]
Comment:

Circuit Matrix for NSC Call (2000)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
6 KG	0	0	0	0	30	0	0	0	0	0	0	0	0	30	30
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 CL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	30	0	30	30	30	30	30	30	30	30	30	30	0	30
30 XA	30	0	30	0	0	0	0	0	0	0	0	0	0	30	0
31 XG	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0
32 XK	0	0	30	30	30	30	30	30	30	60	30	30	30	60	60
33 YY	30	60	30	30	30	30	30	30	30	90	30	30	30	300	240
TOTAL	30	60	30	30	30	30	30	30	30	90	30	30	30	300	240

Result Data Print-out [SNOOL01]
Comment:

Circuit Matrix for NSC Call (2000)

To From	31 XG	32 XX	33 YY	TOTAL
1 AW	0	0	0	30
2 CO	0	0	960 D	960
3 CW	0	0	0	30
4 GQ	0	0	30 D	60
5 KE	0	0	0	30
6 KG	0	0	0	30
7 KT	0	0	0	30
8 NE	0	0	0	30
9 ANU	0	0	0	30
10 JA	0	0	30 D	30
11 XR	0	0	0	30
12 PR	0	0	0	30
13 TC	0	0	0	30
14 VU	0	0	0	30
15 GL	30 D	0	0	30
16 HB	30 D	0	0	30
17 MH	30 D	0	0	30
18 RN	30 D	0	0	30
19 AP	0	30 D	0	30
20 BC	0	30 D	0	30
21 BD	0	30 D	0	30
22 BW	0	30 D	0	30
23 HT	0	30 D	0	30
24 KL	0	30 D	0	30
25 KY	0	30 D	30 D	60
26 MT	0	30 D	0	30
27 NT	0	30 D	0	30
28 NW	0	30 D	0	30
29 XC	30 D	30 D	90 D	360
30 XA	30 D	30 D	30 D	300
31 XG	0	0	60 D	150
32 XX	0	90 D	60 D	360
33 YY	30 D	0	0	2460
TOTAL	210	450	1,290	5460

Result Data Print-out [SN05L01]
Comment:

Circuit Matrix for NSC Call (2005)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW	0	0													
2 CO	0	0	0	0											
3 CW	0	0	0	0	0										
4 GQ	0	0	0	0	0	0									
5 KE	0	0	0	0	0	0	0								
6 KG	0	0	0	0	0	0	0	0							
7 KT	0	0	0	0	0	0	0	0	0						
8 NE	0	0	0	0	0	0	0	0	0	0					
9 ANU	0	0	0	0	0	0	0	0	0	0	0				
10 JA	0	0	0	0	0	0	0	0	0	0	0	0			
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0		
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 XA	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	0	30 D	30 D	30 D	30 D	30 D
31 XG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 XK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33 YY	0	2490 D	30 D	30 D	30 D	30 D	60 D	30 D	0	60 0	0	0	0	0	30 D
TOTAL	30	2520	30	90	30	60	90	60	30	60	30	30	30	30	60

Circuit Matrix for NSC Call (2005)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	30	60
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
31 XG	0	30	0	0	0	0	0	0	0	60	0	0	0	0	0
32 XK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33 YY	30	30	30	30	30	30	30	30	30	60	30	30	30	60	60
TOTAL	30	60	30	30	30	30	30	30	30	120	30	30	30	270	300

Result Data Print-out (SN05L01)
Comment:

Circuit Matrix for NSC Call (2005)

To / From	31 XG	32 XK	33 YY	TOTAL
1 AW	0	0	0	30
2 CO	0	0	1260 D	1260
3 CW	0	0	0	30
4 GQ	0	0	60 D	60
5 KE	0	0	0	60
6 KG	0	0	0	30
7 KT	0	0	30 D	60
8 NE	0	0	0	30
9 ANU	0	0	0	30
10 JA	0	0	0	60
11 XR	0	0	0	30
12 PR	0	0	0	30
13 TC	0	0	0	30
14 VU	0	0	0	30
15 CL	0	0	30 D	30
16 HB	30 D	0	0	30
17 XH	0	0	30 D	30
18 RN	30 D	0	0	30
19 AP	0	30 D	0	30
20 BC	0	30 D	0	30
21 BD	0	30 D	0	30
22 BW	0	30 D	0	30
23 HT	0	30 D	0	30
24 KL	0	0	0	30
25 KY	0	30 D	60 D	60
26 MT	0	30 D	0	30
27 NT	0	30 D	0	30
28 NW	0	30 D	0	30
29 XC	30 D	30 D	90 D	360
30 XA	30 D	30 D	60 D	300
31 XG		30 D	30 D	90
32 XK		120 D	60 D	390
33 YY	0		1710	3240
TOTAL	150	450	1710	6570

Result Data Print-out [SN15L01]
Comment:

Circuit Matrix for NSC Call (2015)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
2 CO	o		o	o	o	o	o	o	o	o	o	o	o	o	o
3 CW	o	o		o	o	o	o	o	o	o	o	o	o	o	o
4 GQ	o	o	o		o	o	o	o	o	o	o	o	o	o	o
5 KE	o	o	o	o		o	o	o	o	o	o	o	o	o	o
6 KG	o	o	o	o	o		o	o	o	o	o	o	o	o	o
7 KT	o	o	o	o	o	o		o	o	o	o	o	o	o	o
8 NE	o	o	o	o	o	o	o		o	o	o	o	o	o	o
9 ANU	o	o	o	o	o	o	o	o		o	o	o	o	o	o
10 JA	o	o	o	o	o	o	o	o	o		o	o	o	o	o
11 MR	o	o	o	o	o	o	o	o	o	o		o	o	o	o
12 PR	o	o	o	o	o	o	o	o	o	o	o		o	o	o
13 TC	o	o	o	o	o	o	o	o	o	o	o	o		o	o
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o		o
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 BW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 XL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	60 D
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 XG	0 D	0 D	0 D	0 D	0 D	0 D	90 D	60 D	30 D	60 D	30 D	30 D	30 D	30 D	30 D
32 XK	30	0	30	90	30	60	90	60	30	90	30	30	30	30	60
33 YY		3840	60	120	60	90		90		90					90
TOTAL	60	3870													

Result Data Print-out [SN15L01]
Comment:

Circuit Matrix for NSC Call (2015)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	O	O	O	O	O	O	O	O	O	O	O	O	O	30	O
2 CO	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
3 CW	O	O	O	O	O	O	O	O	O	O	O	O	O	30	O
4 GQ	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
5 KE	O	O	O	O	O	O	O	O	O	O	O	O	O	30	30
6 KG	O	O	O	O	O	O	O	O	O	O	O	O	O	30	30
7 KT	O	O	O	O	O	O	O	O	O	O	O	O	O	O	30
8 NE	O	O	O	O	O	O	O	O	O	O	O	O	O	30	30
9 ANU	O	O	O	O	O	O	O	O	O	O	O	O	O	O	30
10 JA	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
11 MR	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
12 PR	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
13 TC	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
14 VU	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
15 GL	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
16 HB		O	O	O	O	O	O	O	O	O	O	O	O	O	O
17 MH	O		O	O	O	O	O	O	O	O	O	O	O	O	O
18 RN	O	O		O	O	O	O	O	O	O	O	O	O	O	O
19 AP	O	O	O		O	O	O	O	O	O	O	O	O	O	O
20 BC	O	O	O	O		O	O	O	O	O	O	O	O	O	O
21 BD	O	O	O	O	O		O	O	O	O	O	O	O	O	O
22 BW	O	O	O	O	O	O		O	O	O	O	O	O	O	O
23 HT	O	O	O	O	O	O	O		O	O	O	O	O	O	O
24 KL	O	O	O	O	O	O	O	O		O	O	O	O	O	O
25 KY	O	O	O	O	O	O	O	O	O		O	O	O	O	O
26 MT	O	O	O	O	O	O	O	O	O	O		O	O	O	O
27 NT	O	O	O	O	O	O	O	O	O	O	O		O	O	O
28 NW	O	O	O	O	O	O	O	O	O	O	O	O		O	O
29 XC	O	O	O	O	O	O	O	O	O	O	O	O	O		O
30 XA	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
31 XG	30	60	30	30	30	30	30	30	30	30	30	30	30	30	30
32 XX	30	O	30	O	30	O	O	O	30	120	O	O	O	60	90
33 YY	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
TOTAL	60	60	60	30	60	30	30	30	60	150	30	30	30	240	300

Circuit Matrix for NSC Call (2015)

To From	31 XG	32 XK	33 YY	TOTAL
1 AW	0	0	0	30
2 CO	0	0	1950 D	1950
3 CW	0	0	0	30
4 GQ	0	0	60 D	60
5 KE	0	0	0	30
6 KG	0	0	30 D	60
7 KT	0	0	60 D	60
8 NE	0	0	30 D	60
9 ANU	0	0	0	30
10 JA	0	0	30 D	60
11 MR	0	0	0	30
12 PR	0	0	0	30
13 TC	0	0	0	30
14 VU	0	0	0	30
15 GL	30 D	0	30 D	60
16 HB	30 D	0	0	30
17 MH	30 D	0	30 D	60
18 RN	0	0	30 D	30
19 AP	0	30 D	0	30
20 BC	0	30 D	0	30
21 BD	0	30 D	0	30
22 BW	0	30 D	0	30
23 HT	0	30 D	0	30
24 KL	0	30 D	0	30
25 KY	0	30 D	60 D	90
26 MT	0	30 D	0	30
27 NT	0	30 D	0	30
28 NW	0	30 D	0	30
29 XC	30 D	30 D	60 D	360
30 XA	30 D	30 D	60 D	330
31 XG	0	0	30 D	210
32 XK	0	90 D	90 D	390
33 YY	90 D	90 D		4890
TOTAL	240	450	2550	9210

Input Data Print-out [SI00]
Comment:

Traffic Matrix for ISC Call (2000)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 CL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 SC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	11.80	1815.00	12.60	42.80	14.60	27.60	36.80	30.60	12.00	33.00	2.20	6.40	7.60	5.60	25.40
TOTAL	11.80	1815.00	12.60	42.80	14.60	27.60	36.80	30.60	12.00	33.00	2.20	6.40	7.60	5.60	25.40

Traffic Matrix for ISC Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	14.80	21.60	15.20	4.40	11.60	11.40	7.40	3.80	11.00	53.80	9.20	2.20	6.60	0.00	0.00
TOTAL	14.80	21.60	15.20	4.40	11.60	11.40	7.40	3.80	11.00	53.80	9.20	2.20	6.60	0.00	0.00

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Input Data Print-out [SI00      ]
Comment:
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Traffic Matrix for ISC Call (2000)

To	31 XG	32 XK	33 YY	34 ZZ	TOTAL
From					
1 AW	0.00	0.00	0.00	5.90	5.90
2 CO	0.00	0.00	0.00	907.50	907.50
3 CW	0.00	0.00	0.00	6.30	6.30
4 GQ	0.00	0.00	0.00	21.40	21.40
5 KE	0.00	0.00	0.00	7.30	7.30
6 KG	0.00	0.00	0.00	13.80	13.80
7 KT	0.00	0.00	0.00	18.40	18.40
8 NE	0.00	0.00	0.00	15.30	15.30
9 ANU	0.00	0.00	0.00	6.00	6.00
10 JA	0.00	0.00	0.00	16.50	16.50
11 MR	0.00	0.00	0.00	1.10	1.10
12 PR	0.00	0.00	0.00	3.20	3.20
13 TC	0.00	0.00	0.00	3.80	3.80
14 VU	0.00	0.00	0.00	2.80	2.80
15 GL	0.00	0.00	0.00	12.70	12.70
16 HB	0.00	0.00	0.00	7.40	7.40
17 MH	0.00	0.00	0.00	10.80	10.80
18 RN	0.00	0.00	0.00	7.60	7.50
19 AP	0.00	0.00	0.00	2.20	2.20
20 BC	0.00	0.00	0.00	5.80	5.80
21 BD	0.00	0.00	0.00	5.70	5.70
22 BW	0.00	0.00	0.00	3.70	3.70
23 HT	0.00	0.00	0.00	1.90	1.90
24 KL	0.00	0.00	0.00	5.50	5.50
25 KY	0.00	0.00	0.00	26.90	26.90
26 MT	0.00	0.00	0.00	4.60	4.60
27 NT	0.00	0.00	0.00	1.10	1.10
28 NW	0.00	0.00	0.00	3.30	3.30
29 XC	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00
34 ZZ	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	1128.50	2257.00
					3385.50

Input Data Print-out [SIOS   ]
Comment:

Traffic Matrix for ISC Call (2005)

To From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	15.00	2459.60	16.60	57.00	19.80	35.40	48.00	40.20	14.40	44.00	2.80	8.00	10.20	7.20	33.60
TOTAL	15.00	2459.60	16.60	57.00	19.80	35.40	48.00	40.20	14.40	44.00	2.80	8.00	10.20	7.20	33.60

Input Data Print-out [SI05   ]
Comment:

Traffic Matrix for ISC Call (2005)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 CL	0.00	0.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	19.20	28.60	19.80	5.80	14.20	13.80	9.00	4.00	14.00	70.40	11.20	3.00	8.00	0.00	0.00
TOTAL	19.20	28.60	19.80	5.80	14.20	13.80	9.00	4.00	14.00	70.40	11.20	3.00	8.00	0.00	0.00

Input Data Print-out [SIO5]
Comment:

Traffic Matrix for ISC Call (2005)

To From	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 AW	0.00	0.00	0.00	7.50	7.50
2 CO	0.00	0.00	0.00	1229.80	1229.80
3 CW	0.00	0.00	0.00	8.30	8.30
4 GQ	0.00	0.00	0.00	28.50	28.50
5 KE	0.00	0.00	0.00	9.90	9.90
6 KG	0.00	0.00	0.00	17.70	17.70
7 KT	0.00	0.00	0.00	24.00	24.00
8 NE	0.00	0.00	0.00	20.10	20.10
9 ANU	0.00	0.00	0.00	7.20	7.20
10 JA	0.00	0.00	0.00	22.00	22.00
11 MR	0.00	0.00	0.00	1.40	1.40
12 PR	0.00	0.00	0.00	4.00	4.00
13 TC	0.00	0.00	0.00	5.10	5.10
14 VU	0.00	0.00	0.00	3.60	3.60
15 GL	0.00	0.00	0.00	16.80	16.80
16 HB	0.00	0.00	0.00	9.60	9.60
17 MH	0.00	0.00	0.00	14.30	14.30
18 RN	0.00	0.00	0.00	9.90	9.90
19 AP	0.00	0.00	0.00	2.90	2.90
20 BC	0.00	0.00	0.00	7.10	7.10
21 BD	0.00	0.00	0.00	6.90	6.90
22 BW	0.00	0.00	0.00	4.50	4.50
23 HT	0.00	0.00	0.00	2.00	2.00
24 KL	0.00	0.00	0.00	7.00	7.00
25 KY	0.00	0.00	0.00	35.20	35.20
26 MT	0.00	0.00	0.00	5.60	5.60
27 NT	0.00	0.00	0.00	1.50	1.50
28 NW	0.00	0.00	0.00	4.00	4.00
29 XC	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00
34 ZZ	0.00	0.00	0.00	0.00	3032.80
TOTAL	0.00	0.00	0.00	1516.40	4549.20

Traffic Matrix for ISC Call (2015)

To / From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	20.80	3812.00	21.20	86.60	27.80	52.60	72.40	60.00	19.40	66.40	4.20	11.40	15.40	9.40	47.80
TOTAL	20.80	3812.00	21.20	86.60	27.80	52.60	72.40	60.00	19.40	66.40	4.20	11.40	15.40	9.40	47.80

Input Data Print-out [SI15   ]
Comment:

Traffic Matrix for ISC Call (2015)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 XL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 XR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 XT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34 ZZ	26.60	43.20	30.60	8.40	20.40	17.80	10.40	5.40	20.80	103.40	15.40	4.00	9.60	0.00	0.00
TOTAL	26.60	43.20	30.60	8.40	20.40	17.80	10.40	5.40	20.80	103.40	15.40	4.00	9.60	0.00	0.00

Input Data Print-out [SI15   ]
Comment:

Traffic Matrix for ISC Call (2015)

To / From	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 AW	0.00	0.00	0.00	10.40	10.40
2 CO	0.00	0.00	0.00	1906.00	1906.00
3 CW	0.00	0.00	0.00	10.60	10.60
4 GQ	0.00	0.00	0.00	43.30	43.30
5 KE	0.00	0.00	0.00	13.90	13.90
6 KG	0.00	0.00	0.00	26.30	26.30
7 KT	0.00	0.00	0.00	36.20	36.20
8 NE	0.00	0.00	0.00	30.00	30.00
9 ANU	0.00	0.00	0.00	9.70	9.70
10 JA	0.00	0.00	0.00	33.20	33.20
11 MR	0.00	0.00	0.00	2.10	2.10
12 PR	0.00	0.00	0.00	5.70	5.70
13 TC	0.00	0.00	0.00	7.70	7.70
14 VU	0.00	0.00	0.00	4.70	4.70
15 GL	0.00	0.00	0.00	23.90	23.90
16 HB	0.00	0.00	0.00	13.30	13.30
17 MH	0.00	0.00	0.00	21.60	21.60
18 RN	0.00	0.00	0.00	15.30	15.30
19 AP	0.00	0.00	0.00	4.20	4.20
20 BC	0.00	0.00	0.00	10.20	10.20
21 BD	0.00	0.00	0.00	8.90	8.90
22 BW	0.00	0.00	0.00	5.20	5.20
23 HT	0.00	0.00	0.00	2.70	2.70
24 KL	0.00	0.00	0.00	10.40	10.40
25 KY	0.00	0.00	0.00	51.70	51.70
26 MT	0.00	0.00	0.00	7.70	7.70
27 NT	0.00	0.00	0.00	2.00	2.00
28 NW	0.00	0.00	0.00	4.80	4.80
29 XC	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00
33 YY	0.00	0.00	0.00	0.00	0.00
34 ZZ	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	2321.70	4643.40 / 6965.10

Result Data Print-out [SIOOLO1]
Comment:

Circuit Matrix for ISC Call (2000)

To From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
2 CO	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
3 CW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
4 GQ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
5 KE	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
6 KG	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
7 KT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
8 NE	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
9 ANU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
10 JA	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
11 MR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
12 PR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
13 TC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 BW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 KL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	30 D	30 D	30 D	o	o	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D
30 XA	o	o	o	o	o	o	o	o	o	30 D	o	o	o	o	30 D
31 XG	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
32 XK	o	o	o	o	o	30 D	30 D	30 D	o	30 D	o	o	o	o	30 D
33 YY	o	1860 D	o	60 D	30	30	30	30	30	30	30	30	30	30	30
34 ZZ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
TOTAL	30	1890	30	60	30	60	60	60	30	60	30	30	30	30	60

Result Data Print-out [SI00L01]
Comment:

Circuit Matrix for ISC Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 XG	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
32 XK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33 YY	0	30	0	0	0	0	0	0	0	60	0	0	0	60	60
34 ZZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	30	60	30	30	30	30	30	30	30	90	30	30	30	300	270

Result Data Print-out [SI00L01]
Comment:

Circuit Matrix for ISC Call (2000)

From	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 AW	0	0	0	0	30
2 CO	0	0	0	960 D	960
3 CW	0	0	0	0	30
4 GQ	0	0	0	30 D	60
5 KE	0	0	0	0	30
6 KG	0	0	0	0	30
7 KT	0	0	0	0	30
8 NE	0	0	0	0	30
9 ANU	0	0	0	0	30
10 JA	0	0	0	0	30
11 MR	0	0	0	0	30
12 PR	0	0	0	0	30
13 TC	0	0	0	0	30
14 VU	0	0	0	0	30
15 GL	30 D	0	0	0	30
16 HB	30 D	0	0	0	30
17 MH	30 D	0	0	0	30
18 RN	30 D	0	0	0	30
19 AP	0	30 D	0	0	30
20 BC	0	30 D	0	0	30
21 BD	0	30 D	0	0	30
22 BW	0	30 D	0	0	30
23 HT	0	30 D	0	0	30
24 KL	0	30 D	0	0	30
25 KY	0	30 D	0	30 D	60
26 MT	0	30 D	0	0	30
27 NT	0	30 D	0	0	50
28 NW	0	30 D	0	0	30
29 XC	30 D	30 D	30 D	90 D	360
30 XA	30 D	30 D	30 D	30 D	330
31 XG	0	0	30 D	30 D	150
32 XK	30 D	30 D	90 D	30 D	360
33 YY	0	90 D	0	60 D	210
34 ZZ	0	0	0	0	2430
TOTAL	210	480	180	1260	5670

Circuit Matrix for ISC Call (2005)

To / From	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW															
2 CO															
3 CW															
4 GQ															
5 KE															
6 KG															
7 KT															
8 NE															
9 ANU															
10 JA															
11 MR															
12 PR															
13 TC															
14 VU															
15 GL															
16 HB															
17 MH															
18 RN															
19 AP															
20 BC															
21 BD															
22 BW															
23 HT															
24 KL															
25 KY															
26 MT															
27 NT															
28 NW															
29 XC	30	30	30	30	30	30	30	30	30	60	30	30	30	30	30
30 XA															
31 XG															
32 XK															
33 YY															
34 ZZ		2490	30	60	30	30	60	30	30	60	30	30	30	30	30
TOTAL	30	2520	30	90	30	60	90	60	30	60	30	30	30	30	60

Result Data Print-out [SI05L01]
Comment:

Circuit Matrix for ISC Call (2005)

To → From ↓	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 CL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	30	30	30	30	30	30	30	30	30	60	30	30	30	0	30
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
31 XG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 XK	0	30	0	0	0	0	0	0	0	60	0	0	0	0	0
33 YY	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
34 ZZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	30	60	30	30	30	30	30	30	30	120	30	30	30	270	270

Result Data Print-out [SI05L01]
Comment:

Circuit Matrix for ISC Call (2005)

To → From	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 AW					30
2 CO				1260	1260
3 CW				0	30
4 GQ				60 D	60
5 KE					30
6 KG					30
7 KT				30 D	60
8 NE				0	30
9 ANU					30
10 JA				30 D	60
11 XR					30
12 PR					30
13 TC					30
14 VU					30
15 GL			30 D		30
16 HB	30 D				30
17 MH	30 D				30
18 RN	30 D				30
19 AP		30 D			30
20 BC		30 D			30
21 BD		30 D			30
22 BW		30 D			30
23 HT		30 D			30
24 KL					30
25 KY				60 D	60
26 MT		30 D			30
27 NT		30 D			30
28 NW		30 D			30
29 XC	30 D	30 D	30 D	90 D	360
30 XA	30 D	30 D	30 D	30 D	300
31 XG	0	0		30 D	120
32 XK		120 D	30 D	30 D	390
33 YY	30 D		30 D	60 D	330
34 ZZ				0	
			240		3210
TOTAL	180	450	360	1680	6900

Result Data Print-out [SI15L01]
Comment:

Circuit Matrix for ISC Call (2015)

To → From ↓	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2 CO	0		0	0	0	0	0	0	0	0	0	0	0	0	0
3 CW	0	0		0	0	0	0	0	0	0	0	0	0	0	0
4 GQ	0	0	0		0	0	0	0	0	0	0	0	0	0	0
5 KE	0	0	0	0		0	0	0	0	0	0	0	0	0	0
6 KG	0	0	0	0	0		0	0	0	0	0	0	0	0	0
7 KT	0	0	0	0	0	0		0	0	0	0	0	0	0	0
8 NE	0	0	0	0	0	0	0		0	0	0	0	0	0	0
9 ANU	0	0	0	0	0	0	0	0		0	0	0	0	0	0
10 JA	0	0	0	0	0	0	0	0	0		0	0	0	0	0
11 MR	0	0	0	0	0	0	0	0	0	0		0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0		0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0		0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0		0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 XA	30 D	30 D	30 D	30 D	30 D	30 D	90 D	30 D	30 D	30 D	30 D	30 D	30 D	30 D	60 D
31 XG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 XX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33 YY	0 D	0 D	0 D	0 D	0 D	60 D	90 D	60 D	0	60 D	0	0	0	0	0 D
34 ZZ	30	3840 D	30	90	30	90	90	90	30	90	30	30	30	30	30
TOTAL	60	3870	60	120	60	90	90	90	30	90	30	30	30	30	90

Result Data Print-out [SI5L01]
Comment:

Circuit Matrix for ISC Call (2015)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
2 CO	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
3 CW	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
4 GQ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
5 KE	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
6 KG	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
7 KT	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
8 NE	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
9 ANU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
10 JA	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
11 MR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
12 PR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
13 TC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	30
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 BW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 KL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
30 XA	o	o	o	o	o	o	o	o	o	o	o	o	o	30	30
31 XG	30	60	30	30	30	30	30	30	30	30	30	30	30	30	o
32 XX	o	o	o	o	o	o	o	o	o	120	o	o	o	o	o
33 YY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	90
34 ZZ	30	60	60	30	60	30	30	30	60	150	30	30	30	60	300
TOTAL	60	60	60	30	60	30	30	30	60	150	30	30	30	240	300

Result Data Print-out [SI15L01]
Comment:

Circuit Matrix for ISC Call (2015)

To / From	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 AW	0	0	0	0	30
2 CO	0	0	0	1950 D	1950
3 CW	0	0	0	0	30
4 GQ	0	0	0	60 D	60
5 KE	0	0	30 D	0	30
6 KG	0	0	0	30 D D	60
7 KT	0	0	0	30 D D	60
8 NE	0	0	0	0	60
9 ANU	0	0	0	30 D	30
10 JA	0	0	0	0	60
11 MR	0	0	0	30	30
12 PR	0	0	0	0	30
13 TC	0	0	0	0	30
14 VU	0	0	0	0	30
15 GL	30 D	0	0	30 D	60
16 HB	30 D D	0	0	0	30
17 MH	30 D D	0	0	30 D	60
18 RN	30 D	0	0	0	30
19 AP	0	30 D	0	0	30
20 BC	0	30 D	0	0	30
21 BD	0	30 D	0	0	30
22 BW	0	30 D	0	0	30
23 HT	0	30 D	0	0	30
24 KL	0	30 D	0	0	30
25 KY	0	30 D	0	0	30
26 MT	0	30 D	0	0	30
27 NT	0	30	0	60 D	90
28 NW	0	30	0	0	30
29 XC	30 D	30	30	60	360
30 XA	30 D	30	30	30	330
31 XG	0	0	30	30	180
32 XK	0	0	0	60	330
33 YY	0	0	0	60	210
34 ZZ	60 D	60	150 D	0	4950
TOTAL	240	420	270	2490	9390

Input Data Print-out [SP00   ]
Comment:

Traffic Matrix for SP Call (2000)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 XT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Input Data Print-out [SP00   ]
Comment:

Traffic Matrix for SP Call (2000)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.90	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	453.70	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.30	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.40	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.30	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.80	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.40	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.30	6.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.50
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.10
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.20
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.80
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.80
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	542.10	33.40

Input Data Print-out [SP00]
Comment:

Traffic Matrix for SP Call (2000)

To	31 XG	32 XK	TOTAL
From			
1 AW	0.00	0.00	5.90
2 CO	0.00	0.00	453.70
3 CW	0.00	0.00	6.30
4 GQ	0.00	0.00	21.40
5 KE	0.00	0.00	7.30
6 KG	0.00	0.00	13.80
7 KT	0.00	0.00	18.40
8 NE	0.00	0.00	15.30
9 ANU	0.00	0.00	6.00
10 JA	0.00	0.00	16.50
11 MR	0.00	0.00	1.10
12 PR	0.00	0.00	3.20
13 TC	0.00	0.00	3.80
14 VU	0.00	0.00	2.80
15 GL	12.70	0.00	12.70
16 HB	7.40	0.00	7.40
17 MH	10.80	0.00	10.80
18 RN	7.60	0.00	7.60
19 AP	0.00	2.20	2.20
20 BC	0.00	5.80	5.80
21 BD	0.00	5.70	5.70
22 BW	0.00	3.70	3.70
23 HT	0.00	1.90	1.90
24 KL	0.00	5.50	5.50
25 KY	0.00	26.90	26.90
26 MT	0.00	4.60	4.60
27 NT	0.00	1.10	1.10
28 NW	0.00	3.30	3.30
29 XC	0.00	0.00	0.00
30 XA	0.00	0.00	0.00
31 XG	0.00	0.00	0.00
32 XK	0.00	0.00	0.00
TOTAL	38.50	60.70	674.70

Input Data Print-out (SP05)
Comment:

Traffic Matrix for SP Call (2005)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Input Data Print-out [SP05   ]
Comment:

Traffic Matrix for SP Call (2005)

To \ From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.50	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	614.90	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.30	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.50	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.90	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.70	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.10	7.20
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.40
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.10
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.60
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	730.90	43.30

Traffic Matrix for SP Call (2005)

To From	31 XG	32 XK	TOTAL
1 AW	0.00	0.00	7.50
2 CO	0.00	0.00	614.90
3 CW	0.00	0.00	8.30
4 GQ	0.00	0.00	28.50
5 KE	0.00	0.00	9.90
6 KG	0.00	0.00	17.70
7 KT	0.00	0.00	24.00
8 NE	0.00	0.00	20.10
9 ANU	0.00	0.00	7.20
10 JA	0.00	0.00	22.00
11 MR	0.00	0.00	1.40
12 PR	0.00	0.00	4.00
13 TC	0.00	0.00	5.10
14 VU	0.00	0.00	3.60
15 GL	16.80	0.00	16.80
16 HB	9.60	0.00	9.60
17 MH	14.30	0.00	14.30
18 RN	9.90	0.00	9.90
19 AP	0.00	2.90	2.90
20 BC	0.00	7.10	7.10
21 BD	0.00	6.90	6.90
22 BW	0.00	4.50	4.50
23 HT	0.00	2.00	2.00
24 KL	0.00	7.00	7.00
25 KY	0.00	35.20	35.20
26 MT	0.00	5.60	5.60
27 NT	0.00	1.50	1.50
28 NW	0.00	4.00	4.00
29 XC	0.00	0.00	0.00
30 XA	0.00	0.00	0.00
31 XG	0.00	0.00	0.00
32 XK	0.00	0.00	0.00
TOTAL	50.60	76.70	901.50

Input Data Print-out [SP15   ]
Comment:

Traffic Matrix for SP Call (2015)

From \ To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Traffic Matrix for SP Call (2015)

To From	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 NT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.40	0.00
2 CO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	953.00	0.00
3 CW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.60	0.00
4 GQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	43.30	0.00
5 KE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.90	0.00
6 KG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	26.30	0.00
7 KT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	36.20	0.00
8 NE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.00	9.70
9 ANU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.20
10 JA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.10
11 MR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.70
12 PR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.70
13 TC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.70
14 VU	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15 GL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16 HB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17 MH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18 RN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19 AP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20 BC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21 BD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22 BW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23 HT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24 KL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25 KY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26 MT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27 NT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 NW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29 XC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30 XA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31 XG	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32 XK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1123.70	63.10

Traffic Matrix for SP Call (2015)

To From	31 XG	32 XK	TOTAL
1 AW	0.00	0.00	10.40
2 CO	0.00	0.00	953.00
3 CW	0.00	0.00	10.60
4 GQ	0.00	0.00	43.30
5 KE	0.00	0.00	13.90
6 KG	0.00	0.00	26.30
7 KT	0.00	0.00	36.20
8 NE	0.00	0.00	30.00
9 ANU	0.00	0.00	9.70
10 JA	0.00	0.00	33.20
11 MR	0.00	0.00	2.10
12 PR	0.00	0.00	5.70
13 TC	0.00	0.00	7.70
14 VU	0.00	0.00	4.70
15 GL	23.90	0.00	23.90
16 HB	13.30	0.00	13.30
17 MH	21.60	0.00	21.60
18 RN	15.30	0.00	15.30
19 AP	0.00	4.20	4.20
20 BC	0.00	10.20	10.20
21 BD	0.00	8.90	8.90
22 BW	0.00	5.20	5.20
23 HT	0.00	2.70	2.70
24 KL	0.00	10.40	10.40
25 KY	0.00	51.70	51.70
26 MT	0.00	7.70	7.70
27 NT	0.00	2.00	2.00
28 NW	0.00	4.80	4.80
29 XC	0.00	0.00	0.00
30 XA	0.00	0.00	0.00
31 XG	0.00	0.00	0.00
32 XK	0.00	0.00	0.00
TOTAL	74.10	107.80	1368.70

Result Data Print-out [SPOOL]
Comment:

Circuit Matrix for SP Call (2000)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW		o	o	o	o	o	o	o	o	o	o	o	o	o	o
2 CO	o		o	o	o	o	o	o	o	o	o	o	o	o	o
3 CW	o	o		o	o	o	o	o	o	o	o	o	o	o	o
4 GQ	o	o	o		o	o	o	o	o	o	o	o	o	o	o
5 KE	o	o	o	o		o	o	o	o	o	o	o	o	o	o
6 KG	o	o	o	o	o		o	o	o	o	o	o	o	o	o
7 KT	o	o	o	o	o	o		o	o	o	o	o	o	o	o
8 NE	o	o	o	o	o	o	o		o	o	o	o	o	o	o
9 ANU	o	o	o	o	o	o	o	o		o	o	o	o	o	o
10 JA	o	o	o	o	o	o	o	o	o		o	o	o	o	o
11 MR	o	o	o	o	o	o	o	o	o	o		o	o	o	o
12 PR	o	o	o	o	o	o	o	o	o	o	o		o	o	o
13 TC	o	o	o	o	o	o	o	o	o	o	o	o		o	o
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o		o
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 SW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 KL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D	o D
30 XA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
31 XG	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
32 XK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Circuit Matrix for SP Call (2000)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	480	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	60	0
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 GL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 XG	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
32 XK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	750	210

Result Data Print-out [SPOOL]
Comment:

Circuit Matrix for SP Call (2000)

From	31 XG	32 XX	TOTAL
1 AW	0	0	30
2 CO	0	0	480
3 CW	0	0	30
4 GQ	0	0	60
5 KE	0	0	30
6 KG	0	0	30
7 KT	0	0	30
8 NE	0	0	30
9 ANU	0	0	30
10 JA	0	0	30
11 MR	0	0	30
12 PR	0	0	30
13 TC	0	0	30
14 VU	0	0	30
15 GL	30 D	0	30
16 HB	30 D	0	30
17 MH	30 D	0	30
18 RN	30 D	0	30
19 AP	0	30 D	30
20 BC	0	30 D	30
21 BD	0	30 D	30
22 BW	0	30 D	30
23 KT	0	30 D	30
24 KL	0	30 D	30
25 KY	0	60 D	60
26 MT	0	30 D	30
27 NT	0	30 D	30
28 NW	0	30 D	30
29 XC	30 D	30 D	330
30 XA	30 D	30 D	270
31 XG	0	0	120
32 XX	0	0	300
TOTAL	180	390	2370

Result Data Print-out [SP05L   ]
Comment:

Circuit Matrix for SP Call (2005)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW															
2 CO															
3 CW															
4 GQ															
5 KE															
6 KG															
7 KT															
8 NE															
9 ANU															
10 JA															
11 MR															
12 PR															
13 TC															
14 VU															
15 GL															
16 HB															
17 MH															
18 RX															
19 AP															
20 BC															
21 BD															
22 BW															
23 HT															
24 KL															
25 KY															
26 YT															
27 NT															
28 NW															
29 XC	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
30 XA															
31 XG															
32 XK															
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Result Data Print-out [SP05L   ]
Comment:

Circuit Matrix for SP Call (2005)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 KT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
2 CO	0	0	0	0	0	0	0	0	0	0	0	0	0	660	0
3 CW	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
4 GQ	0	0	0	0	0	0	0	0	0	0	0	0	0	60	30
5 KE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	60
6 KG	0	0	0	0	0	0	0	0	0	0	0	0	0	60	30
7 KT	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
8 NE	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
9 ANU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
10 JA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11 MR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12 PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13 TC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14 VU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 CL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 MH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 RN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19 AP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 BC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21 BD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22 BW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 HT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 KL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 KY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26 MT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 NT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29 XC	30	30	30	30	30	30	30	30	30	30	30	30	30	0	30
30 XA	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
31 XG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 XK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	960	240

Circuit Matrix for SP Call (2005)

To	31 XG	32 XK	TOTAL
From			
1 AW	0	0	30
2 CO	0	0	660
3 CW	0	0	30
4 GQ	0	0	60
5 KE	0	0	30
6 KG	0	0	30
7 KT	0	0	60
8 NE	0	0	30
9 ANU	0	0	30
10 JA	0	0	60
11 MR	0	0	30
12 PR	0	0	30
13 TC	0	0	30
14 VU	0	0	30
15 GL	30 D	0	30
16 HB	30 D	0	30
17 MH	30 D	0	30
18 RN	30 D	0	30
19 AP	0	30 D	30
20 BC	0	30 D	30
21 BD	0	30 D	30
22 BW	0	30 D	30
23 HT	0	30 D	30
24 KL	0	30 D	30
25 KY	0	60 D	60
26 MT	0	30 D	30
27 NT	0	30 D	30
28 NW	0	30 D	30
29 XC	0	30 D	330
30 XA	30 D	30 D	270
31 XG	0	0	120
32 XK	0	0	300
TOTAL	180	390	2610

Circuit Matrix for SP Call (2015)

To	1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL
From															
1 AW		o	o	o	o	o	o	o	o	o	o	o	o	o	o
2 CO	o		o	o	o	o	o	o	o	o	o	o	o	o	o
3 CW	o	o		o	o	o	o	o	o	o	o	o	o	o	o
4 GQ	o	o	o		o	o	o	o	o	o	o	o	o	o	o
5 KE	o	o	o	o		o	o	o	o	o	o	o	o	o	o
6 KG	o	o	o	o	o		o	o	o	o	o	o	o	o	o
7 KT	o	o	o	o	o	o		o	o	o	o	o	o	o	o
8 NE	o	o	o	o	o	o	o		o	o	o	o	o	o	o
9 ANU	o	o	o	o	o	o	o	o		o	o	o	o	o	o
10 JA	o	o	o	o	o	o	o	o	o		o	o	o	o	o
11 MR	o	o	o	o	o	o	o	o	o	o		o	o	o	o
12 PR	o	o	o	o	o	o	o	o	o	o	o		o	o	o
13 TC	o	o	o	o	o	o	o	o	o	o	o	o		o	o
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o		o
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 BW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 KL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
30 XA	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
31 XG	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
32 XX	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Result Data Print-out [SP15L .]
Comment:

Circuit Matrix for SP Call (2015)

From \ To	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA
1 AW	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
2 CO	o	o	o	o	o	o	o	o	o	o	o	o	o	990	o
3 CW	o	o	o	o	o	o	o	o	o	o	o	o	o	30	o
4 GQ	o	o	o	o	o	o	o	o	o	o	o	o	o	60	30
5 KE	o	o	o	o	o	o	o	o	o	o	o	o	o	30	60
6 KG	o	o	o	o	o	o	o	o	o	o	o	o	o	60	30
7 KT	o	o	o	o	o	o	o	o	o	o	o	o	o	60	30
8 NE	o	o	o	o	o	o	o	o	o	o	o	o	o	60	30
9 ANU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
10 JA	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
11 MR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
12 PR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
13 TC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
14 VU	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
15 GL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
16 HB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
17 MH	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
18 RN	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
19 AP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
20 BC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
21 BD	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
22 BW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
23 HT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
24 KL	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
25 KY	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
26 MT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
27 NT	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
28 NW	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
29 XC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
30 XA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
31 XG	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
32 XK	o	o	30	o	o	o	o	o	o	o	o	o	o	o	o
TOTAL	30	30	30	30	30	30	30	30	30	30	30	30	30	1350	240

Result Data Print-out (SP15L)
Comment:

Circuit Matrix for SP Call (2015)

From	To	31 XG	32 XK	TOTAL
1	AW	0	0	30
2	CO	0	0	990
3	CW	0	0	30
4	GQ	0	0	60
5	KE	0	0	30
6	KG	0	0	60
7	KT	0	0	60
8	NE	0	0	60
9	ANU	0	0	30
10	JA	0	0	60
11	MR	0	0	30
12	PR	0	0	30
13	TC	0	0	30
14	VU	0	0	30
15	GL	60	0	60
16	HB	50	0	30
17	MH	60	0	60
18	RN	30	0	30
19	AP	0	30	30
20	BC	0	30	30
21	BD	0	30	30
22	BW	0	30	30
23	HT	0	30	30
24	KL	0	30	30
25	KY	0	90	90
26	MT	0	30	30
27	NT	0	30	30
28	NW	0	30	30
29	XC	30	30	330
30	XA	30	30	270
31	XG	0	0	120
32	XK	0	0	300
	TOTAL	240	420	3090

DISTRIBUTION OF VOICE CIRCUITS
(Y.2008)

BETWEEN	AW	CO	CW	GO	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	RN	AP	BC	BO	BW	HT	KL	KY	MT	NT	NW	XC	XA	XG	XK	YY	22	TOTAL
1 AwetMewela	AW																																		1050
2 Colombo	CO	600																																2820	25650
3 Chilaw	CW	600	600																																1110
4 Gampaha	GO	2130	600	2130																															3300
5 Kegalle	KE	560	560		60											60																			1200
6 Kurunegala	KG	1170				30																													2310
7 Kandy	KT	1560			30											30		30																	2660
8 Nepombo	NE				60		60									30		60																	2430
9 Anuradhapura	ANU	510																																30	1110
10 Jaffna	JA	1350				60		60								60		60																	2610
11 Mannar	MR	60																																	390
12 Polonnaruwa	PR	300																												30					690
13 Trincomalee	TC	300																												300					750
14 Vavuniya	VU	240																												30					630
15 Galle	GL	1110			60		30	60										60												390			30		2100
16 Hambantota	HB	600						30										30												30			60	30	1200
17 Matara	MH	900						30																						60			30	30	1660
18 Ratnapura	RN	660															30													60			30	30	1350
19 Ampara	AP	150																												120			30		510
20 Batticaloa	BC	460																						30						30		450			1080
21 Badulla	BO	460																								60				30					1050
22 Bandarawela	BW	330																			30														780
23 Nuwton	HT	120																		60									60						450
24 Kandy	KL	420																											30	30			60		1020
25 Kalmunai	KY	2220																														60			4260
26 Matale	MT																													30					390
27 Nawalapitiya	NW	360																																	870
28 Nuwara Eliya	XC	300																															300		390
29 Anuradhapura TSC	XA	760		540	330	360	360	420	450	570	330		360	360		30	30	60	120	30		30	30	60	30		390	240	240	240		150	270	150	160	5040
30 Colombo TSC	XG			60	60	60	150	60	60		60	330	30	30	30	510	420	420	270	30	450	420	390	270	360	660		300		150	90	150	180	150	60	3780
31 Galle TSC	XK	30		30	30	30	30	120	30	90	60		60	30	30	30	60	30	30					270		90				270	60	160		180	120	2640
32 Kandy TSC	YY			30	30	30	30	30	30	30	30					30			30											160	60	60				5680
33 NSC	ZZ	2820																												160						5960
34 ISC	22	2820																																		3720

DISTRIBUTION OF VOICE CIRCUITS
(Y-2006)
Base Data, 2010

BETWEEN	1 AW	2 CO	3 CW	4 KE	5 KG	6 KY	7 NE	8 ANU	9 JA	10 MR	11 PR	12 TC	13 VU	14 GL	15 HB	16 MH	17 RN	18 AP	19 BC	20 BO	21 BW	22 HT	23 KL	24 KY	25 MT	26 NT	27 NW	28 XC	29 XA	30 XG	31 XK	32 YY	33 ZZ	34 TOTAL
1 Anuradhaweia	AW	780	780	30	900	1530	2370	2040	630	1680	120	330	420	330	1500	640	1260	900	240	600	600	420	150	570	2970	480	120	360	840	300	30		3750	34360
2 Colombo	CO	780		780	900	1530	2370	2040	630	1680																							3750	3750	14410
3 CW	CW	30	780		2910																														4410
4 Gampaha	CO			2910																															1650
5 Kegalle	KE	900		60	60	60	60	90	60					60	60		60		30						150	60			30	30	60	180	30	30	2620
6 Kurunegala	KG	1530				120																				180				30	120	30	30	30	3750
7 Kalutara	KT	2370		60	60																					120				30	60	30	30	30	3120
8 Negombo	NE	2040							60	60																90				30	90	30	60	30	3120
9 Anuradhapura	ANU	630		60				60		60			30		60	60	60	60				60				120				30	510				2450
10 Jaffna	JA	1680																													630	270	60	60	390
11 Mannar	MR	120																												30	420				780
12 Polonnaruwa	PR	330									30																				390				630
13 Trincomalee	TC	420																		60										30		90			790
14 Vavuniya	VU	330		60			30	30			30					30	30	30	30							60			30	30	30	460	90	30	2640
15 Galle	GL	1500			60				60	60					30	30										90				30	30	390	90	30	1690
16 Hambantota	HB	840			60										30		30	30								60			30	30	60	510	90	30	2310
17 Matara	MH	1260														30			30							60			30	120	60	360	60	30	1680
18 Ratnapura	RN	900																													390				630
19 Avissa	AP	240																										390	120	30	360	300	420	450	1200
20 Badulla	BC	600																											30	30	60	480			1230
21 Bandarawela	BO	600																											30	30	300				870
22 Badulawela	BW	420																											60	60	60				510
23 Hatton	HT	150		30																	30								30	30	420				1200
24 Kurunewa	KL	570		60	60	30	480	60	30	630				390	60		90							60		90	450		30	60	660		120	120	5400
25 Matale	MT	480				120	120	120		120											30	30	60		60						330		450		990
26 Nawalapitiya	NT	120																													30		330		560
27 Nuwara Eliya	NW	300																												210		360	150	390	810
28 Colombo TSC	XC	420	840	300	540	330	480	300	510	630	270		420	390	480	30	390	510	120	390	30	30	30	30	30	30	450	330	210	210	180	150	150	150	4980
29 Anuradhapura TSC	XA	30		60	60	60	60	60	30				60	60	60	30	60	60	60	60	30	30		30	30	60			150	180	210	120	120	4110
30 Gade TSC	XG			30	30	30	90	30	30	90		60	60		60	60	300	60	60	30	30	360	360	330	420	660		330	150	150	210	210	150	2660
31 Gade TSC	XK			30	120	30	90	90							30	90	60					480							150	90	150	30	210	210	5360
32 NSC	YY	3750	3750																											150	90	30	150	150	5310
33 NSC	ZZ																								120				150	150	90		150		4920

DISTRIBUTION OF VOICE CIRCUITS
(Y2015)

BETWEEN		1 AW	2 CO	3 CW	4 GO	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 Amesawela	AW		1050																											30		30	30	30	30	740
2 Colombo	CO	1050		1020	4530	1290	2370	3720	3150	900	3000	180	540	660	420	2250	1200	1950	1470	360	840	610	600	300	900	4020	660	180	480	1200				5790	5790	52140
3 Chilaw	CW		1020				30				120								60										90	450		60				1800
4 Gampaha	GO		4530			90	120	120	120		60					90	90	60								60				450		30	60	60	60	6450
5 Kegalle	KE		1290	30	90		60	30	90		120						90									120				330		30	60	60	60	2280
6 Kurunegala	KG		2370		120	60		90	90	90	120				30	120		90	60							420	120			420		60	120	120	120	4170
7 Kekirawa	KT		3720	30	120	30	90		60	60	60					60	60	60	90							330	300			330		60	180	180	180	5490
8 Negombo	NE		3150		120	90	90	60			120					120		90	60							90	90			270		60	120	150	120	5490
9 Anuradhapura	ANU		900				60	60			120					60	60	60	60							120				540		60				1620
10 Jaffna	JA		3000	30	60	120	120	60	120	60		30	30	30	30	60	60		60				30		60	240				30		540	60	90	90	5100
11 Mannar	MR		180								30															60						330				510
12 Polonnaruwa	PR		540								30			30												60				30		540				1110
13 Trincomalee	TC		660								30															60				30		540				1320
14 Vavuniya	VU		420								30																					360				870
15 Galle	GL		2250		90		60	120	90		90						90	120	120		60		60		30	120	120			30		630	60	60	60	3810
16 Hambantota	HB		1200		90	90		60			60					90		90	60							90				30		300	60	60	60	2190
17 Matara	MH		1950		60		90	60	90							120	90		30							60				120		480	150	90	60	3390
18 Ratnapura	RN		1470	60			60	90	60	60	60					120	60	30								120				120		300	300	150	60	2490
19 Ampara	AP		360																							30				60		30	300	300	300	840
20 Batticaloa	BC		840								60											30				60				60		30	510	510	450	1710
21 Badulla	BD		610																		30		60			90	450			60		30	450	450	450	1500
22 Bandarawela	BW		600																			60		30		60				60		30	300	300	300	990
23 Hatton	HT		300																				30			300				30		30				630
24 Kalutara	KL		900																	30						60				60		60	480	480	450	1770
25 Kandy	KY	30	4020		60	120	420	330	90	120	240		60	60		120	90	120	120		60	90	60	300	60		120	450	30	720		720	240	180	180	7680
26 Matale	MT		660				120	300	90																	120				30		120	180	180	120	1920
27 Nawalapitiya	NT		180																											30		30				510
28 Nuwara Eliya	NW		480																							60		30		390		30				930
29 Colombo TSC	XC	30	1200	450	450	330	420	330	540	30	540	330	360	540	390	630	300	600	120	60	60	450	300	30	60				390		210		240	120		5490
30 Anuradhapura TSC	XA	30		30	90	90	120	150	60	30	30		30	30	360	30	30	60	300		390	450	90		60	720	450		390			150	180	180	120	4350
31 Galle TSC	XG			30	90	90	90	270	90	30	90		90	30	60	630	300	60	150	300	510	450	300		480	180					120		180	210	120	2970
32 Kandy TSC	XK	30	5700	30	150	180	90	150	60		90		60	30	60	60	60	90				90			90	180				90	120	60	210		80	6540
33 NSC	YY	30	5790	60	60	60	90	120												300	450	450	300		30	180	180	300		120	90	60	210		80	7680
34 NSC	ZZ	30	5790		60	60	120	180	120	60									30	300	450	450	300		30	180	180	300						80		7410
																																				76710

DISTRIBUTION OF LEASED CIRCUITS
(Y-2005)

National Total:	8,737		
CO - CO:	7,077	(81%)	
CO - Other SSC:	1,573	(18%)	
Between Other SSC:	87	(1%)	

No. of Tel. Cct. Total:	44,560	
CO - CO:	19,410	12,34
CO - Other SSC:	2,370	27,10
Between Other SSC:	22,000	6,19
YY/ZZ/XX - SSC:		

No. of Tel. vs No. of Dedicated Line:
CO - CO: —
CO - Other SSC: —
Between Other SSC: —

Base Demand Data is of Year 2005.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	TOTAL
BETWEEN	AW	CO	CW	GO	KE	KG	KY	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	RN	AP	BC	BD	BW	HT	XL	KY	MT	INT	NW	XC	XA	XG	XX	YY	ZZ	
1 Awissawella	AW	60																																	60
2 Colombo	CO	60	60	180	60	120	150	150	60	120	30	30	30	30	90	60	90	60	60	30	60	60	30		60	180	30	30	30						1,920
3 Chilaw	CW		60																																60
4 Gampaha	GO		180		30	30	30	30	30	30					30											30									390
5 Kegalle	KE		60	60		30	30	30	30						30	30																			120
6 Kurunegala	KG		120	30	30		30	30	30	30						30	30	30								30									390
7 Kekirawa	KY		150																																300
8 Negombo	NE		150																																300
9 Anuradhapura	ANU		60							30						30		30			30					30									120
10 Jaffna	JA		120																																30
11 Mannar	MR		30																																30
12 Polonnaruwa	PR		30																																30
13 Trincomalee	TC		30																																30
14 Vavuniya	VU		30																																30
15 Galle	GL		60		30	30	30	30		30					90	90	30		30		30	30			30	90									270
16 Hambantota	HB		60			30	30								30	30	30									30									150
17 Matara	MH		90					30							30			30								30									300
18 Ratnapura	RN		30				30	30																											120
19 Ampara	AP		30						30																										30
20 Batticaloa	BC		30																																120
21 Badulla	BD		60														30				30														300
22 Bandarawela	BW		30																																300
23 Haiton	HT																																		300
24 Nuwara-eliya	XL																																		120
25 Kandy	KY		180		30	30	30	30	30	30					30	30	30	30	30		30	30	30		30	30									630
26 Matale	MT		30																							30									60
27 Nawalapitiya	INT		30																																30
28 Hatton Epra	NW																																		30
29 Colombo TSC	XC																																		0
30 Anuradhapura TSC	XA																																		0
31 Galle TSC	XG																																		0
32 Kandy TSC	XX																																		0
33 NSC	YY																																		0
34 TSC	ZZ																																		0

DISTRIBUTION OF LEASED CIRCUITS
(Y2005)

Base data., 2010

	National Total	10,547	
CO - CO:	8,786	(61%)	
CO - Other SSC:	1,652	(16%)	
Between Other SSC:	108	(1%)	

	No of Tel. Ckt. Total	55,260	
CO - CO:	26,040		
CO - Other SSC:	3,120	6.55	
Between Other SSC:	26,100		
YY/ZZ/XX - SSC:			

	No of Tel. vs No of Dedicated Line		
CO - CO:	13.34		
CO - Other SSC:	29.76		
Between Other SSC:			

Base Demand Data is of Year 2010

BETWEEN	1 AW	2 CO	3 CW	4 GO	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 BO	22 MW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1 Anuradapura	AW																																			120
2 Colombo	CO																																		2,370
3 Chilaw	CW																																		120
4 Gampaha	GO																																		480
5 Kegalle	KE																																		150
6 Kurunegala	KG																																		330
7 Kekirawa	KT																																		420
8 Negombo	NE																																		390
9 Anuradhapura	ANU																																		120
10 Jaffna	JA																																		480
11 Mannar	MR																																		30
12 Polonnaruwa	PR																																		90
13 Trincomalee	TC																																		30
14 Vavuniya	VU																																		30
15 Galle	GL																																		300
16 Hambantota	HB																																		210
17 Matara	MH																																		300
18 Ratnapura	RN																																		180
19 Ampara	AP																																		30
20 Batticaloa	BC																																		120
21 Badulla	BO																																		90
22 Bandarawela	MW																																		60
23 Haton	HT																																		30
24 Kalmunai	KL																																		780
25 Kandy	KY																																		90
26 Matale	MT																																		30
27 Nawalapitiya	NT																																		60
28 Nuwara Eliya	NW																																		0
29 Colombo TSC	XC																																		0
30 Anuradhapura TSC	XA																																		0
31 Galle TSC	XG																																		0
32 Kandy TSC	XK																																		0
33 NSC	YY																																		0
34 ISC	ZZ																																		0

DISTRIBUTION OF LEASED CIRCUITS

(Y-2016)

National Total	27,045		
CO - CO	21,900	(81%)	
CO - Other SSC	4,906	(18%)	
Between Other SSC	270	(1%)	

Base Demand Data in of Year 2020

No. of Tel. Cct. Total	76,770	No. of Tel. vs No. of Declared Line	
CO - CO	39,360	CO - CO	8.09
CO - Other SSC	5,250	CO - Other SSC	19.41
Between Other SSC	32,160	Between Other SSC	7.50
YY/ZZ/XX - SSC			

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | |
BETWEEN	AW	CO	CW	GQ	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	MB	MH	RN	AP	BC	RD	BW	HT	KL	KY	MT	NT	NW	XC	XA	XG	XX	YY	ZZ	TOTAL
1 Anuradhapura	AW																																		210
2 Colombo	CO	150	150	570	180	300	400	300	120	300	30	30	90	60	300	150	270	210	60	120	120	60	60	120	600	30	30	60							5,250
3 Chilaw	CW	150		30	30	30	30	30		30					30	30	30								30										240
4 Gampaha	GQ	30	570		30	30	30	30		30					30	30	30	30							30										800
5 Kegalle	KE		180	30		30	30	30		30					30	30	30	30							30										360
6 Kurunegala	KG		300	30	30		30	30		30															30										570
7 Kalutara	KT		480	30	30	30		30		30															30										780
8 Negombo	NE		360	30	30	30	30			30															30										630
9 Anuradhapura	ANU		120																																180
10 Jaffna	JA		360	30	30	30	30	30	30		30	30	30	30	30	30	30	30	30	30	30		30	30		30										900
11 Matara	MR		30																																	30
12 Polonnaruwa	PR		90								30		30												30										150
13 Trincomalee	TC		90								30																									150
14 Vavuniya	VU		60								30			30								30														90
15 Galle	GL		300		30		30	30	30	30	30						30	30	30						30		30									570
16 Hambantota	MB		150								30				30			30																		330
17 Matale	MH		270								30				30																					540
18 Ratnapura	RN		210								30																									300
19 Ampara	AP		90																						30											120
20 Batticaloa	BC		120								30														30											210
21 Badulla	BD		120																																	150
22 Bandarawela	BW		60																																	90
23 Horana	HT		60																																	60
24 Kalmunai	KL		120								30											30														240
25 Kandy	KY	30	600	30	30	30	30	30	30	30	30		30	30		30	30	30	30	30	30	30	30			30	30		30							1,200
26 Matale	MT		90																			30														120
27 Nawalapitiya	NT		30																							30										90
28 Nuwara Eliya	NW		90																									30								90
29 Colombo TSC	XC																																			0
30 Anuradhapura TSC	XA																																			0
31 Galle TSC	XG																																			0
32 Kandy TSC	XX																																			0
33 HSC	YY																																			0
34 IOC	ZZ																																			180

DISTRIBUTION OF N-ISDN CIRCUITS

(Y-2000)

	National Total	2,526 (2B+D 192kbps = 3 x 64kbps)	No of Tel Cct Total	44,580	No of Tel vs No of N-ISDN Line
	CO - CO	2,273	CO - CO	90%	CO - CO
	CO - Other SSC	253	CO - Other SSC	10%	CO - Other SSC	19,410
			Between Other SSC		Between Other SSC	2,370
			YY/ZZ/XX		YY/ZZ/XX - SSC	22,800

Base Demand Date as of Year 2005

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
(64kbps unit)		AW	CO	CW	GO	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	RN	AP	BC	BO	BW	MT	KL	KY	MT	NT	NW	XC	XA	XG	XK	YY	ZZ	TOTAL
BETWEEN																																				
1.Awissawella	AW	30	30																																	30
2.Colombo	CO			30	90	30	90	90	90	30	90	30	30	30	30	90	30	90	30	30	30	30	30	30	30	90	30	30	30							1,140
3.Chilaw	CW		30																																	30
4.Gampaha	GO		90																																	90
5.Kegalle	KE		30																																	30
6.Kurunegala	KG		90																																	90
7.Kadara	KT		30																																	30
8.Negombo	NE		90																																	90
9.Anuradhapura	ANU		30																																	30
10.Jaffna	JA		90																																	30
11.Manner	MR		30																																	30
12.Polonnaruwa	PR		30																																	30
13.Trincomalee	TC		30																																	30
14.Vavuna	VU		30																																	30
15.Galle	GL		90																																	90
16.Hambantota	HB		30																																	30
17.Matara	MH		30																																	30
18.Ratnapura	RN		30																																	60
19.Ampara	AP		30																																	30
20.Batticaloa	BC		30																																	30
21.Badulla	BO		30																																	30
22.Bandarawela	BW		30																																	30
23.Horton	HT		30																																	30
24.Kalmunai	KL		30																																	30
25.Kandy	KY		90																																	50
26.Matale	MT		30																																	30
27.Nuwelaphya	NT		30																																	30
28.Nuwara Eliya	NW		30																																	30
29.Colombo TSC	XC																																			0
30.Anuradapura TSC	XA																																			0
31.Galle TSC	XG																																			0
32.Kandy TSC	XK																																			0
33.NSC	YY																																			0
34.ISC	ZZ																																			0

DISTRIBUTION OF N-ISDN CIRCUITS

(Y:2006)

Base Date_2010

	National Total	3,670 (2B+D 192kbps = 3 x 64kbps)	No. of Tel. Ckt. Total	55,360	No. of Tel. vs No. of N-ISDN Line
CO - CO	3,303	90%	CO - CO		CO - CO	?
CO - Other SSC	367	10%	CO - Other SSC	28,040	CO - Other SSC	70.95
			Between Other SSC	3,120	
			YY/ZZ/XX - SSC	28,100	

Basic Demand Data as of Year 2010

BETWEEN	AW	CO	CW	GQ	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	IRN	AP	BG	BD	BW	HT	KL	KY	MT	NT	NW	XC	XA	XG	XX	YY	ZZ	TOTAL
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
																																			1,560
1 Awissawella	AW	60		60		60	90	120	90	30	90	30	30	30	30	90	60	90	30	30	30	30	30	90	150	30	30	90	30							60
2 Colombo	CO																																			60
3 Chilaw	CW	60	60																																	150
4 Gampola	GQ	150																																		60
5 Kegalle	KE	60																																		90
6 Kurunegala	KG	60																																		120
7 Kalutara	KT	120																																		90
8 Negombo	NE	90																																		30
9 Anuradhapura	ANU	30																																		90
10 Jaffna	JA	90																																		30
11 Kilinochchi	MR	30																																		30
12 Polonnaruwa	PR	30																																		30
13 Trincomalee	TC	30																																		30
14 Vavuniya	VU	30																																		90
15 Galle	GL	90																																		60
16 Hambantota	HB	60																																		90
17 Matara	MH	90																																		30
18 Ratnapura	IRN	30																																		30
19 Ampara	AP	30																																		30
20 Batticaloa	BC	30																																		30
21 Badulla	BO	30																																		30
22 Bandarawela	BW	30																																		90
23 Hatton	HT	30																																		150
24 Kalmunai	KL	150																																		30
25 Kandy	KY	30																																		30
26 Matale	MT	30																																		90
27 Nuwaraeliya	NT	30																																		30
28 Nuwara Eliya	NW																																			0
29 Colombo TSC	XC																																			0
30 Anuradhapura TSC XA	XA																																			0
31 Galle TSC XG	XG																																			0
32 Kandy TSC XX	XX																																			0
33 NSC YY	YY																																			0
34 ISC ZZ	ZZ																																			0

DISTRIBUTION OF NHSDN CIRCUITS
(Y2015)

	National Total	6,264 (2B+D 192kbps = 3 x 64kbps)
CO - CO	5,658	(90%)
CO - Other SSC	626	(10%)

No of Tel Ckt Total	76,770	?
CO - CO	39,360	
CO - Other SSC	5,250	7,497
Between Other S&C		
YY/ZZ/XX - SSC	32,100	

No of Tel vs No of N-ISDN Line	?
CO - CO	
CO - Other SSC	62.54

Base Demand Data is of Year 2020

| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | |
(64kbps unit) BETWEEN		AW	CO	CW	GO	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	RN	AP	BC	BO	BW	HT	KL	KV	MT	NT	NW	XG	XA	XK	VV	ZZ		TOTAL
1	Anuradhapura AW	60																																		60
2	Colombo CO	60		60	240	60	120	160	180	60	150	30	30	30	60	120	60	120	60	90	60	60	30	30	60	240	60	30	30		30					2,310
3	Chilaw CW		60																																	60
4	Gampaha GO		240																																	240
5	Kegalle KE		30																																	30
6	Kurunegala KG		120																																	120
7	Kandana KT		180																																	180
8	Negombo NE		180																																	180
9	Anuradhapura ANU		60																																	60
10	Jaffna JA		150																																	150
11	Matara MR		30																																	30
12	Polonnaruwa PR		30																																	60
13	Trincomalee TC		60																																	60
14	Vavuniya VU		30																																	120
15	Galle GL		120																																	120
16	Hemagoda HB		60																																	120
17	Matara MH		120																																	90
18	Ratnapura RN		120																																	30
19	Ambian AP		60																																	90
20	Batticaloa BC		30																																	60
21	Badulla BO		60																																	30
22	Bandarawela BW		30																																	30
23	Hatton HT		30																																	60
24	Kalmunai KL		60																																	240
25	Kandy KV		240																																	90
26	Matale MT		60																																	30
27	Nawalapitiya NT		30																																	0
28	Nuwara Eliya NW																																			0
29	Colombo TSC XA																																			0
30	Anuradhapura TSC XA																																			0
31	Galle TSC XG																																			0
32	Kandy TSC XK																																			0
33	NSC VV																																			0
34	ISC ZZ																																			0

NZ015

DISTRIBUTION OF WHOLE CIRCUITS (VOICE, LEASED AND N-ISDN)
(Y.2000)

Base Demand Data as of Year 2005

(RAKBPS UNIT) BETWEEN		1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KY	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 BO	22 BW	23 HT	24 KL	25 KV	26 MT	27 NT	28 NW	29 XC	30 XA	31 XG	32 XK	33 YY	34 IZZ	TOTAL
1	AW		690	690	2400	750	1350	2010	1710	600	1330	120	360	360	300	1260	690	1050	780	270	570	570	390	180	510	2460	420	120	360	760	60		30	2820	2820	28590
2	CO	690																													60	30	60	30	60	1200
3	CW	690			990																					150	540			540	60	30	150	30	60	3810
4	GQ	2400		990																						90	330			330	60	30	150	30	30	1440
5	KE	750														90										120	300			300	60	60	120	30	30	2730
6	KG	1350			90	60		90	90		90					60	60	60								90	420			420	60	60	120	30	30	3390
7	KY	2010			60	60	90				90					60	90	90													30		30	30	60	2790
8	NE	1710			90		90			90																90					30		30			1710
9	ANU	600						90	90		90					90		90								450					30		60			1260
10	JA	1330								90																90	570				60		60			3030
11	MR	120			90		90	90	90	90	90					90		90	90							150	330				30		60			450
12	PR	360																									300	30		30			30			750
13	TC	360																									360				30		30			810
14	VU	300									90														120						30	30	30			660
15	GL	1260			90		60	60	90								90	90	90								90			90	30	510	30	30	30	2430
16	HB	690					90	60								90			60								90			90	60	420	60	90	90	1470
17	MH	1050			90		90	90								90	60		60							90	120			120	60	420	330	90	90	2220
18	RN	780																60		90							60		300	270	60	270	270	30	30	1500
19	AP	210																	90							90	60	450		60	360	80	360	30	30	570
20	BC	570																90				60				60	360			30			450	30	30	1230
21	BO	570														120	80				60						90		420	30		80	390			1170
22	BW	360			90	60	90	120																					390	270	60		270			540
23	HT	180			30	30	30	30																						150			360			510
24	KL	510																				30				60	360			30			360	90		1170
25	KV	2460			150	150	150	120	120	90	150				120			90	120	30	90	30	30	30	90		90	90		30	240	150	450	150	90	4660
26	MT	420																													90		300			990
27	NT	120																																		490
28	NW	360			90	90	90	90			150					120		90	120							30	30				240	150	300			750
29	XC TSC	420	780	60	60	60	60	60	420	450	570	330	300	360	360	510	30	30	120	30	30	30	30	60	30	600	30	30	300	240	90	150	270	150	160	5040
30	XA TSC			60	30	30	150	120	30	30	60		60		30	510	420	420	270	30	420	30	300	270	360	660	450		300	270	90	100	180	120		2640
31	XG TSC			30	30	30	30	30	60	30	30				30	30	80	30	60	30	60	30		30						150	160	120	160	120		5600
32	XK TSC	30		30	60	60	30	30	60	30	30					30	30	30	30	30						90	90			160	90		180		90	3660
33	YY	2820																												160	60		120	90		3720
34	IZZ	2820																																		

Y2000

DISTRIBUTION OF WHOLE CIRCUITS (VOICE, LEASED AND N-ISDN)

(Y2006)

Base Data : 2010

(SAKSPS UNIT) BETWEEN		1 AW	2 CO	3 GW	4 GO	5 KE	6 KG	7 KT	8 NF	9 ANU	10 JA	11 MR	12 PR	13 YC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	29 XC	30 XA	31 XG	32 XK	33 YY	34 ZZ	TOTAL
1	Awissawella	AW		900		60																										30				1500
2	Colombo	CO	900		900	3300	1050	1740	2670	2310	720	2130	180	390	510	390	1710	990	1440	1050	300	690	690	510	210	990	90	570	180	420	540	630	60	30	3390	3750	38310
3	Chilaw	GW		900																											300	60	30	30	30		1560
4	Gampaha	GO	60	3000						90		90																			540	60	30	60	120	30	5040
5	Kegalle	KE		1050				90	90	120																					330	60	30	30	30	90	1860
6	Kurunegala	KG		1740		90	90		90	90		90							90	90							210				360	120	30	180	30	30	3240
7	Mathara	KT		2670		90						90															150				480	60	90	30	30	90	4200
8	Negombo	NF		2010		120		90	90		90	90															120				360	60	60	60	90	90	3600
9	Anuradhapura	ANU		720						90																						510		30	30	30	4020
10	Jaffna	JA		2130																	90						150					630		90	60	90	4020
11	Mannar	MR		180																												270					450
12	Poonmarvane	PR		390																											30	360					840
13	Trincomalee	YC		510								60																				420		60			1050
14	Vavunia	VU		390							90					30																300					810
15	Galle	GL		1710		90		90	90	90		90			90			60	90	90						90					30		480	90	90	30	3120
16	Hanwonkote	HB		990		90		120	90	90		90							90												30		300	90	60	60	1860
17	Matara	MH		1440						90							90									120					120		510	90	30	60	2670
18	Ratnapura	RN		1050																											120		300	60	60	60	1650
19	Ambara	AP		300																													390				900
20	Bandarawela	BC		660						60																					30		400		30		1380
21	Beruwella	BD		660								90														30					30		460		30	30	1350
22	Bentota	BW		510																											30		300		30	30	900
23	Hatton	HT		210																						90					30		420		30	30	570
24	Kalmune	KL		660								150						90	90	90		60	60					30			30		690		120		1320
25	Kandy	KY		3360	90	180	150	210	150	120	60							90	120	90						90	90						660	450	120	120	6090
26	Matale	MT		570																													450				1110
27	Nawalapitiya	NT		180																												330					510
28	Nuwara Eliya	NW		420																			60										360				900
29	Colombo TSC	XC	420	640	300	540	330	360	480	360	510	630	270	360	420	390			30	120		30	30	30	30						210	210	150	300	150	150	4890
30	Anuradhapura TSC	XA	30		60		60	120	60	90	30							390	30	300	390		30	30		60	30					150	160	210	150		4110
31	Galle TSC	XG			30	30	30	30	90	30	30	90			60		480	90	510	90		450	30			60						100		210	120	30	2580
32	Kandy TSC	XK			30	120	30	180	90	30	30	60						60	80		390		480	360	330	420	600		300	390	150	300	150		210	30	6360
33	NSC	YY	3750																												150	90	210	210		150	5310
34	ISC	ZZ		3750															30								120				150	90	90	150	150		4920

W2015

DISTRIBUTION OF WHOLE CIRCUITS (VOICE, LEASED AND N-ISDN)

(Y-2016)

(64KBPS UNIT)		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
BETWEEN		AW	CO	CW	GQ	KE	KG	KT	NE	ANU	JA	MR	PR	TC	VU	GL	HB	MH	RN	AP	BC	BO	BW	HT	KL	KY	MT	NT	NW	XC	XA	XG	XK	YY	ZZ	TOTAL
1 Awissawella	AW		1260		90																					90				390	60	30	30	30	30	2010
2 Colombo	CO	1260		1230	5340	1560	2790	4380	3720	1080	3540	240	660	810	510	2670	1410	2340	1770	450	1020	990	570	390	1080	5460	840	240	570	1200				5790	5790	59700
3 Chilaw	CW		1230				60				90															90				450	30	60	30	30	30	2100
4 Gampaha	GQ	90	5340			90	150	150	150		150					90	90	90	90							210				450	60		90	150	150	7590
5 Kegalle	KE		1560		90		90	60	60		90															150				330	30	60	120	60	30	2730
6 Kurunegala	KG		2790	60	150	90		120	90		150					90		90								330				420	120		180	90	90	4860
7 Kalutara	KT		4380		150	60	120		90		150					150	90	120	90							120				330	60		270	150	120	6450
8 Negombo	NE		3720		150	60	90	90			90					90		90								150				540	60		60	90	90	5370
9 Anuradhapura	ANU		1080								90															90				30	540		30			1860
10 Jaffna	JA		3540	90	150	90	150	150	90	90			60	60	60	90	90	90	90		90				90	270					540	30	60	90	90	6150
11 Mannar	MR		240																												330					570
12 Polonnaruwa	PR		660								60															90				30	360	30	60			1290
13 Trincomalee	TC		810								60															90					540	30				1530
14 Vavunia	VU		510								60																				360		60			990
15 Galle	GL		2670		90		90	150	90		90						90	150	90							150				30	30	630	30	60	60	4500
16 Hambantota	HB		1410		90			90			90					90		90								120				60	30	360	90	30	30	2580
17 Matara	MH		2340		90		90	120	90		90					150	90		60							150				60	60	480	60	30	90	4050
18 Ratnapura	RN		1770		90			90			90					90		60								60				120	60	300	150	60	30	2970
19 Ampara	AP		450																						60	60					30		390			990
20 Batticaloa	BC		1020								90														60	90				60	60	30	510	30	30	1980
21 Badulla	BO		990																							120				30	30	60	450		30	1710
22 Bandarawela	BW		570																							90				30	30	60	300		30	1110
23 Hatton	HT		390																											30			300			720
24 Kalmune	KL		1080								90									60	60					90				30	60	60	480	30	30	2070
25 Kandy	KY	90	5460	90	210	150	330	120	150	90	270		90	90		150	120	150	60	60	90	120	90		90		150		60				720	180	180	9360
26 Matale	MT		840																							150				30	30		450			1500
27 Nawalapitiya	NT		240																											30			300			570
28 Nuwara Eliya	NW		570																							60						30	390			1050
29 Colombo TSC	XC	390	1200	450	450	330	420	330	540	30			30			30	60	60	120		60	30	30	30	30		30	30			210	150	240	120	90	5490
30 Anuradhapura TSC	XA	60		30	60	30	120	60	60	540	540	330	360	540	360	30	30	60	60	30	60	30	30		60		30			210		150	180	180	120	4350
31 Galle TSC	XG	30		60		60					30		30	30		630	360	480	300		30	60	60		60				30	150	150		180	180	60	2970
32 Kandy TSC	XK	30		30	90	120	180	270	60	30	60		60		60	30	90	60	150	390	510	450	300	300	480	720	450	300	390	240	180	180		210	120	6540
33 NSC	YY	30	5790	30	150	60	90	150	90		90					60	30	30	60		30				30	180				120	180	180	210		90	7680
34 ISC	ZZ	30	5790	30	150	30	90	120	90		90					60	30	90	30		30	30	30		30	180				90	120	60	120	90		7410

(Y=2000)
Base Data... 2005

Distribution of Whole Circuits between Each Node

(2M bps UNIT)

Total Number does not include the number of 2M bps streams within same node

BETWEEN		1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 BD	22 BW	23 HT	24 KL	25 KY	26 MT	27 NT	28 NW	TOTAL
1 Awissawella	AW		37																											38
2 Colombo	CO	37	228	35	103	37	59	81	74	35	54	4	13	12	10	55	24	39	32	8	19	20	14	8	18	109	14	5	12	931
3 Chilaw	CW		35							2	2															2				40
4 Gampaha	GQ		103						3	3	3					1										7				127
5 Kegalle	KE		37				2	2	3	2																5				48
6 Kurunegala	KG		59		3	2		3	3	2	3					3		2			2					11				91
7 Kalutara	KT		81		2		3		3	2	2					5	2	2								8				112
8 Negombo	NE		74		3	3	3	3		1	3					2		2	2							4				90
9 Anuradhapura	ANU		35	2	3	2	3	2	1		22	11		10	13	4		2			2				2	10			2	138
10 Jaffna	JA		54	3	3	3	3	3	3	22					12	3		3								7				101
11 Mannar	MR		4							11																				15
12 Polonnaruwa	PR		13							10																2				25
13 Trincomalee	TC		12							13																2				27
14 Vavuniya	VU		10							12	12															1				23
15 Galle	GL		55	1	4	2	3	5	2	4	4						14	14	9		2	2			2	11				135
16 Hambantota	HB		24					2	2	3						14		17												49
17 Matara	MH		39				2	3	2	2						17	17		2	2						5				74
18 Ratnapura	RN		32						2	3						9		2												60
19 Ampara	AP		8																						2					19
20 Batticaloa	BC		19							2															2					41
21 Badulla	BD		20													2										17				39
22 Bandarawela	BW		14													1										13				28
23 Hatton	HT		8																							9				17
24 Kalmune	KL		18					2		2						2										15				39
25 Kandy	KY	1	109	2	7	5	11	8	4	10	7		2	2	1	11		5		11	16	17	13	9	15	22	18	10	13	318
26 Matale	MT		14																							18				32
27 Nawalapoya	NT		5							2																10				15
28 Nuwara Eliya	NW		12							2																13				25
Total		38	931	40	127	48	91	112	90	138	101	15	25	27	23	135	49	74	60	19	41	39	28	17	39	318	32	15	25	1345
																														1345

NODE2005

Distribution of Whole Circuits between Each Node

(Y-2005)

Base Date: 2010

Total Number does not include the number of 2M bps streams within same node

(2M bps Unit) BETWEEN	1 AW	2 CO	3 CW	4 GO	5 IKE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	17 MH	18 RN	19 AP	20 BC	21 TBD	22 BW	23 MT	24 KL	25 KY	26 MT	27 NT	28 NW	TOTAL
1 Awisawella AW																													50
2 Colombo CO	44	570/565	42	136	48	48	72	111	91	39	76	61	14	17	13	71	36	52	41	10	24	24	19	8	142	19	6	14	1196
3 Chilaw CW		42																											53
4 Gampana GO	2	136				3	3	3	2	3							3								4				166
5 Kegalle IKE		48				3	3	4	2						2										7				62
6 Kurunegea KG		72	3	3	3		3	3	4	3					4										13				108
7 Kantero KT		111	3	3		3		3	2	3					5		3	3							7				143
8 Negombo NE		91	3	4		3	3		2	2					5						1				6				120
9 Anuradapura ANU		39	2	2	2	4	4	2	2	24	9	12	14	13	5	3	1	2	1	1		1		2	11				160
10 Jaffna JA		76	3	3		3	3	3	24			2	2	2	3	3	3			3	3				8				134
11 Mannar MR		6							9																				15
12 Polonnaruwa PR		14							12																2				28
13 Trincomalee TC		17							14	2															1				35
14 Vavuniya VU		13							13																				27
15 Galle GL	11	71	2	4	2	4	6	5	7	3	7					15	15	20	12						13				166
16 Hambantota HB		30		3						3					15		2								6				92
17 Matara MH		52						3	1	3					20	2		2							5				89
18 Ratnapura RN		41	3					3	2						12										5				60
19 Ampara AP		10								3																			23
20 Bentota BC		24																							16				46
21 Beruwla BD		24																							19				45
22 Sanderwela BW		19								1					1										12				32
23 Hatton HT		8																							11				19
24 Kalmuna KL		23								2					2										17				44
25 Kandy KY	3	142	4	6	7	13	7	6	11	8		2	2	1	13	6	5	5	13	16	19	12	11	17	18	16	11	16	378
26 Matale MT		19																							11				37
27 Nawalapitya NT		6																							16				7
28 Nuwara Eliya NW		14																									17		30
Total	50 1,198	1,196	62	168	62	108	143	120	150	134	15	26	35	27	166	62	89	63	23	46	45	32	19	44	376	37	17	30	1672 / 1672

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DISTRIBUTION OF WHOLE CIRCUITS BETWEEN EACH NODE
(Y-2015)

(2M cos Unit)

BETWEEN		1 AW	2 CO	3 CW	4 GQ	5 KE	6 KG	7 KT	8 NE	9 ANU	10 JA	11 MR	12 PR	13 TC	14 VU	15 GL	16 HB	16 MH	17 RN	18 AP	19 BC	20 BO	21 BW	22 HT	23 KL	24 KY	25 MT	26 NT	27 NW	28 TOTAL
1 Awissawella	AW		57																											67
2 Colombo	CO	57		58	203	66	113	166	148	54	124	8	20	27	17	107		51	84	66	15	38	35	21	14	39	213	29	9	1804
3 Chilaw	CW		56				2	2	2		3				2			3	3	3							4			70
4 Gampola	GQ	3	203				3			1	3					3											10			253
5 Kegalle	KE		66				3	2	2	1	3					2		3									9			91
6 Kurunegala	KG		113	2	5	3		4	3	4	5					3		3	3							17				162
7 Kalutara	KT		166		5	2	4		3	2	5			18		5		3	4							13				215
8 Negombo	NE		148		5	2	3	3		2	5					3		1	3							7				179
9 Anuradhapura	ANU	2	54	3	2	1	4	2	2		21	11	12	2	12	6		1	2		1	3	1		2	10	1			171
10 Jaffna	JA		124	3	5	3	5	5	3	21			2	2		4		3	3		3					11				205
11 Mannar	MR		8							11																				19
12 Polonnaruwa	PR		23							2	2							2								5				43
13 Trincomalee	TC		27							8	2														3					51
14 Vavuniya	VU		17							12								2								2				33
15 Galle	GL	1	107	2	3	2	3	5	3	6	4		1	1				15	2	13		1	2	2		7		1		207
16 Hambantota	HB		51					3	3	2	3					15		3	3	2						7				86
17 Matara	MH		84					4		2	3					21		3	2							7				135
18 Ratnapura	RN		66		3		3	3		2	3					13										7				99
19 Ampara	AP		15							2																2				33
20 Batticaloa	BC		38						2	1						1		2								15				66
21 Beruwala	BO		35													2										20				57
22 Bandarawela	BW		21							1						2										13				57
23 Hatton	HT		14																							10				24
24 Kalmune	KL		39	4			17	13	7	10	11		6	3	2	12		7	7	15	20	19	13	10	19	48		10	15	69
25 Kandy	KY	4	213		10	9				1																20				482
26 Matale	MT		29													1										10				50
27 Nawalapitiya	NT		9																											19
28 Nuwara Eliya	NW		19																							15				35
Total		67	1804	70	253	91	162	215	179	171	205	19	43	51	33	207		66	135	99	33	66	57	37	24	69	482	50	19	35	2391