

CITY PAIR - WISE SCHEDULED INTERNATIONAL TRAFFIC TO & FROM INDIA DURING QUARTER APRIL-JUNE,2010 (PASSENGERS IN NOS AND FREIGHT IN KG.)					
SECTOR CODE		PAX TO INDIA	PAX FROM INDIA	FREIGHT TO INDIA	FREIGHT FROM INDIA
AAN	CCJ	1002	1328		
AAN	COK	828	678		
ADE	BOM	0	1146	0	78677
ALA	DEL	2722	2870	8672	112187
AMM	BOM	1962	2495	6501	27395
AMM	DEL	4742	6317	11125	147646
AMS	BLR	0	0	323411	1340281
AMS	BOM	10247	11811	362316	583715
AMS	DEL	19271	23527	734037	1525861
AMS	MAA	0	0	878501	619290
ASB	ATQ	8478	11862	23640	47879
ASB	DEL	905	1240	0	87166
ATH	BOM	129	11	0	0
ATH	DEL	82	60	0	0
ATL	DEL	0	0	21100	0
AUH	ATQ	3382	4780		
AUH	BLR	0	0	683643	842472
AUH	BOM	21905	26325	273183	1401924
AUH	CCJ	18134	19805	709	22887
AUH	CCU	0	0	343678	0
AUH	COK	22725	24173	23588	80036
AUH	DEL	21799	27881	291288	1862911
AUH	HYD	10077	10413	5724	82152
AUH	IXE	2608	3043		
AUH	MAA	11399	12739	1720800	969487
AUH	TRV	20469	20598	37428	138476
AUH	TRZ	2364	2068		
BAH	BOM	34320	34782	770598	1850184
BAH	CCJ	4849	5245		
BAH	COK	13595	13672	8663	213835
BAH	DEL	20693	23652	286902	871665
BAH	IXE	2459	2757		
BAH	MAA	11026	10285	4062	245569
BAH	TRV	12091	11536	14184	221630
BKK	BLR	15804	16223	1332661	906634
BKK	BOM	62922	61565	1919918	1440586
BKK	CCU	38946	37364	1135182	519994
BKK	DEL	73234	86518	4462196	2168621
BKK	HYD	8140	8526	776423	587544
BKK	MAA	16885	16453	1326904	1152522
BKK	NAG	120	134	0	0
BRU	BOM	10347	11710	1033914	579527
BRU	DEL	7734	10367	426454	675504
BRU	MAA	9764	11843	670165	759529
BSL	PNQ	0	46	0	0
CAI	BOM	3535	3088	46490	79587
CAN	DEL	6810	7238	137489	45976
CDG	BOM	0	0	659352	506497
CDG	DEL	0	0	168934	379818
CHI	BLR	139	131	22121	0
CHI	BOM	9751	9971	577296	393436
CHI	DEL	17232	20635	373462	627702
CHI	HYD	5403	6090	0	0

CMB	BLR	7526	6939	210394	271725
CMB	BOM	10857	10584	107389	266867
CMB	DEL	10151	10329	141860	122419
CMB	GAY	120	242	0	0
CMB	MAA	90150	91788	1091232	1017019
CMB	TRV	12101	9439	571177	267149
CMB	TRZ	27489	24799	3402	302693
CMB	VNS	49	189	0	0
CPH	BLR	0	0	0	116243
DAC	BOM	6877	6241	105795	210537
DAC	CCU	19430	21703	93830	598081
DAC	DEL	9798	10270	124783	291624
DMM	BLR	1099	599	0	9584
DMM	BOM	5571	7770	8345	609377
DMM	CCJ	5508	4663	23845	90154
DMM	COK	3883	4880	70292	170217
DMM	DEL	5789	5791	11805	119320
DMM	HYD	4277	5043	614	12874
DMM	LKO	580	819	0	2610
DMM	MAA	4854	5476	14862	53818
DMM	TRV	13043	11485	187193	373716
DOH	AMD	9920	12547	24601	153363
DOH	ATQ	6291	7092	7701	49535
DOH	BLR	9885	9529	53043	139834
DOH	BOM	31186	31355	899782	2087535
DOH	CCJ	16863	16819	52992	165679
DOH	CCU	0	0	140134	33785
DOH	COK	26437	27087	43022	641556
DOH	DEL	26018	23735	1115153	2242115
DOH	GOI	7739	8930	42386	172436
DOH	HYD	14208	12328	111408	95664
DOH	IXE	2187	2513		
DOH	MAA	16282	15266	2703667	3302987
DOH	TRV	13078	13686	97332	327894
DXB	AMD	28134	30934	375825	1612624
DXB	ATQ	9783	10589		
DXB	BLR	68786	61254	2191608	3398380
DXB	BOM	167598	171500	4755231	10020509
DXB	CCJ	66379	63346	740496	1309133
DXB	CCU	27689	26977	1055090	1488231
DXB	COK	64995	61567	1256345	1739837
DXB	DEL	113486	115477	2200461	6779064
DXB	GOI	5007	5024	0	0
DXB	HYD	79560	66019	1053128	2549696
DXB	IXE	15659	15979		
DXB	JAI	8011	7351	1085	16070
DXB	LKO	6844	6092	0	0
DXB	MAA	98708	90161	3318591	4931029
DXB	PNQ	4071	4735		
DXB	TRV	47155	41813	825511	2484487
DXB	TRZ	10963	7798		
EWR	AMD	10364	12931	7894	13622
EWR	BOM	20791	23503	314045	401377
EWR	DEL	19703	22766	239972	484113
EWR	MAA	26	0	3338	0
FCO	DEL	1805	2919	68753	56185
FRA	AMD	4721	7992	155651	330051
FRA	BLR	22871	24952	3233669	2586719
FRA	BOM	29677	34125	6631017	2950051

FRA	CCU	6145	7654	332314	300571
FRA	DEL	32166	39683	2254272	2523192
FRA	GOI	23	504	106	0
FRA	HYD	10108	10798	598000	1608518
FRA	MAA	17784	17054	2861691	2547674
FRA	PNQ	2639	1891	0	0
HEL	DEL	11196	10685	454225	788454
HKG	BKK	2300	2143	2352	45281
HKG	BLR	19128	18865	1142956	1017998
HKG	BOM	61927	64069	5973744	3263797
HKG	DEL	56768	61857	7174743	1613746
HKG	MAA	13238	12316	4751612	4432153
IAD	CCU	42	84	0	0
IAD	DEL	242	420	0	0
IST	BOM	15069	18018	769066	1198104
IST	DEL	14578	18668	396553	1880305
JED	BLR	3125	3197	1762	185783
JED	BOM	33271	34935	47083	981349
JED	CCJ	26366	27696	247657	797210
JED	COK	6138	5657	107415	339765
JED	DEL	11030	13284	9759	515293
JED	HYD	11195	11076	12151	445764
JED	LKO	2850	2667	2378	20440
JED	MAA	5800	4629	31225	450210
JFK	BOM	2963	4547	301365	269257
JFK	CCU	392	639	113	0
JFK	DEL	2363	4530	142282	192555
JFK	HYD	54	1069	0	0
JNB	BOM	13003	15133	228385	1765380
KBL	ATQ	0	0	0	634694
KBL	DEL	16831	20004	184506	937130
KDH	ATQ	0	0	0	477621
KHI	BOM	2576	2409	51030	234882
KHI	DEL	1360	2860	63747	37976
KIV	DEL	1388	1393	3605	67435
KMG	CCU	5907	5283	38396	65256
KTM	BOM	11249	9262	331	37945
KTM	CCU	4182	4154	3764	2894
KTM	DEL	67082	60447	139956	169948
KTM	VNS	1296	1922	0	0
KUL	BLR	8725	8529	119812	115955
KUL	BOM	22634	23956	985989	1237622
KUL	COK	12328	11308	22762	55505
KUL	DEL	18681	23547	1117682	1113398
KUL	HYD	6967	7491	99282	107900
KUL	MAA	36648	44395	1234211	1557602
KUL	TRV	6097	7182	0	0
KUL	TRZ	27735	21395	0	146924
KWI	AMD	1737	1902	110	0
KWI	BOM	24462	22451	313257	1285693
KWI	CCJ	3738	3893		
KWI	COK	8272	7931	142210	274817
KWI	DEL	6895	7498	106709	588506
KWI	GOI	2646	2290	300	0
KWI	HYD	1446	618	500	0
KWI	IXE	2965	2570		
KWI	MAA	11131	7701	119867	776990
KWI	TRV	9018	7590	221214	561019
LAX	BLR	0	0	96492	0

LAX	BOM	0	0	0	0
LHE	DEL	1291	2483	63093	32508
LHR	AMD	4863	4873	0	0
LHR	ATQ	3405	4619	5012	8323
LHR	BLR	16224	17125	880200	1344300
LHR	BOM	97141	112189	4580216	9097506
LHR	CCU	1869	2230	3112	31404
LHR	DEL	80140	100680	2597028	6047491
LHR	HYD	6436	7653	94100	246900
LHR	MAA	11431	13037	687300	921900
LUX	DEL	0	0	0	155771
MAN	DEL	0	0	0	81433
MCT	AMD	3868	2976	887	564
MCT	ATQ	1954	2477		
MCT	BLR	7377	4545	32894	189787
MCT	BOM	28639	28817	20074	701085
MCT	CCJ	25432	22409	18223	209408
MCT	COK	27645	24091	70446	494766
MCT	DEL	20701	18898	12056	274031
MCT	HYD	16302	12208	9341	223967
MCT	IXE	3488	3007		
MCT	JAI	9604	10825	1497	75297
MCT	LKO	13281	13522	363	89897
MCT	MAA	22606	18820	50079	196623
MCT	TRV	32321	26534	72865	533861
MED	BOM	1757	1976	460	1013
MED	DEL	1315	885	564	4888
MED	HYD	595	165	115	4256
MLE	BLR	5903	5697	585	163952
MLE	TRV	16156	15986	3044	330895
MOW	DEL	11005	14683	379092	586266
MOW	GOI	1497	1867	0	47100
MRU	BLR	1375	1237	13159	45008
MRU	BOM	9139	9896	76664	394684
MRU	DEL	5057	5602	27041	251245
MRU	MAA	1524	1598	13271	102698
MUC	BOM	9731	12225	1171084	956814
MUC	DEL	14157	16555	960534	1288758
NBO	BOM	16351	18586	34031	1077760
NRT	BOM	469	488	0	3350
NRT	DEL	6963	7635	505403	255572
NVI	BOM	0	0	472276	565294
NVI	DEL	0	0	424437	500031
NYC	BOM	9683	9356	399368	315767
NYC	CCU	2115	1838	149	1081
NYC	DEL	8569	8917	125252	377657
NYC	HYD	2475	2111	253	0
NYC	MAA	5456	5031	105916	160881
OSA	BOM	176	107	44737	10659
OSA	DEL	2078	2192	86411	84512
PAR	BLR	13397	15142	543533	1001685
PAR	BOM	16202	20179	991969	1470303
PAR	DEL	21178	25492	821778	1495940
PBH	CCU	3571	2912	261	5460
PBH	DEL	2937	2931	1284	4676
PEK	DEL	12059	14529	945004	823934
PEN	MAA	0	2452	0	38041
PVG	BOM	4027	4035	1675343	10722
PVG	DEL	5725	6138	2176652	1560

RGN	CCU	1150	1346	87	714
RGN	GAY	157	95	0	0
RGN	GYA	227	319	0	0
ROM	DEL	2681	2431	57186	44261
RUH	BLR	1312	1579	624	28343
RUH	BOM	33269	42104	102373	2191270
RUH	CCJ	16542	15055	144968	457567
RUH	COK	9289	10078	128764	309002
RUH	DEL	17895	22847	26061	977373
RUH	HYD	5726	5875	3322	158518
RUH	LKO	1951	2457	2208	8708
RUH	MAA	5560	6524	55468	404025
RUH	TRV	6091	4132	138098	8710
SAH	BOM	6040	4144	1142	73871
SEL	BOM	6451	7394	220787	190948
SEL	DEL	6143	8885	414448	300081
SEL	MAA	0	0	2586095	1573699
SHJ	AMD	12804	12705	0	125419
SHJ	ATQ	5145	6653	1057	5923
SHJ	BLR	11926	10653	0	162294
SHJ	BOM	24635	26780	0	317867
SHJ	CCJ	39759	39225	9699	269776
SHJ	CJB	8571	8858	826	86397
SHJ	COK	63558	57828	52923	576160
SHJ	DEL	12818	11056	18807	182622
SHJ	GOI	5861	5238	4041	91150
SHJ	HYD	23274	18726	4382	123305
SHJ	IXE	27	0	0	0
SHJ	JAI	12346	12460	0	11632
SHJ	LKO	4629	4775	1673	0
SHJ	MAA	13640	13557	176332	1001617
SHJ	NAG	3687	3965	0	88764
SHJ	TRV	44263	41841	51928	561112
SIN	AMD	6322	6730	254899	402808
SIN	BLR	28787	27138	2671063	1192028
SIN	BOM	84094	86413	4292805	3447443
SIN	CCU	12918	13231	550341	838333
SIN	CJB	4251	4063	4098	26418
SIN	COK	10461	10501	77438	101338
SIN	DEL	53324	56724	2679994	2385292
SIN	HYD	11281	9784	76557	92004
SIN	MAA	72959	72231	3145678	3168292
SIN	TRV	4259	4222	31522	32630
SIN	TRZ	11144	13649		
SLL	CCJ	2234	2420		
SLL	COK	2584	2211		
SLL	TRV	983	1241		
STN	BOM	0	0	106300	562600
STN	CCU	0	0	36200	0
STN	DEL	0	0	41900	991600
STN	MAA	0	0	0	937000
TAS	ATQ	1501	4499	1092	26099
TAS	DEL	3874	3851	6609	297481
THR	ATQ	2796	8226	0	18242
THR	BOM	5953	6227	20793	209907
THR	DEL	6006	5331	23772	364952
TLV	BOM	4904	5853	184908	318129
TLV	DEL	0	0	52652	0
TPE	DEL	6203	8179	424297	255309

TRV	KUL	2376	2460	0	0
TYO	DEL	1956	2585	199345	115034
VIE	DEL	11940	16114	415613	973324
VIE	PNQ	0	9	0	0
YVN	DEL	137	68	0	1508
YYZ	ATQ	4155	9870	0	17304
YYZ	BOM	11	0	0	0
YYZ	DEL	9940	16796	91553	230839
ZAZ	DEL	0	0	108600	0
ZAZ	MAA	0	0	0	224500
ZRH	BOM	11460	14206	1060293	1246656
ZRH	DEL	9673	12824	858670	1130898
ZRH	GOI	180	325	0	0
		4073713	4224517	134116151	182615281

