



Tradewind VA



Flight Briefing Package

TCC203B OBBI-ZSPD

08-Apr-2018 #2

RELEASE #2

BAHRAIN INTL
(BAHRAIN)

-

PUDONG
(CHINA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

08 APR 1501 UTC

Fuel Planning (kg)	EU-OPS	Fuel	Time
TRIP		49.986	07:43
CONT 5%		2.499	00:25
HOLD	ZSPD	1.984	00:20
ALTN	ZSHC	3.149	00:26
FINAL RESV		2.976	00:30
ADD FUEL		977	00:10
MIN T/O		61.571	09:34
EXTRA		1.488	00:15
TAXI		780	00:15
RELEASE	OBBI	63.839	10:04
ARR FUEL	ZSPD	12.605	01:57

Load Planning (kg)	PJTGD	Plan	Limit
Empty Weight		156.146	
Payload	263+0 Pax	24.722	
Zero Fuel Weight	Limit	180.868	209.106
Fuel		63.839	162.613
Ramp Weight		244.707	348.359
Take-Off Weight OBBI		243.927	319.400
Landing Weight ZSPD		193.941	223.167
Underload		28.238	Lim ZFW
Max Extra Fuel		29.226	Lim LDW

Cost Planning		
Flight Time	07:43\$	42.753
Fuel	51.234\$	39.560
Total	\$	82.313
Per Pax	\$	313
Per 1.361 kg Payload	\$	4.531

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC203B PJTGD OBBI-ZSPD

ALL WEIGHTS IN KILOGRAMS (KG) STD 08APR/2015Z

OPF 2 - PREPARED 08APR/1501Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR203B/TCC203B PJTGD/B777-2LR GE SEL/EFAD ROUTE: OBBIZSPD01

DEP: OBBI/BAH 30R	ELEV 6	FT	COST INDEX: 250	TTL G/C DIST: 3697 NM
ARR: ZSPD/PVG 17R	ELEV 13	FT	INIT ALT: FL370	TTL F/P DIST: 3934 NM
			FUEL BIAS: 100.5%	TTL AIR DIST: 3646 NM
				AVG WIND CMP: TL037 KT

ALT: ZSHC/HGH 25 ELEV 23 FT 120 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156146	263	0	24722	28238 ZFW	MAX 209106	319400	223167
						PLN 180868	243927	193941
						ACT		

**** TAKE-OFF DATA OBBI 30R ****

COND: 243927 KG // RWY DRY // +26°C Q1010 060/08 // LMT: CLIMB
 CONFIG: FLAPS 5 // D-T01 +57C // A/I OFF/AUTO // A/C ON
 SPEEDS: V1=151 VR=153 V2=156
 ENG OUT: RT TO 'BAH' 115.3 (148 INBD,LT)

	FUEL	CORR	ENDUR	
TRIP	49986		07:43	
CONT 5%	2499		00:25	
ALTN ZSHC	3149		00:26	
FINAL RESV	2976		00:30	
HOLD	1984		00:20	
ADD FUEL	977		00:10	
MIN T/O	61571		09:34	
EXTRA	1488		00:15	CAPTAINS SIGNATURE (....)
TAXI	780		00:15	
RELEASE	63839		10:04	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	12605		01:57	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 30714 KG LIM BY LDW
 TRIP CORR FOR 4000 KG TOW INCR: +804 KG / 4000 KG TOW DECR: -649 KG
 2000 FT LOWER: +932 KG / EET 07:43 CLB: 250/310/84 DES: 84/320/250

OBBI	STD 20:15Z/23:15L	ETD 20:15Z	ACT OFBL	EST T/O 20:30Z	ACT T/O
ZSPD	STA 04:15Z/12:15L	ETA 04:22Z	ACT ONBL	EST LDG 04:13Z	ACT LDG
	SKD 08:00	PLN 08:07	TTL BLCK	EST FLT 07:43	TTL FLT

ATC ROUTE: N0486F370 DCT BAH UN697 TORBO UM677 SOGAN UT308 RAGAS M561 KHM A453
 PAVON M561 ASVIB G665 PG G214 SK J173 RK G202 MERUN G452 CHI V10 ALI
 R460 LKN G598 SMR G336 KTM B345 NONIM/K0899S1190 B345 LXA B213 GAO
 V38 ENH B213 WHA R343 SASAN SAS12K

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF ROUTE
ZSHC/25	120	FL197	040	HD013	00:26	3149	- AND11Y AND B221 SUPAR SUP52J
ZSNJ/25	165	FL276	036	HD023	00:32	4014	+865 SAS12D SASAN R343 ESBAG ESB22A

MOST CRITICAL MORA 31400 FT AT KIMTI

AWY -FIR	WAYPOINT NAME	MT	ALT	MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO /	ACC ATO
	OBBI/30R		6	025				63.1 / 0.8			
	BAHRAIN INTL						3934	N2616.0 E05039.8	/.....		
DCT	BAH	030	*CLB	025	115.30		4	62.0 / 1.8	02 00.02		
	BAHRAIN			P13	302/007		3930	N2616.0 E05039.9	/.....		
UN697	GOLKO	035	*CLB	025			8	61.5 / 2.4	02 00.04		
				P10	275/015		3922	N2622.0 E05044.0	/.....		
UN697	TOSTA	035	*CLB	025			8	61.0 / 2.8	01 00.05		
				P09	271/019		3915	N2628.0 E05049.2	/.....		
UN697	MEDMA	035	*CLB	025			8	60.6 / 3.2	01 00.06		
				P09	267/023		3906	N2634.0 E05055.9	/.....		
UN697	VEDOS	035	*CLB	025			9	60.3 / 3.6	01 00.07		
				P08	273/023		3898	N2641.0 E05101.7	/.....		
UN697	SODAK	035	*CLB	015			7	60.0 / 3.8	01 00.08		
				P07	277/023		3891	N2647.0 E05106.5	/.....		
UN697	TORBO	034	*CLB	015			7	59.7 / 4.1	01 00.09		
				P06	280/028		3883	N2652.0 E05110.4	/.....		
UM677	SOGAN	106	*CLB	015			41	58.6 / 5.2	05 00.14		
				P04	281/045		3842	N2639.0 E05154.1	/.....		
UT308	*TOC	099	FL370	015		486	10	58.4 / 5.5	01 00.15		
				P04	281/050	536	3832	N2637.0 E05205.3	/.....		
UT308 -OIIX	RAGAS	099	FL370	012		486	8	58.3 / 5.6	01 00.16		
				P04	281/050	536	3824	N2636.0 E05214.6	/.....		
M561	EGMIT	090	FL370	058		486	49	57.7 / 6.2	06 00.22		
				P03	280/048	534	3775	N2634.0 E05308.4	/.....		
M561	KIS	090	FL370	058	117.40	486	44	57.1 / 6.8	04 00.26		
	KISH			P03	278/046	533	3731	N2632.0 E05358.7	/.....		
M561	MIVUN	087	FL370	073		486	20	56.8 / 7.0	03 00.29		
				P03	276/045	532	3711	N2632.0 E05420.8	/.....		
M561	DENSA	087	FL370	073		486	8	56.7 / 7.1	01 00.30		
				P03	276/044	531	3703	N2632.0 E05429.3	/.....		
M561	LEN	087	FL370	073	114.80	486	19	56.5 / 7.4	02 00.32		
	BANDAR LENGHEH			P03	275/043	530	3683	N2632.0 E05451.0	/.....		
M561	BOSOS	074	FL370	073		485	48	55.9 / 8.0	05 00.37		
				P03	269/041	526	3635	N2643.0 E05543.1	/.....		
M561	KHM	075	FL370	048	335.0	485	10	55.7 / 8.1	02 00.39		
	GHESHM			P03	267/041	525	3625	N2646.0 E05554.4	/.....		
A453	PAVON	041	FL370	131		485	23	55.4 / 8.4	02 00.41		
				P02	264/039	514	3602	N2702.0 E05612.8	/.....		
M561	RUKOT	092	FL370	131		485	100	54.1 / 9.7	12 00.53		
				P02	253/036	519	3502	N2653.0 E05804.6	/.....		
M561	LADPA	088	FL370	095		485	73	53.2 / 10.6	08 01.01		
				P02	250/031	515	3429	N2654.0 E05925.2	/.....		

M561	GOKSO	086	FL370	093	485	67	52.3 / 11.5	08	01.09
				P01	247/031	514 3362	N2656.0 E06040.1	/.....	
M561	*BDRY	087	FL370	093	484	138	50.5 / 13.3	16	01.25
-OPKR				P00	243/030	512 3224	N2657.0 E06315.0	/.....	
M561	ASVIB	088	FL370	071	484	3	50.5 / 13.3	00	01.25
				P01	243/030	512 3221	N2657.0 E06318.1	/.....	
G665	PG	089	FL370	077	114.30	484 45	49.9 / 13.9	06	01.31
PANJGUR				P00	245/029	511 3176	N2657.0 E06408.2	/.....	
G214	IDEBA	077	FL370	105	484	168	47.7 / 16.1	19	01.50
				M00	259/023	508 3008	N2727.0 E06714.6	/.....	
G214	SK	078	FL370	098	375.0	483 85	46.6 / 17.2	10	02.00
SUKKUR				M00	265/022	506 2923	N2743.0 E06848.7	/.....	
J173	RK	062	FL370	050	113.70	484 87	45.5 / 18.3	11	02.11
RAHIM YAR KHAN				M01	263/019	503 2836	N2822.0 E07016.3	/.....	
G202	MERUN	084	FL370	021	484	105	44.1 / 19.7	12	02.23
-VIDF				M01	288/015	499 2731	N2829.0 E07215.9	/.....	
G452	LKA	098	FL370	026	114.00	485 100	42.8 / 21.0	12	02.35
BIKANER VOR-2				M00	309/013	496 2631	N2811.0 E07407.6	/.....	
G452	CHI	084	FL370	035	116.80	486 135	41.1 / 22.8	17	02.52
CHILLARKI				P00	295/010	495 2496	N2821.0 E07640.5	/.....	
V10	ALI	110	FL370	035	117.90	487 86	39.9 / 23.9	10	03.02
ALIGARH				P02	278/012	497 2410	N2750.0 E07811.6	/.....	
R460	KADAS	112	FL370	019	488	76	39.0 / 24.9	09	03.11
				P03	257/019	503 2334	N2720.0 E07929.8	/.....	
R460	LKN	114	FL370	019	117.40	490 83	37.9 / 25.9	10	03.21
LUCKNOW				P05	245/032	509 2251	N2646.0 E08054.6	/.....	
G598	APIPU	083	FL370	019	490	114	36.5 / 27.3	13	03.34
-VECF				P06	243/041	528 2137	N2659.0 E08260.8	/.....	
G598	PARSA	083	FL370	101	491	90	35.5 / 28.4	10	03.44
-VNSM				P06	243/046	532 2048	N2708.0 E08440.9	/.....	
G598	SMR	085	FL370	101	112.90	491 17	35.3 / 28.6	02	03.46
SIMARA				P06	243/047	534 2031	N2710.0 E08459.9	/.....	
G336	KTM	032	FL370	172	113.20	490 36	34.8 / 29.0	04	03.50
KATHMANDU				P06	244/043	528 1994	N2740.0 E08521.9	/.....	
B345	KIMTI	102	FL370	314	491	50	34.2 / 29.6	06	03.56
				P06	245/047	527 1944	N2730.0 E08616.0	/.....	
B345	TUMLI	102	FL370	314	490	51	33.6 / 30.2	06	04.02
				P06	247/049	529 1893	N2719.0 E08712.7	/.....	
B345	NONIM	022	*CLB	301		34	33.2 / 30.6	04	04.06
-ZPKM				P05	247/046	1860	N2750.0 E08726.0	/.....	
B345	RKZ	046	FL390	301	113.50	486 133	31.6 / 32.3	15	04.21
RIKAZE				P02	254/051	530 1727	N2921.0 E08916.3	/.....	
B345	LXA	092	FL390	257	113.10	485 91	30.5 / 33.3	10	04.31
LHASA				P02	259/054	538 1636	N2918.0 E09060.9	/.....	

B213	IGELA	064	FL390	268	485	151	28.8 / 35.0	17	04.48
				P01 268/052	532	1485	N3023.0 E09336.9	/.....	
B213	KADSA	076	FL390	268	485	32	28.5 / 35.4	03	04.51
				P01 269/051	535	1453	N3031.0 E09412.9	/.....	
B213	OMGEV	076	FL390	252	484	82	27.5 / 36.3	09	05.00
				P01 271/050	533	1372	N3050.0 E09544.9	/.....	
B213	PARGU	077	FL390	239	484	37	27.1 / 36.7	05	05.05
				P00 272/049	531	1335	N3059.0 E09625.3	/.....	
B213	RG CHANGDU	076	FL390	218 247.0	483	40	26.7 / 37.2	04	05.09
				M01 273/048	530	1295	N3109.0 E09711.5	/.....	
B213	DOBSO	096	FL390	209	483	77	25.8 / 38.1	09	05.18
				M01 273/050	533	1218	N3102.0 E09840.7	/.....	
B213	PEXUN	096	FL390	242	482	69	25.0 / 38.8	08	05.26
				M02 276/053	535	1149	N3056.0 E10000.0	/.....	
B213	KAMAX	096	FL390	242	482	99	23.9 / 39.9	11	05.37
				M02 278/057	539	1050	N3047.0 E10154.2	/.....	
B213	MIKOS	097	FL390	221	482	55	23.3 / 40.5	06	05.43
				M02 281/059	540	996	N3042.0 E10258.5	/.....	
B213	CZH CHONGZHOU	097	FL390	221 114.50	482	38	22.9 / 41.0	04	05.47
				M02 282/060	542	958	N3039.0 E10341.2	/.....	
B213	CTU SHUANGLIU CHENGDU	110	FL390	182 115.70	482	14	22.7 / 41.1	01	05.48
				M02 283/060	542	944	N3034.0 E10357.6	/.....	
B213	WFX WUFENGXI	088	FL390	182 117.10	482	28	22.4 / 41.4	04	05.52
				M02 284/062	540	916	N3036.0 E10430.5	/.....	
B213	TEBUN	084	FL390	053	482	24	22.1 / 41.7	02	05.54
				M02 285/063	539	892	N3040.0 E10457.9	/.....	
B213	GAO NANCHONG	084	FL390	076 117.40	483	65	21.4 / 42.4	07	06.01
				M01 287/064	540	827	N3049.0 E10611.2	/.....	
V38 -ZHWH	OKTUV	102	FL390	100	483	171	19.6 / 44.3	19	06.20
				M02 289/062	545	656	N3019.0 E10926.2	/.....	
V38	ENH ENSHI	104	FL390	100 114.70	482	9	19.5 / 44.3	01	06.21
				M02 289/062	544	648	N3018.0 E10936.1	/.....	
B213	YIH SANXIA	083	FL390	104 116.90	483	99	18.4 / 45.4	11	06.32
				M02 290/062	536	549	N3034.0 E11129.6	/.....	
B213	WTM TIANMEN	090	FL390	071 108.80	483	86	17.5 / 46.4	10	06.42
				M02 290/060	538	463	N3038.0 E11309.6	/.....	
B213	WHA TIANHE	085	FL390	035 112.20	483	55	16.9 / 47.0	06	06.48
				M03 289/058	534	407	N3047.0 E11412.1	/.....	
R343	SAGUD	073	FL390	035	483	14	16.7 / 47.1	02	06.50
				M03 289/058	526	393	N3052.0 E11428.5	/.....	
R343	BIVIP	074	FL390	088	482	45	16.2 / 47.6	05	06.55
				M03 289/056	525	348	N3108.0 E11517.7	/.....	
R343 -ZSHA	MIDOX	074	FL390	088	482	33	15.8 / 48.0	04	06.59
				M03 289/054	523	315	N3119.0 E11553.9	/.....	

R343	UXALO	074	FL390	088	482	62	15.1 / 48.7	07	07.06
			M03	288/054	523	253	N3141.0 E11700.4	/.....	
R343	HFE	075	FL390	032	116.70	482	15.0 / 48.9	01	07.07
	LUOGANG		M03	288/054	523	237	N3146.0 E11718.0	/.....	
R343	MADUK	100	FL390	032	482	41	14.5 / 49.3	05	07.12
			M04	287/053	534	196	N3143.0 E11806.3	/.....	
R343	UPLEL	100	FL390	029	482	45	14.0 / 49.8	05	07.17
			M04	286/054	535	151	N3139.0 E11859.3	/.....	
R343	OLRIS	102	FL390	036	482	3	14.0 / 49.8	00	07.17
			M04	286/054	536	148	N3139.0 E11902.4	/.....	
R343	LUPVI	099	FL390	036	482	5	13.9 / 49.9	01	07.18
			M04	285/055	535	143	N3139.0 E11909.6	/.....	
R343	*TOD	098	*DES	036		9	13.8 / 50.0	01	07.19
			M04	285/055		134	N3138.0 E11919.9	/.....	
R343	ESBAG	099	*DES	036		18	13.8 / 50.0	02	07.21
			M01	286/046		116	N3137.0 E11940.3	/.....	
R343	SASAN	098	*DES	036		33	13.7 / 50.1	05	07.26
			P04	281/031		82	N3135.0 E12019.1	/.....	
SAS12K	SS032	115	*DES	025		29	13.6 / 50.3	04	07.30
			P05	275/021		54	N3126.0 E12051.0	/.....	
SAS12K	EKIMU	115	*DES	025		14	13.6 / 50.3	03	07.33
			P05	272/017		40	N3121.0 E12107.6	/.....	
SAS12K	PD045	115	*DES	018		12	13.5 / 50.4	02	07.35
			P05	259/012		27	N3117.0 E12120.8	/.....	
SAS12K	TOSAS	085	*DES	018		10	13.4 / 50.5	02	07.37
			P04	228/009		17	N3119.0 E12132.5	/.....	
SAS12K	ZSPD/17R	132	13	018		17	13.1 / 50.8	06	07.43
	PUDONG						N3109.0 E12147.0	/.....	

WIND INFORMATION - OBS 08/APR 06:00

(CLIMB)			EGMIT			BOSOS			RUKOT		
FL360	281/050	-51	FL410	281/053	-57	FL410	276/047	-58	FL410	266/040	-59
FL290	284/035	-38	FL390	281/053	-55	FL390	274/046	-56	FL390	259/038	-57
FL220	276/023	-21	FL370	280/049	-53	FL370	269/041	-54	FL370	253/036	-55
FL140	272/019	-3	FL350	280/043	-50	FL350	263/036	-51	FL350	247/035	-52
7000	292/012	+13	FL330	280/039	-47	FL330	258/033	-48	FL330	246/034	-48
GOKSO			ASVIB			IDEBA			RK		
FL410	261/036	-60	FL410	259/034	-61	FL410	263/029	-62	FL410	262/026	-62
FL390	252/033	-58	FL390	249/032	-60	FL390	261/027	-61	FL390	263/023	-61
FL370	248/031	-55	FL370	244/030	-56	FL370	259/024	-57	FL370	263/020	-57
FL350	245/030	-51	FL350	239/029	-52	FL350	258/020	-52	FL350	264/017	-52
FL330	244/030	-47	FL330	235/028	-47	FL330	250/017	-47	FL330	263/016	-47
MERUN			LKA			CHI			KADAS		
FL410	268/023	-62	FL410	270/021	-61	FL410	257/023	-60	FL410	242/038	-57
FL390	283/019	-61	FL390	297/015	-60	FL390	281/014	-59	FL390	249/028	-55
FL370	289/016	-57	FL370	310/013	-57	FL370	296/010	-56	FL370	257/020	-53
FL350	294/013	-52	FL350	319/012	-52	FL350	315/007	-52	FL350	274/012	-50
FL330	291/011	-47	FL330	322/010	-47	FL330	334/006	-48	FL330	297/009	-47
APIPU			SMR			TUMLI			RKZ		
FL410	241/054	-55	FL410	244/058	-55	FL410	248/060	-56	FL430	257/062	-58
FL390	242/049	-53	FL390	244/054	-52	FL390	247/058	-53	FL410	256/057	-56
FL370	243/042	-51	FL370	244/047	-50	FL370	247/049	-51	FL390	255/051	-54
FL350	245/034	-49	FL350	244/039	-48	FL350	248/038	-48	FL370	256/042	-52
FL330	246/027	-46	FL330	244/033	-45	FL330	248/030	-45	FL350	259/031	-50
IGELA			OMGEV			DOBSO			KAMAX		
FL430	268/063	-58	FL430	273/063	-59	FL430	279/064	-60	FL430	285/066	-60
FL410	268/058	-57	FL410	273/057	-57	FL410	277/057	-59	FL410	282/062	-59
FL390	268/052	-55	FL390	272/050	-56	FL390	273/051	-58	FL390	279/058	-59
FL370	268/042	-53	FL370	269/042	-53	FL370	271/043	-55	FL370	280/051	-56
FL350	269/029	-50	FL350	263/032	-51	FL350	269/035	-51	FL350	284/044	-52
CTU			GAO			OKTUV			YIH		
FL430	287/066	-60	FL430	290/067	-60	FL430	292/068	-61	FL430	292/066	-61
FL410	286/064	-59	FL410	289/066	-59	FL410	291/065	-60	FL410	291/064	-60
FL390	283/061	-58	FL390	288/064	-58	FL390	289/063	-58	FL390	290/062	-59
FL370	286/056	-55	FL370	290/061	-55	FL370	290/059	-55	FL370	291/059	-56
FL350	291/050	-52	FL350	294/058	-52	FL350	292/056	-52	FL350	291/055	-53
WHA			UXALO			UPLEL			(DESCENT)		
FL430	291/064	-61	FL430	290/059	-62	FL430	286/059	-62	FL390	280/055	-60
FL410	290/061	-60	FL410	289/057	-61	FL410	286/057	-61	FL310	284/041	-48
FL390	289/059	-59	FL390	289/055	-60	FL390	286/055	-60	FL230	279/028	-28
FL370	290/056	-57	FL370	289/052	-58	FL370	287/053	-58	FL150	280/021	-11
FL350	290/052	-53	FL350	290/050	-55	FL350	287/050	-55	7000	278/013	+5

END FLIGHTPLAN 02099 TCC203B PJTGD OBBI-ZSPD 08APR2018

[ATC FLIGHTPLAN]

(FPL-TCC203B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-OBBI2015
-N0486F370 DCT BAH UN697 TORBO UM677 SOGAN UT308 RAGAS M561 KHM
A453 PAVON M561 ASVIB G665 PG G214 SK J173 RK G202 MERUN G452
CHI V10 ALI R460 LKN G598 SMR G336 KTM B345 NONIM/K0899S1190
B345 LXA B213 GAO V38 ENH B213 WHA R343 SASAN SAS12K
-ZSPD0743 ZSHC
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/180408 REG/PJTGD
EET/OIIX0016 OPKR0125 VIDF0223 VECF0334 VNSM0344 ZPKM0406
ZHWH0620 ZSHA0659
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CHARTER
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0949)

[PLANNING WEATHER]

ORIGIN: OBBI/BAH (BAHRAIN INTL, BAHRAIN)

UTC +03:00

OBBI 081430Z 06008KT 6000 SKC 26/19 Q1010 NOSIG
OBBI 081100Z 0812/0918 03010KT 8000 NSC

DESTINATION: ZSPD/PVG (PUDONG, CHINA)

UTC +08:00

ZSPD 081430Z 19004MPS CAVOK 12/09 Q1017 NOSIG
ZSPD 080913Z 0812/0912 19004MPS 5000 HZ SCT020 TX25/0906Z TN12/0821Z

ALTERNATE: ZSHC/HGH (XIAOSHAN, CHINA)

UTC +08:00

ZSHC 081430Z 24002MPS CAVOK 15/04 Q1017 NOSIG
ZSHC 080906Z 0812/0912 20003MPS 3000 HZ NSC TX28/0906Z TN11/0821Z

ALTERNATE: ZSNJ/NKG (LUKOU, CHINA)

UTC +08:00

ZSNJ 081400Z 22002MPS CAVOK 16/05 Q1016 NOSIG
ZSNJ 080923Z 0812/0912 25005MPS 5000 BR NSC TX24/0906Z TN11/0822Z

OIKB/BND (BANDAR ABBASS INTL, IRAN)

UTC +04:30

OIKB 081430Z 21010KT 6000 SCT030 BKN200 29/22 Q1007 A2975
OIKB 081100Z 0812/0918 29004MPS 4000 HZ NSC
TEMPO 0812/0818 23008G12MPS 4000 SA FEW025CB FEW030 SCT090
BECMG 0821/0822 03003MPS 3000 BR/HZ FEW020
BECMG 0905/0907 6000 NSC
TEMPO 0909/0915 20007G12MPS

OIZS (SARAVAN, IRAN)

UTC +04:30

NO WX DATA AVAILABLE

OPSK/SKZ (BEGUM NUSRAT BHUTTO, PAKISTAN)

UTC +05:00

OPSK 081400Z 21008KT 4000 HZ FEW040 SCT100 39/18 Q1002 NOSIG
OPSK 081000Z 0812/0912 18010G20KT 4000 HZ FEW040 SCT100
TEMPO 0814/0818 21010G20KT 2000 TSRA FEW025CB SCT030 BKN090
TEMPO 0900/0904 VRB03KT 2500 FU FEW040 SCT100
FM090700 21005G15KT 4000 HZ FEW040 SCT100

VIDP/DEL (INDIRA GANDHI INTL, INDIA)

UTC +05:30

VIDP 081430Z 08008G18KT 4000 HZ NSC 31/17 Q1010 NOSIG
VIDP 081100Z 0812/0918 09006KT 5000 HZ NSC
BECMG 0900/0902 2500 HZ
BECMG 0905/0907 17008KT 3500 HZ FEW040 SCT100
BECMG 0909/0911 VRB02KT 5000 HZ
BECMG 0915/0917 11005KT 3500 HZ

VEBN/VNS (LAL BAHADUR SHASTRI INTL, INDIA)

UTC +05:30

VEBN 081400Z 07003KT 3000 HZ NSC 28/17 Q1008 NOSIG

VEBN 081100Z 0812/0918 07008KT 5000 HZ SCT100

BECMG 0814/0816 VRB03KT 4000 HZ

BECMG 0904/0906 07008KT 4000 HZ FEW020 SCT100

BECMG 0910/0912 07010KT 5000 HZ

BECMG 0914/0916 VRB03KT 4000 HZ

VQPR/PBH (PARO, VQ)

UTC +07:00

VQPR 080530Z 24004KT 9999 SCT025 BKN080 19/04 Q1022

NO TAF AVAILABLE

ZL03 (BATANG, CHINA)

UTC +08:00

NO WX DATA AVAILABLE

ZUUU/CTU (SHUANGLIU, CHINA)

UTC +08:00

ZUUU 081400Z 00000MPS CAVOK 16/13 Q1014 NOSIG

ZUUU 080814Z 0812/0912 20003MPS 8000 SCT050 TX27/0907Z TN13/0821Z

ZGDY/DYG (HEHUA, CHINA)

UTC +08:00

NO WX DATA AVAILABLE

ZSOF/HFE (XINQIAO, CHINA)

UTC +08:00

ZSOF 081400Z 15004MPS CAVOK 14/09 Q1015 NOSIG

ZSOF 080904Z 0812/0912 20004MPS 5000 HZ NSC TX27/0906Z TN12/0820Z











