

Stoke Road / A47 Normandy Way A = Stoke Road N B = A47 E C = Stoke Road S D = Sword Drive E = A47 W										Ashby Road / A47 Normandy Way A = A47 E B = Ashby Road S C = A47 W D = Ashby Road N																
Observed Counts - 2024 (2023 for The Long Shoot and Dodwells)																										
AM						PM						AM						PM								
	A	B	C	D	E	Total		A	B	C	D	E	Total		A	B	C	D	Total		A	B	C	D	Total	
A	6	250	221	10	104	591	A	3	124	105	4	32	268	A		115	558	29	702	A		167	475	23	665	
B	172	82	223	33	526	1036	B	161	253	210	38	572	1234	B	128		154	228	510	B	147		100	280	527	
C	146	236	3	18	80	483	C	78	217	1	36	41	373	C	488	78		163	729	C	569	61		250	880	
D	6	34	26	0	28	94	D	6	36	16	0	24	82	D	16	358	306		680	D	37	322	243		602	
E	86	560	72	21	8	747	E	60	593	54	24	7	738													
Total	416	1162	545	82	746		Total	308	1223	386	102	676		Total	632	551	1018	420		Total	753	550	818	553		

Furnessed Matrices

2026 Core AM

	A	B	C	D	E	Total
A	4	194	155	7	182	542
B	228	130	320	45	360	1083
C	100	195	3	13	177	488
D	2	11	8	0	75	96
E	83	648	75	19	0	825
Total	417	1178	561	84	794	

2026 Core PM

	A	B	C	D	E	Total
A	1	59	47	2	127	236
B	200	363	286	52	362	1263
C	47	153	1	24	185	410
D	2	9	4	0	69	84
E	56	653	56	26	0	791
Total	306	1237	394	104	743	

2026 Core AM

	A	B	C	D	Total
A	0	119	562	34	715
B	135	0	139	243	517
C	499	70	0	168	737
D	21	404	336	0	761
Total	655	593	1037	445	

2026 Core PM

	A	B	C	D	Total
A	0	172	482	27	681
B	149	0	87	289	525
C	579	54	0	255	888
D	45	352	262	0	659
Total	773	578	831	571	

2032 Core AM

	A	B	C	D	E	Total
A	9	355	220	13	320	917
B	334	151	285	55	420	1245
C	126	192	2	14	200	534
D	3	14	8	0	97	122
E	115	709	64	24	0	912
Total	587	1421	579	106	1037	

2032 Core PM

	A	B	C	D	E	Total
A	5	120	113	5	242	485
B	380	346	324	65	349	1464
C	110	176	1	37	209	533
D	4	13	7	0	92	116
E	129	739	75	37	0	980
Total	628	1394	520	144	892	

2032 Core AM

	A	B	C	D	Total
A	0	171	782	42	995
B	128	0	146	232	506
C	645	106	0	219	970
D	17	386	309	0	712
Total	790	663	1237	493	

2032 Core PM

	A	B	C	D	Total
A	0	202	709	47	958
B	158	0	74	298	530
C	701	42	0	307	1050
D	56	266	248	0	570
Total	915	510	1031	652	

2032 - DS (60%) AM

	A	B	C	D	E	Total
A	7	237	200	10	305	759
B	285	113	295	48	420	1161
C	132	179	2	15	237	565
D	3	11	8	0	93	115
E	124	676	82	28	0	910
Total	551	1216	587	101	1055	

2032 - DS (60%) PM

	A	B	C	D	E	Total
A	3	91	96	4	225	419
B	334	314	323	61	355	1387
C	94	157	1	33	227	512
D	3	10	6	0	90	109
E	124	731	83	37	0	975
Total	558	1303	509	135	897	

2032 - DS (60%) AM

	A	B	C	D	Total
A	0	179	766	43	988
B	117	0	147	223	487
C	691	131	0	251	1073
D	15	388	292	0	695
Total	823	698	1205	517	

2032 - DS (60%) PM

	A	B	C	D	Total
A	0	204	738	33	975
B	163	0	119	311	593
C	725	65	0	319	1109
D	37	272	262	0	571
Total	925	541	1119	663	

2036 Core AM

	A	B	C	D	E	Total
A	9	348	225	13	344	939
B	340	148	294	57	417	1256
C	134	199	2	14	203	552
D	3	14	8	0	101	126
E	121	723	68	26	0	938
Total	607	1432	597	110	1065	

2036 Core PM

	A	B	C	D	E	Total
A	6	128	123	5	263	525
B	389	339	326	65	346	1465
C	117	181	1	39	210	548
D	4	14	7	0	95	120
E	136	755	80	40	0	1011
Total	652	1417	537	149	914	

2036 Core AM

	A	B	C	D	Total
A	0	182	810	54	1046
B	127	0	127	246	500
C	649	94	0	236	979
D	19	404	319	0	742
Total	795	680	1256	536	

2036 Core PM

	A	B	C	D	Total
A	0	211	719	61	991
B	166	0	69	336	571
C	709	39	0	330	1078
D	62	271	247	0	580
Total	937	521	1035	727	

2036 - DS (100%) AM

	A	B	C	D	E	Total
A	8	244	225	11	327	815
B	291	107	303	49	431	1181
C	139	171	2	16	250	578
D	3	10	9	0	98	120
E	137	683	92	29	0	941
Total	578	1215	631	105	1106	

2036 - DS (100%) PM

	A	B	C	D	E	Total
A	5	107	114	4	256	486
B	355	300	315	61	343	1374
C	108	162	1	36	226	533
D	4	11	7	0	92	114
E	141	745	86	41	0	1013
Total	613	1325	523	142	917	

2036 - DS (100%) AM

	A	B	C	D	Total
A	0	187	799	48	1034
B	116	0	139	238	493
C	708	128	0	275	1111
D	16	403	303	0	722
Total	840	718	1241	561	

2036 - DS (100%) PM

	A	B	C	D	Total
A	0	219	752	37	1008
B	170	0	124	356	650
C	738	72	0	357	1167
D	35	279	252	0	566
Total	943	570	1128	750	

2036 - DS + Phase 3 AM

	A	B	C	D	E	Total
A	15	284	266	16	424	1005
B	386	84	243	49	387	1149
C	177	130	2	14	199	522
D	4	10	8	0	107	129
E	210	629	85	34	0	958
Total	792	1137	604	113	1117	

2036 - DS + Phase 3 PM

	A	B	C	D	E	Total
A	9	131	162	8	332	642
B	423	236	287	60	305	1311
C	144	143	1	40	213	541
D	6	12	8	0	99	125
E	201	704	93	47	0	1045
Total	783	1226	551	155	949	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	0	273	734	26	1033
B	165	0	188	183	536
C	648	176	0	136	960
D	9	340	162	0	511
Total	822	789	1084	345	

2036 - DS + Phase 3 PM

	A	B	C	D	Total
A		167	475	23	1022
B	147		100	280	674
C	569	61		250	952
D	37	322	243		438
Total	953	563	1000	570	

Wykin Road / A47 Normandy Way

A = A47 N

B = Wykin Road E

C = A47 S

D = Wykin Road W

AM

	A	B	C	D	Total
A	4	77	606	84	771
B	75	1	33	134	243
C	556	92	1	66	715
D	126	108	144		378
Total	761	278	784	284	

PM

	A	B	C	D	Total
A	1	56	569	44	670
B	38	1	34	62	135
C	579	105	1	61	746
D	106	107	64		277
Total	724	269	668	167	

Roston Drive / A47 Normandy Way

A = A47 N

B = Roston Drive

C = A47 S

D = Triumph

AM

	A	B	C	D	Total
A	10	337	510	37	894
B	319	5	123	38	485
C	292	40	4	39	375
D	3	6	12		21
Total	624	388	649	114	

PM

	A	B	C	D	Total
A	5	232	344	0	581
B	206		45	3	254
C	490	101	1	3	595
D	86	94	59		239
Total	787	427	449	6	

2026 Core AM

	A	B	C	D	Total
A	4	76	667	74	821
B	82	1	39	129	251
C	615	97	1	64	777
D	140	116	174	0	430
Total	841	290	881	267	

2026 Core PM

	A	B	C	D	Total
A	1	62	588	86	737
B	37	1	26	87	151
C	586	84	1	88	759
D	151	121	68	0	340
Total	775	268	683	261	

2026 Core AM

	A	B	C	D	Total
A	11	345	594	37	987
B	335	5	132	35	507
C	321	40	4	37	402
D	7	14	31	0	52
Total	674	404	761	109	

2026 Core PM

	A	B	C	D	Total
A	5	227	374	0	606
B	206	0	49	10	265
C	508	104	1	11	624
D	85	92	65	0	242
Total	804	423	489	21	

2032 Core AM

	A	B	C	D	Total
A	5	80	870	107	1062
B	66	1	42	151	260
C	733	130	1	113	977
D	124	113	208	0	445
Total	928	324	1121	371	

2032 Core PM

	A	B	C	D	Total
A	1	60	730	98	889
B	44	1	35	111	191
C	700	97	1	116	914
D	220	167	116	0	503
Total	965	325	882	325	

2032 Core AM

	A	B	C	D	Total
A	22	401	737	47	1207
B	410	5	109	33	557
C	408	33	5	36	482
D	28	35	79	0	142
Total	868	474	930	116	

2032 Core PM

	A	B	C	D	Total
A	8	281	498	0	787
B	238	0	45	42	325
C	577	84	1	46	708
D	122	93	70	0	285
Total	945	458	614	88	

2032 - DS (60%) AM

	A	B	C	D	Total
A	5	84	882	109	1080
B	66	1	42	151	260
C	733	130	1	114	978
D	122	111	201	0	434
Total	926	326	1126	374	

2032 - DS (60%) PM

	A	B	C	D	Total
A	1	61	732	99	893
B	43	1	35	112	191
C	700	99	1	117	917
D	215	168	115	0	498
Total	959	329	883	328	

2032 - DS (60%) AM

	A	B	C	D	Total
A	8	281	498	0	787
B	238	0	45	42	325
C	577	84	1	46	708
D	122	93	70	0	285
Total	945	458	614	88	

2032 - DS (60%) PM

	A	B	C	D	Total
A	8	277	503	0	788
B	236	0	45	43	324
C	581	83	1	47	712
D	122	93	70	0	285
Total	947	453	619	90	

2036 Core AM

	A	B	C	D	Total
A	4	67	872	146	1089
B	49	1	38	185	273
C	761	139	2	193	1095
D	139	129	282	0	550
Total	953	336	1194	524	

2036 Core PM

	A	B	C	D	Total
A	1	60	743	106	910
B	40	1	35	113	189
C	726	103	1	133	963
D	229	177	131	0	537
Total	996	341	910	352	

2036 Core AM

	A	B	C	D	Total
A	22	434	772	50	1278
B	465	5	107	33	610
C	461	34	5	36	536
D	38	41	93	0	172
Total	986	514	977	119	

2036 Core PM

	A	B	C	D	Total
A	9	290	518	0	817
B	250	0	43	53	346
C	600	79	1	60	740
D	134	96	72	0	302
Total	993	465	634	113	

2036 - DS (100%) AM

	A	B	C	D	Total
A	4	73	900	153	1130
B	50	1	36	187	274
C	767	138	2	192	1099
D	136	126	267	0	529
Total	957	338	1205	532	

2036 - DS (100%) PM

	A	B	C	D	Total
A	1	60	746	107	914
B	40	1	34	114	189
C	730	105	1	135	971
D	226	178	131	0	535
Total	997	344	912	356	

2036 - DS (100%) AM

	A	B	C	D	Total
A	22	434	782	50	1288
B	467	5	106	33	611
C	463	33	5	37	538
D	37	41	94	0	172
Total	989	513	987	120	

2036 - DS (100%) PM

	A	B	C	D	Total
A	9	289	522	0	820
B	251	0	43	53	347
C	606	80	1	59	746
D	135	93	74	0	302
Total	1001	462	640	112	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	4	74	907	157	1142
B	50	1	36	188	275
C	778	137	2	195	1112
D	141	128	276	0	545
Total	973	340	1221	540	

2036 - DS + Phase 3 PM

	A	B	C	D	Total
A	1	63	762	120	946
B	40	1	32	120	193
C	742	99	1	137	979
D	246	180	128	0	554
Total	1029	343	923	377	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	23	438	794	49	1304
B	477	5	117	34	633
C	468	35	5	37	545
D	37	41	95	0	173
Total	1005	519	1011	120	

2036 - DS + Phase 3 PM

	A	B	C	D	Total
A	8	292	530	0	830
B	254	0	44	53	351
C	612	80	1	60	753
D	135	95	73	0	303
Total	1009	467	648	113	

Stoke Road / Tudor Road A = Stoke Road N B = Tudor Road C = Stoke Road S						Stoke Road / Hollycroft / Wykin Road A = Stoke Road N B = Hollycroft C = Wykin Road																																																																																																																					
AM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>146</td><td>540</td><td>686</td></tr><tr><td>B</td><td>151</td><td></td><td>1</td><td>152</td></tr><tr><td>C</td><td>372</td><td>90</td><td></td><td>462</td></tr><tr><td>Total</td><td>523</td><td>236</td><td>541</td><td></td></tr></table>							A	B	C	Total	A		146	540	686	B	151		1	152	C	372	90		462	Total	523	236	541		PM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>215</td><td>466</td><td>681</td></tr><tr><td>B</td><td>96</td><td></td><td>1</td><td>97</td></tr><tr><td>C</td><td>246</td><td>127</td><td></td><td>373</td></tr><tr><td>Total</td><td>342</td><td>342</td><td>467</td><td></td></tr></table>							A	B	C	Total	A		215	466	681	B	96		1	97	C	246	127		373	Total	342	342	467		AM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>415</td><td>136</td><td>551</td></tr><tr><td>B</td><td>310</td><td></td><td>125</td><td>435</td></tr><tr><td>C</td><td>139</td><td>234</td><td>1</td><td>374</td></tr><tr><td>Total</td><td>449</td><td>649</td><td>262</td><td></td></tr></table>							A	B	C	Total	A		415	136	551	B	310		125	435	C	139	234	1	374	Total	449	649	262		PM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>373</td><td>103</td><td>476</td></tr><tr><td>B</td><td>223</td><td></td><td>96</td><td>319</td></tr><tr><td>C</td><td>136</td><td>139</td><td></td><td>275</td></tr><tr><td>Total</td><td>359</td><td>512</td><td>199</td><td></td></tr></table>							A	B	C	Total	A		373	103	476	B	223		96	319	C	136	139		275	Total	359	512	199	
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Total	359	512	199																																																																																																																								

2026 Core AM

	A	B	C	Total
A	0	158	544	702
B	157	0	1	158
C	369	91	0	460
Total	526	249	545	

2026 Core PM

	A	B	C	Total
A	0	222	467	689
B	143	0	1	144
C	237	126	0	363
Total	380	348	468	

2026 Core AM

	A	B	C	Total
A	0	416	137	553
B	310	0	126	436
C	137	234	1	372
Total	447	650	264	

2026 Core PM

	A	B	C	Total
A	0	371	107	478
B	218	0	102	320
C	132	140	0	272
Total	350	511	209	

2032 Core AM

	A	B	C	Total
A	0	188	531	719
B	170	0	1	171
C	402	63	0	465
Total	572	251	532	

2032 Core PM

	A	B	C	Total
A	0	357	459	816
B	172	0	1	173
C	328	76	0	404
Total	500	433	460	

2032 Core AM

	A	B	C	Total
A	0	406	135	541
B	312	0	125	437
C	140	230	1	371
Total	452	636	261	

2032 Core PM

	A	B	C	Total
A	0	362	105	467
B	249	0	126	375
C	142	165	0	307
Total	391	527	231	

2032 - DS (60%) AM

	A	B	C	Total
A	0	192	536	728
B	202	0	1	203
C	400	64	0	464
Total	602	256	537	

2032 - DS (60%) PM

	A	B	C	Total
A	0	365	440	805
B	146	0	1	147
C	333	71	0	404
Total	479	436	441	

2032 - DS (60%) AM

	A	B	C	Total
A	0	410	135	545
B	310	0	126	436
C	141	238	1	380
Total	451	648	262	

2032 - DS (60%) PM

	A	B	C	Total
A	0	345	104	449
B	245	0	129	374
C	145	166	0	311
Total	390	511	233	

2036 Core AM

	A	B	C	Total
A	0	252	485	737
B	184	0	1	185
C	405	63	0	468
Total	589	315	486	

2036 Core PM

	A	B	C	Total
A	0	414	419	833
B	184	0	1	185
C	331	74	0	405
Total	515	488	420	

2036 Core AM

	A	B	C	Total
A	0	360	134	494
B	313	0	134	447
C	142	227	1	370
Total	455	587	269	

2036 Core PM

	A	B	C	Total
A	0	329	99	428
B	244	0	127	371
C	148	170	0	318
Total	392	499	226	

2036 - DS (100%) AM

	A	B	C	Total
A	0	271	501	772
B	211	0	1	212
C	404	64	0	468
Total	615	335	502	

2036 - DS (100%) PM

	A	B	C	Total
A	0	421	398	819
B	161	0	1	162
C	339	69	0	408
Total	500	490	399	

2036 - DS (100%) AM

	A	B	C	Total
A	0	375	135	510
B	312	0	134	446
C	143	235	1	379
Total	455	610	270	

2036 - DS (100%) PM

	A	B	C	Total
A	0	310	97	407
B	242	0	129	371
C	152	170	0	322
Total	394	480	226	

2036 - DS + Phase 3 AM

	A	B	C	Total
A	0	275	469	744
B	151	0	1	152
C	408	63	0	471
Total	559	338	470	

2036 - DS + Phase 3 PM

	A	B	C	Total
A	0	436	412	848
B	160	0	1	161
C	348	70	0	418
Total	508	506	413	

2036 - DS + Phase 3 AM

	A	B	C	Total
A	0	346	133	479
B	311	0	137	448
C	147	230	1	378
Total	458	576	271	

2036 - DS + Phase 3 PM

	A	B	C	Total
A	0	322	99	421
B	252	0	130	382
C	153	168	0	321
Total	405	490	229	

The Common / A47 Normandy Way

A = A47 E
B = Leicester Road
C = A47 W
D = The Common

Leicester Road / Highfields Road

A = Leicester Road E
B = Spa Lane
C = Leicester Road W
D = Highfields Road

AM

	A	B	C	D	Total
A	0	530	594	126	1250
B	357	1	40	112	510
C	520	55	2	65	642
D	80	136	24	1	241
Total	957	722	660	304	

PM

	A	B	C	D	Total
A	0	416	573	121	1110
B	426	0	46	194	666
C	637	31	2	74	744
D	60	82	27	3	172
Total	1123	529	648	392	

AM

	A	B	C	D	Total
A	0	424	192	4	620
B	446	0	157	24	627
C	191	202	0	7	400
D	0	0	0	0	0
Total	637	626	349	35	

PM

	A	B	C	D	Total
A	0	404	134	5	543
B	517	0	166	26	709
C	180	196	0	9	385
D	0	0	0	0	0
Total	697	600	300	40	

2026 Core AM

	A	B	C	D	Total
A	0	524	602	112	1238
B	352	1	45	114	512
C	532	65	2	68	667
D	69	135	23	1	228
Total	953	725	672	295	

2026 Core PM

	A	B	C	D	Total
A	0	416	585	121	1122
B	403	0	49	210	662
C	647	34	2	83	766
D	56	81	27	3	167
Total	1106	531	663	417	

2026 Core AM

	A	B	C	D	Total
A	0	439	191	4	634
B	453	0	156	25	634
C	194	208	0	7	409
D	0	0	0	0	0
Total	647	647	347	36	

2026 Core PM

	A	B	C	D	Total
A	0	423	133	5	561
B	526	0	167	27	720
C	184	206	0	9	399
D	0	0	0	0	0
Total	710	629	300	41	

2032 Core AM

	A	B	C	D	Total
A	0	512	845	112	1469
B	356	1	62	111	530
C	645	73	3	80	801
D	88	163	41	1	293
Total	1089	749	951	304	

2032 Core PM

	A	B	C	D	Total
A	0	407	816	106	1329
B	436	0	78	204	718
C	775	41	3	90	909
D	61	94	42	3	200
Total	1272	542	939	403	

2032 Core AM

	A	B	C	D	Total
A	0	481	189	4	674
B	462	0	151	27	640
C	210	238	0	8	456
D	0	0	0	0	0
Total	672	719	340	39	

2032 Core PM

	A	B	C	D	Total
A	0	428	139	5	572
B	550	0	169	29	748
C	227	242	0	12	481
D	0	0	0	0	0
Total	777	670	308	46	

2032 - DS (60%) AM

	A	B	C	D	Total
A	0	520	841	114	1475
B	359	1	61	110	531
C	670	75	4	82	831
D	85	154	38	1	278
Total	1114	750	944	307	

2032 - DS (60%) PM

	A	B	C	D	Total
A	0	415	832	106	1353
B	440	0	78	203	721
C	782	41	3	90	916
D	60	92	43	3	198
Total	1282	548	956	402	

2032 - DS (60%) AM

	A	B	C	D	Total
A	0	504	192	5	701
B	463	0	151	27	641
C	211	246	0	8	465
D	0	0	0	0	0
Total	674	750	343	40	

2032 - DS (60%) PM

	A	B	C	D	Total
A	0	432	138	5	575
B	552	0	171	29	752
C	232	253	0	12	497
D	0	0	0	0	0
Total	784	685	309	46	

2036 Core AM

	A	B	C	D	Total
A	0	523	890	113	1526
B	371	1	64	111	547
C	654	72	4	77	807
D	96	171	45	1	313
Total	1121	767	1003	302	

2036 Core PM

	A	B	C	D	Total
A	0	523	890	113	1526
B	371	1	64	111	547
C	654	72	4	77	807
D	96	171	45	1	313
Total	1121	767	1003	302	

2036 Core AM

	A	B	C	D	Total
A	0	489	200	4	693
B	468	0	151	27	646
C	226	243	0	9	478
D	0	0	0	0	0
Total	694	732	351	40	

2036 Core PM

	A	B	C	D	Total
A	0	441	137	5	583
B	567	0	158	29	754
C	244	248	0	12	504
D	0	0	0	0	0
Total	811	689	295	46	

2036 - DS (100%) AM

	A	B	C	D	Total
A	0	535	884	116	1535
B	375	1	63	107	546
C	692	75	4	79	850
D	91	155	39	1	286
Total	1158	766	990	303	

2036 - DS (100%) PM

	A	B	C	D	Total
A	0	433	860	109	1402
B	470	0	81	203	754
C	803	42	4	87	936
D	64	90	44	4	202
Total	1337	565	989	403	

2036 - DS (100%) AM

	A	B	C	D	Total
A	0	526	205	5	736
B	471	0	147	28	646
C	222	244	0	8	474
D	0	0	0	0	0
Total	693	770	352	41	

2036 - DS (100%) PM

	A	B	C	D	Total
A	0	444	140	5	589
B	565	0	165	30	760
C	252	263	0	13	528
D	0	0	0	0	0
Total	817	707	305	48	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	0	533	883	122	1538
B	383	1	59	105	548
C	685	66	4	76	831
D	107	171	43	1	322
Total	1175	771	989	304	

2036 - DS + Phase 3 PM

	A	B	C	D	Total
A	0	434	876	118	1428
B	470	0	79	214	763
C	810	39	4	91	944
D	68	97	44	4	213
Total	1348	570	1003	427	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	0	540	207	5	752
B	473	0	146	28	647
C	222	243	0	8	473
D	0	0	0	0	0
Total	695	783	353	41	

2036 - DS + Phase 3 PM

	A	B	C	D	Total
A	0	452	137	5	594
B	573	0	155	30	758
C	269	267	0	13	549
D	0	0	0	0	0
Total	842	719	292	48	

Hinckley Road / Stoke Road A = Hinckley Road E B = Stoke Road C = Hinckley Road W					The Long Shoot / A5 A = A5 E B = A47 C = A5 W																																																																																																																		
AM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td>1</td><td>223</td><td>34</td><td>258</td></tr><tr><td>B</td><td>117</td><td>1</td><td>157</td><td>275</td></tr><tr><td>C</td><td>38</td><td>212</td><td>1</td><td>251</td></tr><tr><td>Total</td><td>156</td><td>436</td><td>192</td><td></td></tr></table>						A	B	C	Total	A	1	223	34	258	B	117	1	157	275	C	38	212	1	251	Total	156	436	192		PM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>127</td><td>39</td><td>166</td></tr><tr><td>B</td><td>154</td><td></td><td>182</td><td>336</td></tr><tr><td>C</td><td>31</td><td>139</td><td></td><td>170</td></tr><tr><td>Total</td><td>185</td><td>266</td><td>221</td><td></td></tr></table>						A	B	C	Total	A		127	39	166	B	154		182	336	C	31	139		170	Total	185	266	221		AM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>715</td><td>708</td><td>1423</td></tr><tr><td>B</td><td>673</td><td></td><td>123</td><td>796</td></tr><tr><td>C</td><td>705</td><td>63</td><td></td><td>768</td></tr><tr><td>Total</td><td>1378</td><td>778</td><td>831</td><td></td></tr></table>						A	B	C	Total	A		715	708	1423	B	673		123	796	C	705	63		768	Total	1378	778	831		PM <table><tr><td></td><td>A</td><td>B</td><td>C</td><td>Total</td></tr><tr><td>A</td><td></td><td>701</td><td>737</td><td>1438</td></tr><tr><td>B</td><td>694</td><td></td><td>76</td><td>770</td></tr><tr><td>C</td><td>649</td><td>54</td><td></td><td>703</td></tr><tr><td>Total</td><td>1343</td><td>755</td><td>813</td><td></td></tr></table>						A	B	C	Total	A		701	737	1438	B	694		76	770	C	649	54		703	Total	1343	755	813	
	A	B	C	Total																																																																																																																			
A	1	223	34	258																																																																																																																			
B	117	1	157	275																																																																																																																			
C	38	212	1	251																																																																																																																			
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Total	1343	755	813																																																																																																																				

2026 Core AM					2026 Core PM					2026 Core AM					2026 Core PM				
	A	B	C	Total		A	B	C	Total		A	B	C	Total		A	B	C	Total
A	2	218	37	256	A	0	128	42	170	A	0	791	746	1537	A	0	740	738	1478
B	120	1	164	285	B	150	0	202	352	B	758	0	119	877	B	702	0	72	774
C	41	213	1	255	C	32	150	0	182	C	858	71	0	929	C	736	61	0	797
Total	162	432	202		Total	182	278	244		Total	1616	862	865		Total	1438	801	810	

2032 Core AM					2032 Core PM					2032 Core AM					2032 Core PM				
	A	B	C	Total		A	B	C	Total		A	B	C	Total		A	B	C	Total
A	2	332	42	376	A	0	235	50	285	A	0	878	781	1659	A	0	817	725	1542
B	222	1	262	485	B	254	0	263	517	B	870	0	121	991	B	702	0	64	766
C	46	269	1	316	C	34	194	0	228	C	830	62	0	892	C	835	67	0	902
Total	270	602	305		Total	288	429	313		Total	1700	940	902		Total	1537	884	789	

2032 - DS (60%) AM					2032 - DS (60%) PM					2032 - DS (60%) AM					2032 - DS (60%) PM				
	A	B	C	Total		A	B	C	Total		A	B	C	Total		A	B	C	Total
A	2	341	43	386	A	0	240	50	290	A	0	885	781	1666	A	0	818	725	1543
B	210	2	266	478	B	249	0	264	513	B	873	0	119	992	B	704	0	65	769
C	45	284	1	330	C	35	207	0	242	C	826	63	0	889	C	833	68	0	901
Total	257	627	310		Total	284	447	314		Total	1699	948	900		Total	1537	886	790	

2036 Core AM					2036 Core PM					2036 Core AM					2036 Core PM				
	A	B	C	Total		A	B	C	Total		A	B	C	Total		A	B	C	Total
A	2	354	44	400	A	0	255	48	303	A	0	923	653	1576	A	0	829	732	1561
B	266	2	265	533	B	283	0	267	550	B	946	0	95	1041	B	702	0	64	766
C	54	274	1	329	C	39	226	0	265	C	717	49	0	766	C	844	70	0	914
Total	322	630	310		Total	322	481	315		Total	1663	972	748		Total	1546	899	796	

2036 - DS (100%) AM					2036 - DS (100%) PM					2036 - DS (100%) AM					2036 - DS (100%) PM				
	A	B	C	Total		A	B	C	Total		A	B	C	Total		A	B	C	Total
A	2	387	45	434	A	0	260	47	307	A	0	917	682	1599	A	0	832	731	1563
B	262	2	268	532	B	281	0	268	549	B	932	0	117	1049	B	702	0	63	765
C	54	288	1	343	C	40	236	0	276	C	711	59	0	770	C	844	69	0	913
Total	318	677	314		Total	321	496	315		Total	1643	976	799		Total	1546	901	794	

2036 - DS + Phase 3 AM					2036 - DS + Phase 3 PM					2036 - DS + Phase 3 AM					2036 - DS + Phase 3 PM								
	A		B		Total		A		B		Total		A		B		Total		A		B		Total
A	2	358	45			405	A	0	255	47		302	A	0	929	684		1613	A	0	838	730	
B	257	2	270		529	B	262	0	252		514	B	933	0	117		1050	B	702	0	63		765
C	53	288	1		342	C	39	236	0		275	C	711	60	0		771	C	846	70	0		916
Total	312	648	316			Total	301	491	299			Total	1644	989	801			Total	1548	908	793		

Dodwells Roundabout

A = A47

B = B4666

C = A5 E

D = A5 W

AM

	A	B	C	D	Total
A	1	76	223	384	684
B	90	1	53	432	576
C	305	51	1	608	965
D	381	337	637	19	1374
Total	777	465	914	1443	

PM

	A	B	C	D	Total
A	2	90	251	313	656
B	53		62	413	528
C	243	22		681	946
D	412	434	493	16	1355
Total	710	546	806	1423	

2026 Core AM

	A	B	C	D	Total
A	1	89	299	412	801
B	92	1	67	450	610
C	332	62	1	676	1071
D	389	382	825	20	1616
Total	814	534	1192	1558	

2026 Core PM

	A	B	C	D	Total
A	2	107	318	274	701
B	56	0	85	397	538
C	311	33	0	779	1123
D	376	481	584	14	1455
Total	745	621	987	1464	

2032 Core AM

	A	B	C	D	Total
A	1	107	367	488	963
B	102	1	74	469	646
C	371	65	1	704	1141
D	418	389	862	20	1689
Total	892	562	1304	1681	

2032 Core PM

	A	B	C	D	Total
A	2	125	391	292	810
B	59	0	97	386	542
C	362	41	0	838	1241
D	392	510	645	13	1560
Total	815	676	1133	1529	

2032 - DS (60%) AM

	A	B	C	D	Total
A	1	107	370	490	968
B	102	1	72	470	645
C	371	63	1	707	1142
D	419	390	859	20	1688
Total	893	561	1302	1687	

2032 - DS (60%) PM

	A	B	C	D	Total
A	2	125	394	294	815
B	59	0	96	384	539
C	364	41	0	839	1244
D	393	507	645	13	1558
Total	818	673	1135	1530	

2036 Core AM

	A	B	C	D	Total
A	1	115	399	482	997
B	111	1	77	443	632
C	406	67	1	670	1144
D	420	373	836	18	1647
Total	938	556	1313	1613	

2036 Core PM

	A	B	C	D	Total
A	3	130	405	295	833
B	62	0	98	387	547
C	382	42	0	852	1276
D	397	512	649	13	1571
Total	844	684	1152	1547	

2036 - DS (100%) AM

	A	B	C	D	Total
A	1	115	402	489	1007
B	111	1	77	443	632
C	405	66	1	671	1143
D	423	375	828	19	1645
Total	940	557	1308	1622	

2036 - DS (100%) PM

	A	B	C	D	Total
A	3	130	411	297	841
B	61	0	99	388	548
C	388	42	0	853	1283
D	398	512	649	12	1571
Total	850	684	1159	1550	

2036 - DS + Phase 3 AM

	A	B	C	D	Total
A	2	118	408	502	1030
B	111	1	76	447	635
C	406	67	1	671	1145
D	427	372	828	19	1646
Total	946	558	1313	1639	

2036 - DS + Phase 3 PM

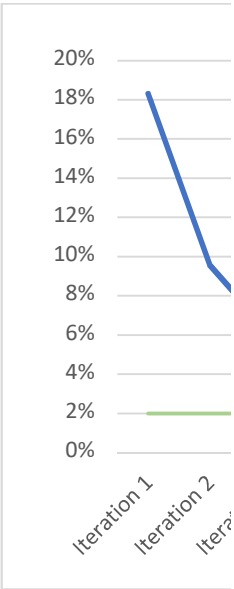
	A	B	C	D	Total
A	3	132	412	301	848
B	62	0	100	388	550
C	388	42	0	851	1281
D	404	510	646	13	1573
Total	857	684	1158	1553	

Final Furnessed Matrix:

	A	B	C	Total
A	0	140	272	412
B	271	0	37	308
C	392	122	0	514
Total	663	262	309	

Final R.A.D: 0.16%

Iteration 0	A	B	C	Total O	Target O
A	0	92	197	289	412
B	183	0	74	257	308
C	409	345	0	754	514
Total D	592	437	271		
Target D	664	262	308		
Column Factors	1.12162	0.59954	1.13653		



Iteration 1	A	B	C	Total O	Target O	Row Factor
A	0	55.1579	223.897	279.055	412	1.47641
B	205.257	0	84.1033	289.36	308	1.06442
C	458.743	206.842	0	665.585	514	0.77225
Total D	664	262	308			
Target D	664	262	308			

Iteration 1 R.A.D 18.31%

Iteration 2	A	B	C	Total O	Target O	Row Factor
A	0	88.0551	242.16	330.215	412	1.24767
B	253.054	0	65.844	318.898	308	0.96582
C	410.923	173.936	0	584.859	514	0.87884
Total D	663.978	261.991	308.004			
Target D	664	262	308			

Iteration 2 R.A.D 9.56%

Iteration 3	A	B	C	Total O	Target O	Row Factor
A	0	109.582	254.133	363.715	412	1.13276
B	267.79	0	53.856	321.646	308	0.95757
C	396.198	152.419	0	548.616	514	0.93690
Total D	663.988	262.001	307.989			
Target D	664	262	308			

Iteration 3 R.A.D 6.00%

Iteration 4	A	B	C	Total O	Target O	Row Factor
A	0	121.681	260.899	382.58	412	1.07690
B	271.104	0	47.1068	318.211	308	0.96791

C	392.889	140.326	0	533.215	514	0.96396
Total D	663.993	262.007	308.006			
Target D	664	262	308			

Iteration 4 R.A.D 3.73%

Iteration 5	A	B	C	Total O	Target O	Row Factor
A	0	129.035	264.674	393.709	412	1.04646
B	271.406	0	43.3274	314.733	308	0.97861
C	392.606	132.975	0	525.581	514	0.97797
Total D	664.012	262.01	308.001			
Target D	664	262	308			

Iteration 5 R.A.D 2.27%

Iteration 6	A	B	C	Total O	Target O	Row Factor
A	0	133.475	267.444	400.918	412	1.02764
B	271.719	0	40.551	312.27	308	0.98633
C	392.256	128.531	0	520.787	514	0.98697
Total D	663.975	262.006	307.995			
Target D	664	262	308			

Iteration 6 R.A.D 1.46%

Iteration 7	A	B	C	Total O	Target O	Row Factor
A	0	135.959	268.895	404.854	412	1.01765
B	271.672	0	39.112	310.784	308	0.99104
C	392.302	126.035	0	518.337	514	0.99163
Total D	663.974	261.994	308.007			
Target D	664	262	308			

Iteration 7 R.A.D 0.97%

Iteration 8	A	B	C	Total O	Target O	Row Factor
A	0	137.476	269.616	407.092	412	1.01206
B	271.448	0	38.376	309.824	308	0.99411
C	392.54	124.525	0	517.065	514	0.99407
Total D	663.988	262.001	307.992			
Target D	664	262	308			

Iteration 8 R.A.D 0.65%

Iteration 9	A	B	C	Total O	Target O	Row Factor
A	0	138.472	270.379	408.851	412	1.00770
B	271.647	0	37.6352	309.282	308	0.99585

C	392.379	123.529	0	515.908	514	0.99630
Total D	664.026	262.001	308.014			
Target D	664	262	308			

Iteration 9 R.A.D 0.32%

Iteration 10	A	B	C	Total O	Target O	Row Factor
A	0	139.468	271.13	410.598	412	1.00342
B	271.813	0	36.8816	308.695	308	0.99775
C	392.173	122.533	0	514.706	514	0.99863
Total D	663.986	262.001	308.011			
Target D	664	262	308			

Iteration 10 R.A.D 0.16%

Iteration 11	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 11 R.A.D 0.16%

Iteration 12	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 12 R.A.D 0.16%

Iteration 13	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 13 R.A.D 0.16%

Iteration 14	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907

C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 14 R.A.D 0.16%

Iteration 15	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 15 R.A.D 0.16%

Iteration 16	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 16 R.A.D 0.16%

Iteration 17	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 17 R.A.D 0.16%

Iteration 18	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 18 R.A.D 0.16%

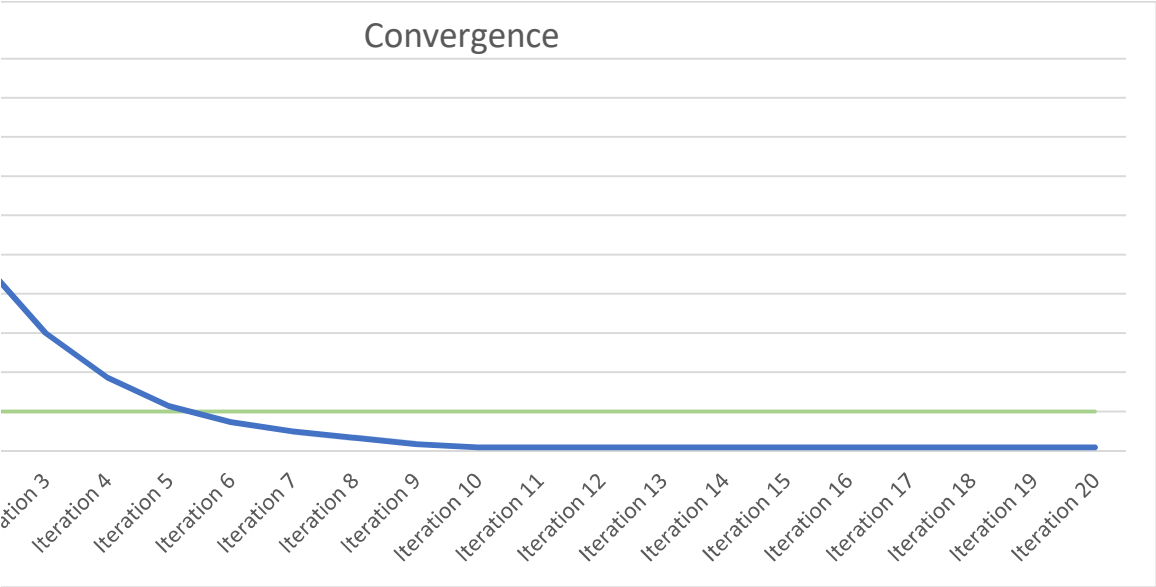
Iteration 19	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907

C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 19 R.A.D 0.16%

Iteration 20	A	B	C	Total O	Target O	Row Factor
A	0	140	271.13	411.13	412	1.00212
B	271.407	0	36.8816	308.288	308	0.99907
C	392.588	122	0	514.588	514	0.99886
Total D	663.995	262	308.011			
Target D	664	262	308			

Iteration 20 R.A.D 0.16%



Iteration 1	A	B	C	Total O	Target O
A	0	81	331	412	412
B	218	0	90	308	308
C	354	160	0	514	514
Total D	572	241	421		
Target D	664	262	308		
Column Factors	1.16080	1.08710	0.73160		

Iteration 2	A	B	C	Total O	Target O
A	0	110	302	412	412
B	244	0	64	308	308
C	361	153	0	514	514
Total D	605	263	366		
Target D	664	262	308		
Column Factors	1.09750	0.99620	0.84150		

Iteration 3	A	B	C	Total O	Target O
A	0	124	288	412	412
B	256	0	52	308	308
C	371	143	0	514	514
Total D	627	267	340		
Target D	664	262	308		
Column Factors	1.05900	0.98130	0.90590		

Iteration 4	A	B	C	Total O	Target O
A	0	131	281	412	412
B	262	0	46	308	308

C	379	135	0	514	514
Total D	641	266	327		
Target D	664	262	308		
Column Factors	1.03590	0.98500	0.94190		

Iteration 5	A	B	C	Total O	Target O
A	0	135	277	412	412
B	266	0	42	308	308
C	384	130	0	514	514
Total D	650	265	319		
Target D	664	262	308		
Column Factors	1.02150	0.98870	0.96550		

Iteration 6	A	B	C	Total O	Target O
A	0	137	275	412	412
B	268	0	40	308	308
C	387	127	0	514	514
Total D	655	264	315		
Target D	664	262	308		
Column Factors	1.01370	0.99240	0.97780		

Iteration 7	A	B	C	Total O	Target O
A	0	138	274	412	412
B	269	0	39	308	308
C	389	125	0	514	514
Total D	658	263	313		
Target D	664	262	308		
Column Factors	1.00910	0.99620	0.98400		

Iteration 8	A	B	C	Total O	Target O
A	0	139	273	412	412
B	270	0	38	308	308
C	390	124	0	514	514
Total D	660	263	311		
Target D	664	262	308		
Column Factors	1.00610	0.99620	0.99040		

Iteration 9	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308

C	391	123	0	514	514
Total D	662	263	309		
Target D	664	262	308		
Column Factors	1.00300	0.99620	0.99680		

Iteration 10	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 11	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 12	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 13	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 14	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308

C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 15	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 16	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 17	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 18	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 19	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308

C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Iteration 20	A	B	C	Total O	Target O
A	0	140	272	412	412
B	271	0	37	308	308
C	392	122	0	514	514
Total D	663	262	309		
Target D	664	262	308		
Column Factors	1.00150	1.00000	0.99680		

Paste Prior Matrix + Targets Below:

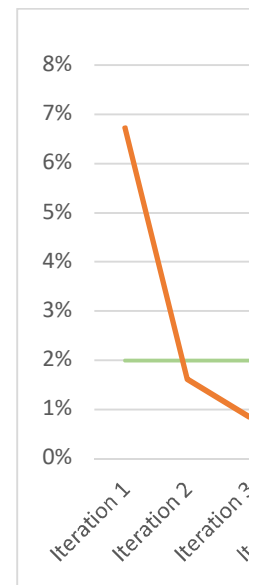
	A	B	C	Target	
A		0	92	197	412
B		183	0	74	308
C		409	345	0	514
Target		664	262	308	

Final Furnessed Matrix:

	A	B	C	D	Total
A	0	437	170	62	669
B	373	0	219	736	1328
C	167	192	0	30	389
D	35	514	23	0	572
Total	575	1143	412	828	

Final R.A.D: 0.14%

Iteration 0	A	B	C	D	Total O	Target O
A	0	312	142	40	494	668.993
B	268	0	231	593	1092	1327.67
C	136	197	0	29	362	388.681
D	27	507	27	0	561	572.562
Total D	431	1016	400	662		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.33526	1.12289	1.03024	1.25295		



Iteration 1	A	B	C	D	Total O	Target O	Row Factor
A	0	416.603	189.608	53.4106	659.621	668.993	1.01421
B	357.851	0	308.446	791.812	1458.11	1327.67	0.91054
C	181.596	263.047	0	38.7227	483.366	388.681	0.80411
D	36.0521	676.979	36.0521	0	749.083	572.562	0.76435
Total D	575.499	1356.63	534.106	883.945			
Target D	575.499	1140.86	412.095	829.456			

Iteration 1 R.A.D 6.73%

Iteration 2	A	B	C	D	Total O	Target O	Row Factor
A	0	418.909	157.929	55.5715	632.41	668.993	1.05785
B	375.225	0	231.135	741.982	1348.34	1327.67	0.98467
C	168.046	209.95	0	31.9021	409.898	388.681	0.94824
D	32.2279	512	23.0313	0	567.26	572.562	1.00935
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 2 R.A.D 1.62%

Iteration 3	A	B	C	D	Total O	Target O	Row Factor
A	0	436.066	164.641	59.6803	660.387	668.993	1.01303
B	378.537	0	224.779	739.429	1342.75	1327.67	0.98878
C	163.109	195.885	0	30.3459	389.341	388.681	0.99831
D	33.8529	508.908	22.6751	0	565.436	572.562	1.01260
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 3 R.A.D 0.85%

Iteration 4	A	B	C	D	Total O	Target O	Row Factor
A	0	437.346	167.038	60.6179	665.002	668.993	1.00600
B	376.947	0	222.051	738.529	1337.53	1327.67	0.99263
C	164.284	193.936	0	30.309	388.53	388.681	1.00039
D	34.2679	509.577	23.0053	0	566.851	572.562	1.01008
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 4 R.A.D 0.58%

Iteration 5	A	B	C	D	Total O	Target O	Row Factor
A	0	436.883	168.448	61.4039	666.734	668.993	1.00339
B	375.631	0	220.586	737.853	1334.07	1327.67	0.99521
C	164.715	192.626	0	30.1986	387.539	388.681	1.00295
D	35.1526	511.351	23.0613	0	569.565	572.562	1.00526
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 5 R.A.D 0.31%

Iteration 6	A	B	C	D	Total O	Target O	Row Factor
A	0	436.416	169.039	62.2594	667.715	668.993	1.00191
B	374.977	0	220.051	737.071	1332.1	1327.67	0.99668
C	165.431	192.302	0	30.1255	387.859	388.681	1.00212
D	35.0914	512.141	23.0053	0	570.238	572.562	1.00408
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 6 R.A.D 0.24%

Iteration 7	A	B	C	D	Total O	Target O	Row Factor
A	0	435.8	169.45	62.1841	667.435	668.993	1.00233
B	374.325	0	219.583	737.182	1331.09	1327.67	0.99743
C	166.144	192.47	0	30.0891	388.703	388.681	0.99994
D	35.0304	512.589	23.0613	0	570.681	572.562	1.00330
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 7 R.A.D 0.21%

Iteration 8	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.1841	668.405	668.993	1.00088
B	373.974	0	219.05	737.182	1330.21	1327.67	0.99810
C	166.434	191.64	0	30.0891	388.163	388.681	1.00133

D	35.0914	513.038	23.0053	0	571.134	572.562	1.00250
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 8 R.A.D 0.14%

Iteration 9	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 9 R.A.D 0.14%

Iteration 10	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 10 R.A.D 0.14%

Iteration 11	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 11 R.A.D 0.14%

Iteration 12	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 12 R.A.D 0.14%

Iteration 13	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 13 R.A.D 0.14%

Iteration 14	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 14 R.A.D 0.14%

Iteration 15	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 15 R.A.D 0.14%

Iteration 16	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 16 R.A.D 0.14%

Iteration 17	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261

Total D	575.499	1140.86	412.095	829.456
Target D	575.499	1140.86	412.095	829.456

Iteration 17 R.A.D 0.14%

Iteration 18	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

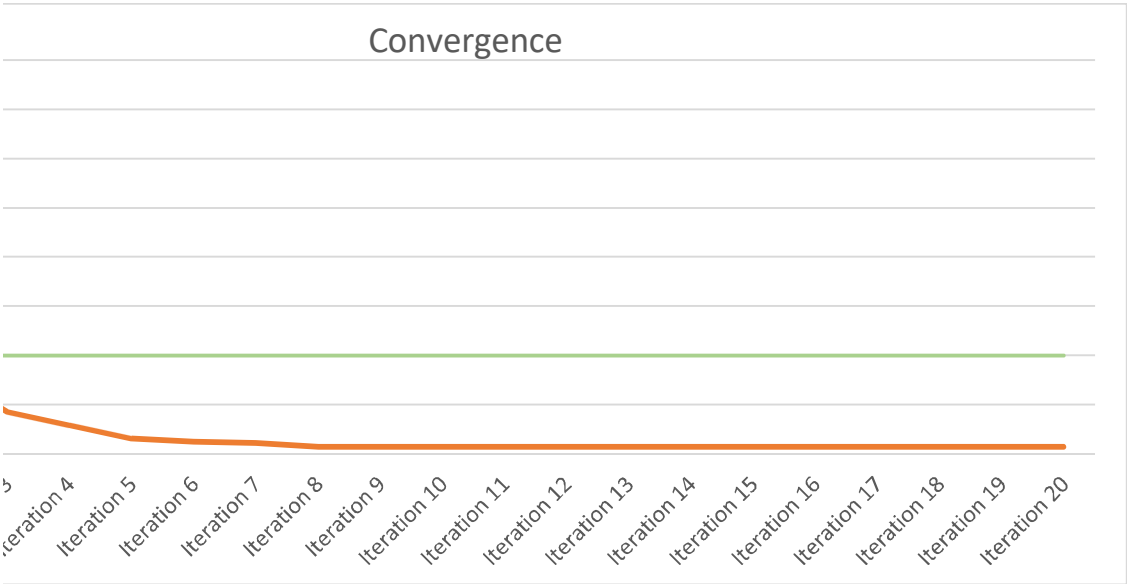
Iteration 18 R.A.D 0.14%

Iteration 19	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 19 R.A.D 0.14%

Iteration 20	A	B	C	D	Total O	Target O	Row Factor
A	0	436.182	170.039	62.109	668.33	668.993	1.00099
B	373.324	0	219.05	737.294	1329.67	1327.67	0.99850
C	167.145	191.64	0	30.0527	388.838	388.681	0.99960
D	35.0304	513.038	23.0053	0	571.073	572.562	1.00261
Total D	575.499	1140.86	412.095	829.456			
Target D	575.499	1140.86	412.095	829.456			

Iteration 20 R.A.D 0.14%



Iteration 1	A	B	C	D	Total O	Target O
A	0	423	192	54	669	668.993
B	326	0	281	721	1328	1327.67
C	146	212	0	31	389	388.681
D	28	517	28	0	573	572.562
Total D	500	1152	501	806		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.15100	0.99033	0.82254	1.02910		

Iteration 2	A	B	C	D	Total O	Target O
A	0	443	167	59	669	668.993
B	369	0	228	731	1328	1327.67
C	159	199	0	30	388	388.681
D	33	517	23	0	573	572.562
Total D	561	1159	418	820		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.02584	0.98435	0.98587	1.01153		

Iteration 3	A	B	C	D	Total O	Target O
A	0	442	167	60	669	668.993
B	374	0	222	731	1327	1327.67
C	163	196	0	30	389	388.681
D	34	515	23	0	572	572.562
Total D	571	1153	412	821		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00788	0.98947	1.00023	1.01030		

Iteration 4	A	B	C	D	Total O	Target O
A	0	440	168	61	669	668.993
B	374	0	220	733	1327	1327.67
C	164	194	0	30	388	388.681
D	35	515	23	0	573	572.562
Total D	573	1149	411	824		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00436	0.99292	1.00266	1.00662		

Iteration 5	A	B	C	D	Total O	Target O
A	0	438	169	62	669	668.993
B	374	0	220	734	1328	1327.67
C	165	193	0	30	388	388.681
D	35	514	23	0	572	572.562
Total D	574	1145	412	826		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00261	0.99638	1.00023	1.00418		

Iteration 6	A	B	C	D	Total O	Target O
A	0	437	169	62	668	668.993
B	374	0	219	735	1328	1327.67
C	166	193	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1144	411	827		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99726	1.00266	1.00297		

Iteration 7	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	735	1327	1327.67
C	166	192	0	30	388	388.681
D	35	514	23	0	572	572.562
Total D	574	1143	412	827		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00261	0.99813	1.00023	1.00297		

Iteration 8	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681

D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 9	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 10	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 11	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 12	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 13	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 14	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 15	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 16	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 17	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562

Total D	575	1143	412	828
Target D	575.499	1140.86	412.095	829.456
Column Factors	1.00087	0.99813	1.00023	1.00176

Iteration 18	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 19	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Iteration 20	A	B	C	D	Total O	Target O
A	0	437	170	62	669	668.993
B	373	0	219	736	1328	1327.67
C	167	192	0	30	389	388.681
D	35	514	23	0	572	572.562
Total D	575	1143	412	828		
Target D	575.499	1140.86	412.095	829.456		
Column Factors	1.00087	0.99813	1.00023	1.00176		

Paste Prior Matrix + Targets Below:

	A	B	C	D	Total	
A		0	312	142	40	668.9927
B		268	0	231	593	1327.673
C		136	197	0	29	388.6809
D		27	507	27	0	572.5622
Total	575.499	1140.86	412.095	829.4555		

Final Furnessed Matrix:

	A	B	C	D	E	Total
A	6	128	123	5	263	525
B	389	339	326	65	346	1465
C	117	181	1	39	210	548
D	4	14	7	0	95	120
E	136	755	80	40	0	1011
Total	652	1417	537	149	914	

Final R.A.D: 0.25%

Iteration 0	A	B	C	D	E	Total O	Target O
A	3	124	105	4	5	241	525
B	161	253	210	38	5	667	1465
C	78	217	1	36	5	337	548
D	6	36	16	0	5	63	119.49
E	60	593	54	24	0	731	1011
Total D	308	1223	386	102	20		
Target D	654	1420	538	148.634	917		
Column Factors	2.12338	1.16108	1.39378	1.45720	#####		

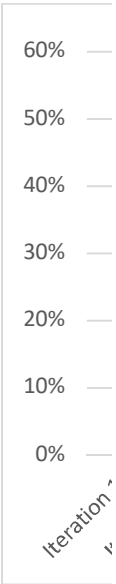
Iteration 1	A	B	C	D	E	Total O	Target O	Row Factor
A	6.37013	263.299	222.955	8.49351	10.6169	511.734	525	1.02592
B	341.864	537.214	445.909	80.6883	10.6169	1416.29	1465	1.03439
C	165.623	460.773	2.12338	76.4416	10.6169	715.578	548	0.76581
D	12.7403	76.4416	33.974	0	10.6169	133.773	119.49	0.89323
E	127.403	1259.16	114.662	50.961	0	1552.19	1011	0.65134
Total D	654	2596.89	819.623	216.584	42.4675			
Target D	654	1420	538	148.634	917			

Iteration 1 R.A.D 51.43%

Iteration 2	A	B	C	D	E	Total O	Target O	Row Factor
A	7.86598	185.486	154.582	7.27016	258.641	613.846	525	0.85526
B	397.794	381.964	311.189	67.047	258.641	1416.64	1465	1.03414
C	142.711	242.506	1.35006	47.6599	188.103	622.33	548	0.88056
D	12.3608	46.715	20.2509	0	211.615	290.942	119.49	0.41070
E	93.268	563.328	50.6274	26.6573	0	733.881	1011	1.37761
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 2 R.A.D 9.58%

Iteration 3	A	B	C	D	E	Total O	Target O	Row Factor
A	6.76219	144.453	133.238	5.79095	273.491	563.736	525	0.93129
B	397.037	358.861	325.021	66.5959	330.417	1477.93	1465	0.99125
C	121.719	194.421	1.00938	40.5367	205.428	563.114	548	0.97316
D	4.83013	17.2617	8.07505	0	107.664	137.831	119.49	0.86694



E	123.651	705.003	70.6567	35.7109	0	935.022	1011	1.08126
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 3 R.A.D 2.40%

Iteration 4	A	B	C	D	E	Total O	Target O	Row Factor
A	5.98171	131.572	125.872	4.98773	266.935	535.348	525	0.98067
B	392.799	346.96	326.86	65.8381	343.352	1475.81	1465	0.99268
C	117.64	184.2	1.01509	38.9043	209.361	551.121	548	0.99434
D	3.9878	14.6191	7.10566	0	97.3527	123.065	119.49	0.97095
E	133.591	742.649	77.1472	38.9043	0	992.292	1011	1.01885
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 4 R.A.D 0.64%

Iteration 5	A	B	C	D	E	Total O	Target O	Row Factor
A	6.00919	128.367	123.921	4.98773	265.181	528.466	525	0.99344
B	390.597	342.313	326.427	64.8405	345.14	1469.32	1465	0.99706
C	117.179	182.102	1.00749	38.9043	210.525	549.719	548	0.99687
D	4.00613	13.9313	7.05243	0	96.1534	121.143	119.49	0.98636
E	136.208	753.287	79.5918	39.9019	0	1008.99	1011	1.00199
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 5 R.A.D 0.25%

Iteration 6	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128	123.459	4.98773	264.442	526.907	525	0.99638
B	390.193	341	326.213	64.8405	345.886	1468.13	1465	0.99787
C	117.359	182	1.00373	38.9043	211.151	550.418	548	0.99561
D	4.01227	14	7.02612	0	95.5208	120.559	119.49	0.99113
E	136.417	755	80.2985	39.9019	0	1011.62	1011	0.99939
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 6 R.A.D 0.25%

Iteration 7	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.181	123.229	4.98773	264.152	526.568	525	0.99702
B	390.193	340.48	326.607	64.8405	346.512	1468.63	1465	0.99753
C	117.359	181.255	1.00186	38.9043	210.92	549.44	548	0.99738
D	4.01227	14.0197	7.01304	0	95.4162	120.461	119.49	0.99194
E	136.417	756.065	80.149	39.9019	0	1012.53	1011	0.99849
Total D	654	1420	538	148.634	917			

Target D	654	1420	538	148.634	917
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Iteration 7 R.A.D 0.23%

Iteration 8	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.181	123.229	4.98773	263.863	526.279	525	0.99757
B	390.193	340.48	326.607	64.8405	347.136	1469.26	1465	0.99710
C	117.359	181.255	1.00186	38.9043	210.689	549.21	548	0.99780
D	4.01227	14.0197	7.01304	0	95.3118	120.357	119.49	0.99280
E	136.417	756.065	80.149	39.9019	0	1012.53	1011	0.99849
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 8 R.A.D 0.25%

Iteration 9	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 9 R.A.D 0.25%

Iteration 10	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 10 R.A.D 0.25%

Iteration 11	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 11 R.A.D 0.25%

Iteration 12	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 12 R.A.D 0.25%

Iteration 13	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 13 R.A.D 0.25%

Iteration 14	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 14 R.A.D 0.25%

Iteration 15	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 15 R.A.D 0.25%

Iteration 16	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 16 R.A.D 0.25%

Iteration 17	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 17 R.A.D 0.25%

Iteration 18	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 18 R.A.D 0.25%

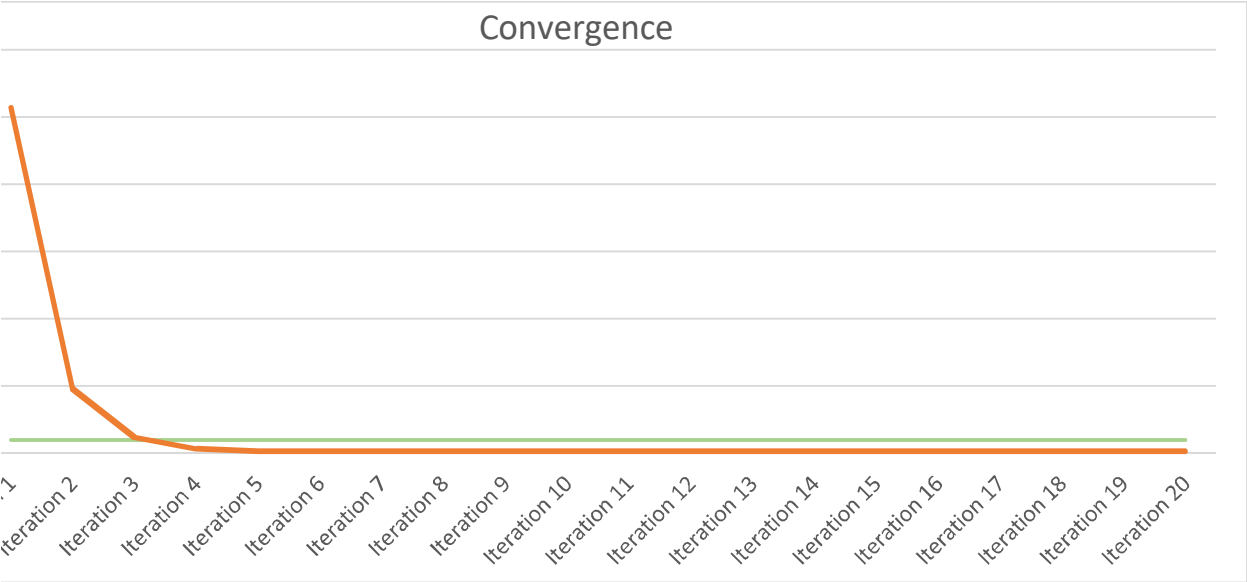
Iteration 19	A	B	C	D	E	Total O	Target O	Row Factor
A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 19 R.A.D 0.25%

Iteration 20	A	B	C	D	E	Total O	Target O	Row Factor
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A	6.0184	128.271	123.229	4.98773	263.863	526.369	525	0.99740
B	390.193	339.718	326.607	64.8405	347.136	1468.49	1465	0.99762
C	117.359	181.383	1.00186	38.9043	210.689	549.338	548	0.99757
D	4.01227	14.0296	7.01304	0	95.3118	120.367	119.49	0.99272
E	136.417	756.598	80.149	39.9019	0	1013.07	1011	0.99796
Total D	654	1420	538	148.634	917			
Target D	654	1420	538	148.634	917			

Iteration 20 R.A.D 0.25%



Iteration 1	A	B	C	D	E	Total O	Target O
A	7	270	229	9	11	526	525
B	354	556	461	83	11	1465	1465
C	127	353	2	59	8	549	548
D	11	68	30	0	9	118	119.49
E	83	820	75	33	0	1011	1011
Total D	582	2067	797	184	39		
Target D	654	1420	538	148.634	917		
Column Factors	1.12371	0.68699	0.67503	0.80780	#####		

Iteration 2	A	B	C	D	E	Total O	Target O
A	7	159	132	6	221	525	525
B	411	395	322	69	267	1464	1465
C	126	214	1	42	166	549	548
D	5	19	8	0	87	119	119.49
E	128	776	70	37	0	1011	1011
Total D	677	1563	533	154	741		
Target D	654	1420	538	148.634	917		
Column Factors	0.96603	0.90851	1.00938	0.96516	1.23752		

Iteration 3	A	B	C	D	E	Total O	Target O
A	6	135	124	5	255	525	525
B	394	356	322	66	328	1466	1465
C	118	189	1	39	200	547	548
D	4	15	7	0	93	119	119.49

E	134	762	76	39	0	1011	1011
Total D	656	1457	530	149	876		
Target D	654	1420	538	148.634	917		
Column Factors	0.99695	0.97461	1.01509	0.99755	1.04680		

Iteration 4	A	B	C	D	E	Total O	Target O
A	6	129	123	5	262	525	525
B	390	344	324	65	341	1464	1465
C	117	183	1	39	208	548	548
D	4	14	7	0	95	120	119.49
E	136	757	79	40	0	1012	1011
Total D	653	1427	534	149	906		
Target D	654	1420	538	148.634	917		
Column Factors	1.00153	0.99509	1.00749	0.99755	1.01214		

Iteration 5	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	341	325	65	344	1464	1465
C	117	182	1	39	210	549	548
D	4	14	7	0	95	120	119.49
	136	755	80	40	0	1011	1011
Total D	652	1420	536	149	912		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00000	1.00373	0.99755	1.00548		

Iteration 6	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	340	326	65	345	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1418	537	149	913		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00141	1.00186	0.99755	1.00438		

Iteration 7	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	340	326	65	346	1466	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1418	537	149	914		

Target D	654	1420	538	148.634	917
Column Factors	1.00307	1.00141	1.00186	0.99755	1.00328

Iteration 8	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 9	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 10	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 11	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 12	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 13	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 14	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 15	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 16	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 17	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 18	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 19	A	B	C	D	E	Total O	Target O
A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Iteration 20	A	B	C	D	E	Total O	Target O
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A	6	128	123	5	263	525	525
B	389	339	326	65	346	1465	1465
C	117	181	1	39	210	548	548
D	4	14	7	0	95	120	119.49
E	136	755	80	40	0	1011	1011
Total D	652	1417	537	149	914		
Target D	654	1420	538	148.634	917		
Column Factors	1.00307	1.00212	1.00186	0.99755	1.00328		

Paste Prior Matrix + Targets Below:

	A	B	C	D	E	Target	
A		3	124	105	4	32	525
B		161	253	210	38	572	1465
C		78	217	1	36	41	548
D		6	36	16	0	24	119.4904
E		60	593	54	24	7	1011
Target		654	1420	538	148.6344	917	