

REPUBLIC OF UZBEKISTAN

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Summary NOTAM Series D 27 NOV 2020

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Tashkent 100167

UZBEKISTAN

SERIES D 2007: 0002 SERIES D 2013: 0389 SERIES D 2014: 0094

SERIES D 2015: 0011 0012 0222 SERIES D 2016: 0030 0090 0362

SERIES D 2017: 0019

SERIES D 2019: 0088 0095 0187 0193 0236 0326 0593

SERIES D 2020: 0001 0004 0042 0058 0069 0139 0140 0147 0176 0177 0246 0350 0369 0370 0374 0378 0379 0380 0382 0383 0385 0388 0389 0390 0454 0471 0543 0543 0556 0574 0606 0773 0773 0782 0785 0901 0943 0959 0960 0975 0976 0984 0999 1002 1003 1004 1005

1031 1048 1085 1118 1123 1124 1154 1155 1160 1161 1164 1172 1173 1176 1179

- D 0002 UTSD WEF 0701090900 PERM. 10 MINUTES BEFORE ENTERING (CROSSING) SAMARKAND FIR (CRP AMDAR) NECESSARY TO GET CLEARANCE FOR CROSSING THE STATE BORDER FROM ATC UNIT 'TERMEZ-CONTROL' ON FREQUENCY 134.3. REF AIP ENR 1.1-2.
- D 0389 UTSD WEF 1310210000 PERM. AWY A117: BUPOR-ASHGA SEGMENT DELETED. REF AIP ENR 3.1-5, ENR 4.3-1, ENR 6.1-3.
- D 0094 UTSD WEF 1406260000 PERM. ATS RTE B165: READ NCRP UMGAP INSTEAD OF ANVAR. REF AIP ENR 3.1-14, ENR 4.3-1, ENR 6.1-3, AD2.UTST-16, AD2.UTST-17, AD2.UTST-18.
- D 0011 UTSB WEF 1502010001 PERM. TRANSITION LEVEL FL80. TRANSITION ALTITUDE 6000FT ARE ESTABLISHED. REF AIP AD2. UTSB-14. UTSB-18. UTSB-19. UTSB-21. UTSB-22. UTSB-24. UTSB-25. UTSB-26. UTSB-27. UTSB-28. UTSB-29. UTSB-30. UTSB-31.
- D 0012 UTSB WEF 1502010001 PERM. AFTER DESIGNATION OF NEW AERODROME TRANSITION LEVEL FL80 AND TRANSITION ALTITUDE 6000FT ALL SID/STAR FL CONSTRAINTS MUST BE CHANGED AS FOLLOWS FL50 OR ABOVE AMEND TO READ ALTITUDE 5000FT OR ABOVE, FL60 OR ABOVE AMEND TO READ ALTITUDE 6000FT OR ABOVE. FL CONSTRAINTS FL90 AND FL100 REMAIN UNCHANGED. REF AIP AD2. UTSB-18. UTSB-19. UTSB-20. UTSB-21. UTSB-22. UTSB-23. UTSB-24. UTSB-25. UTSB-26. UTSB-27.

- D 0222 UTFN WEF 1506250000 PERM. NCRP TUVOS COOR N4054.4 E07135.7 READ INSTEAD OF NCRP LOGDI. REF AIP AD2. UTFN-23,24.
- D 0030 UTTR WEF 1602100707 PERM. THE REPUBLIC OF UZBEKISTAN PUBLISHES STATE AIRPORT OPERATING MINIMUMS FOR TAKE-OFF AND LANDING AT ALL CIVILIAN AERODROMES. ALL AIRCRAFT OPERATORS MAY APPLY THEIR COMPANY MINIMUMS WHICH ARE NOT BELOW STATE MINIMUMS AND WITH RESPECT TO THE REQUIREMENTS OF AIP OF THE REPUBLIC OF UZBEKISTAN PAGE AD 1.1-1, CLAUSE 3.2.
- D 0090 UTFN WEF 1604011516 PERM. RWY 28: CROSSING ALTITUDE/HEIGHT OVER TUVOS AND POSITION R125D19.5 DURING ILS, 2 NDB AND VOR APPROACH AT OR ABOVE 3700 FT/(600) M. REF AIP AD2. UTFN-23,24
- D 0362 UTFN WEF 1610200700 PERM. RWY 10: TORA FROM THE SECOND TURNING BAY 2400M. REF. AIP AD2. UTFN-9,13.
- D 0019 UTFA WEF 1701171207 PERM. MSA WITHIN RADIUS 25 NM FROM ARP ARE REVISED AS FOLLOWS: WITHIN SECTOR 140DEG 200DEG (SOUTH)-9300 FT, WITHIN SECTOR 200DEG 080DEG (W-N-NE)-4930 FT, WITHIN SECTOR 080DEG 140DEG (EAST)-6410 FT.
- D 0088 UTTR WEF 1903010500 PERM. FIR NUKUS INTEGRATED TO FIR TASHKENT, FOUR LETTER INDEX FIR UTTR. NUKUS-CONTROL U/S. IN AREA NUKUS-CONTROL OPR: TASHKENT-CONTROL ON FREQ 132,2 MHZ FM FL90 TILL FL510, EXCLUDING TMA UTNN, UTNU. FROM FL90 TILL FL200 EXCLUDING AIRSPACE CLASS C, FROM FL200 TILL FL510 AIRSPACE CLASS-A. REF: ENR 2.1-1, 6.1-1.
- D 0095 UTSB WEF 1902191202 PERM. NEW NCRP ARE ESTABLISHED: ROJKA N393745.46 E0642654.82 KAFZU N395518.30 E0643058.17 VIJET N394427.74 E0642305.03 REF: AD2. UTSB 18/27.
- D 0187 UTFN WEF 1905040500 PERM. ATC RADAR SURVELLANCE IN THE RESPONSIBLE AREA APP NAMANGAN AND TMA NAMANGAN IS AVAILABLE ABOVE 3000 FEET. REF: AIP AD2. UTFN-10, UTFN-17.
- D 0193 UTFF WEF 1905090000 PERM. ATC RADAR SURVEILLANCE IN THE RESPONSIBLE AREA TMA FERGANA IS AVAILABLE AT 4000 FEET AND ABOVE.
- D 0236 UTFA WEF 1905200508 PERM. RWY 04/22: PCN 19 R/B/X/T ESTABLISHED. REF AIP AD2. UTFA-6, UTFA-13.
- D 0326 UTNN WEF 1907260424 PERM. NUKUS-RADIO: 4728KHZ, 8951KHZ, 4669KHZ U/S. REF. AIP AD2. UTNN-8.
- D 0593 UTSS WEF 1912241247 till 2012311900 EST. TAR OPR WITHOUT PRIMARY RADAR.
- D 0001 UTTR WEF 2001300000 PERM. PAGE ENR 3.1-23 AWY G91 MIRVI-ABTED LOWER LIMIT IN COLUMN 6 AMDT TO READ FL210 INSTEAD OF FL60. REF: AIP OF THE REPUBLIC OF UZBEKISTAN AIRAC AMDT 01/20 EFF DATE 30 JAN 2020.
- D 0004 UTTT WEF 2001300000 PERM. STAND H47 COORD: N411546.81 E0691623.34, AZIMUTH MAG 165DEG 49MIN 18SEC. REF AIP AD2.UTTT-17A AIRAC AIP AMDT 01/20 EFF DATE 30 JAN 2020.

- D 0042 UTFF WEF 2001281035 PERM. OBST MAST INSTL ALTD 600.07M HEIGHT 13.67M OF THR RWY 18 X=+412.58M Y=-206.60M. COORDINATES: N402229.57 E0714453.73.
- D 0058 UTTR WEF 2002100000 PERM. NEW NCRP ZORQI COORD N393721.80 E0655859.84 IS ESTABLISHED, ON INTERSECTION AWY T531 AND L141. NEW NCRP IPFAB COORD N402037.21 E0653316.33 IS ESTABLISHED, ON INTERSECTION AWY T531 AND L143. REF AIP: ENR 3.1-28, 3.1-29, 3.1-32, 4.3-2, 4.3-5, 6.1-2, 6.1-3.
- D 0069 UTTR WEF 2002121001 PERM. OPERATIONS OF AIRCRAFT BOEING-737-8 MAX AND BOEING-737-9 MAX TO AND FROM AIRPORTS OF THE REPUBLIC OF UZBEKISTAN TEMPORARILY SUSPENDED.
- D 0139 UTFN WEF 2003130001 PERM. NEW STANDS ESTABLISHED: TWYS A,B,C,M PCN 69/F/A/W/T. STAND 1 COORDINATES N405857.63 E713426.40, AZIMUTH MAG 284DEG 08MIN 36SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 47,80M, MAX ACFT LENGTH 55,00M. STAND 2 COORDINATES N405858.47 E713423.20, AZIMUTH MAG 284DEG 13MIN 24SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 47,80M, MAX ACFT LENGTH 55,00M. STAND 3 COORDINATES N405900.39 E713418.21, AZIMUTH MAG 284DEG 09MIN 48SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 38,00M, MAX ACFT LENGTH 47,30M. REF: AIP AD.2 UTFN-13 AIRAC AIP AMDT 04/18 EFF DATE 29 MAR 2018.
- D 0140 UTFN WEF 2003130001 PERM. NEW STANDS ESTABLISHED: TWYS A,B,C,M PCN 69/F/A/W/T. STAND 4 COORDINATES N405902.08 E713412.42, AZIMUTH MAG 283DEG 32MIN 36SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 47,80M, MAX ACFT LENGTH 55,00M. STAND 5 COORDINATES N405903.43 E713407.83, AZIMUTH MAG 283DEG 18MIN 12SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 50,50M, MAX ACFT LENGTH 55,00M. STAND 6 COORDINATES N405905.52 E713401.35, AZIMUTH MAG 284DEG 23MIN 36SEC, PCN 69/F/A/W/T, MAX ACFT WINGSPAN 73,30M, MAX ACFT LENGTH 73,90M. REF: AIP AD.2 UTFN-13 AIRAC AIP AMDT 04/18 EFF DATE 29 MAR 2018.
- D 0147 UTFN WEF 2003160415 PERM. RWY 10/28: PCN 69/F/A/W/T. REF: AIP AD.2 UTFN-6.
- D 0176 UTFA WEF 2003241100 till 2012311200. GRASS RWY 04/22 CLSD.
- D 0177 UTFA WEF 2003241105 till 2012311200. TWY-3, TWY-4 AND MAIN TWY CLSD.
- D 0246 UTFN WEF 2005010922 till 2105312300. GRASS RWY 10/28 CLSD.
- D 0350 UTTR WEF 2006170554 till 2012312359 EST. NDB MUYNAK SO 453 KHZ ESTABLISHED. COORDINATES N434600 E0590200, HOURS OF OPERATION:HO.
- D 0369 UTTR WEF 2006230855 till 2012312359. VOR/DME URG 114,2 MHZ U/S.
- D 0370 UTNU WEF 2006231018 till 2012312359. TAR OPR WITHOUT PRIMARY RADAR.

- D 0374 UTSA WEF 2006260458 till 2012271200. APN 2: STANDS 8A,10A ARE TEMPO ESTABLISHED. MARKING STRIPES ARE AVAILABLE. TAXIING INTO/OUT OF STANDS CARRY OUT BEHIND FOLLOW-ME CAR. STAND 8A N40 07 17.36 E065 09 59.16 PCN 62 R/A/X/T, STAND 10A N40 07 16.22 E065 09 52.50 PCN 62 R/A/X/T, STANDS AVBL FOR ACFT WITH LENGTH NOT MORE THAN 76M AND WING SPAN NOT MORE THAN 68M.
- D 0378 UTNU WEF 2006290631 till 2012312359. ACFT WITH MTOW 25 TONS OR ABOVE MUST PERFORM 180 DEG TURN STRICTLY AT THE END OF THE RWY.
- D 0379 UTNU WEF 2006290643 till 2012312359. ACFT MOVEMENTS ON TWY-T2, TWY-T3 BY TOWING ONLY, EXCEPT AN-2 AND HELICOPTERS.
- D 0380 UTNU WEF 2006290654 till 2012312359. NEW STANDS ESTABLISHED: STAND 3 COORDINATES N413515.81 E0603758.90 AZIMUTH MAG 043DEG 12MIN 46SEC, PCN 56/F/B/X/T MAX WINGSPAN ACFT 33.90M MAX LENGTH ACFT 36.80M STAND 4 COORDINATES N413516.97 E0603757.58, AZIMUTH MAG 043DEG 04MIN 25SEC, PCN 56/F/B/X/T MAX WINGSPAN ACFT 33.90M MAX LENGTH ACFT 36.80M.
- D 0382 UTSK WEF 2006291124 till 2012311600. AD AVBL TECHNICAL ASSISTANCE AND GROUND TECHNICAL MAINTENANCE FOR LANDING AND DEPARTURE OF B737, B757, B767, A318, A319, A320, A321, RRJ95. MAINTENANCE KIT MUST BE ON BOARD. FOR B767, RRJ95 IN THE PRESENSE OF TOW BAR ON BOARD.
- D 0383 UTSK WEF 2006291133 till 2012311600. GROUND AIR CONDITIONING UNIT ARE NOT AVBL.
- D 0385 UTTT WEF 2006300811 till 2012301300. AT ABEAM OF STAND B6 ESTABLISHED POINT A FOR START-UP AND DE-ICING PROCEDURES ACFT.
- D 0388 UTSK WEF 2006300904 till 2012311600 EST. MAIN TWY, TWY-3 AND TWY-4 CLSD.
- D 0389 UTSK WEF 2006300932 till 2012311600 EST. STAND 5 CLSD.
- D 0390 UTSK WEF 2006301014 till 2012311600 EST. STAND 2 CLSD.
- D 0454 UTSA WEF 2007240938 till 2101312359 EST. TAR OPR WITHOUT PRIMARY RADAR.
- D 0471 UTTT WEF 2007290606 till 2011301300. TWY-1, TWY-2A ARE AVBL FOR TAXIING INTO/OUT OF STANDS B2, A1 AND A1A ONLY.
- D 0543
 UTTR WEF 2008260426 PERM. IN ORDER TO FURTHER DEVELOP THE CIVIL AVIATION SPHERE OF THE REPUBLIC OF UZBEKISTAN, WE KINDLY NOTIFY YOU ABOUT THE 'OPEN SKY' REGIME INTRODUCED AT KARSHI, NUKUS, TERMEZ, BUKHARA, NAVOI, URGENCH, ANDIJAN, FERGANA, NAMANGAN AND SAMARKAND AIRPORTS STARTED FROM AUGUST 1, 2020. THE 'OPEN SKY' REGIME AT THE AIRPORTS OF KARSHI, NUKUS, TERMEZ, BUKHARA, NAVOI AND URGENCH IS INTRODUCED WITH THE GRANTING OF THE 5TH FREEDOM TRAFFIC RIGHTS TO FOREIGN AIRLINES FOR THE OPERATION OF PASSENGER SERVICES. AT THE AIRPORTS OF NAVOI AND TERMEZ THE TRAFFIC RIGHTS ARE PROVIDED UP TO 7TH FREEDOM OF AIR FOR THE OPERATION OF CARGO SERVICES. AT THE AIRPORTS OF ANDIJAN, FERGANA, NAMANGAN AND SAMARKAND THIS REGIME IS

INTRODUCED WITH THE RIGHT TO OPERATE FLIGHTS WITHOUT FREQUENCY LIMITATION, TAKING INTO ACCOUNT THE TECHNICAL OPPORTUNITIES OF THE MENTIONED AIRPORTS, INCLUDING THE 5TH FREEDOM TRAFFIC RIGHTS ON THE ROUTES WHICH ARE NOT OPERATED BY THE DESIGNATED AIRLINES OF THE REPUBLIC OF UZBEKISTAN. THE 'OPEN SKY' REGIME AT MENTIONED AIRPORTS WILL TAKE EFFECT FROM THE DATE OF RESTORATION OF THE REGULAR PASSENGER FLIGHTS TO/FROM UZBEKISTAN UNTIL THE END OF THE IATA 'WINTER-2022/2023' SEASON WITH THE POSSIBILITY OF FURTHER PROLONGATION OR CHANGING CONDITIONS. THE DATE OF RESTORATION OF THE REGULAR PASSENGER FLIGHTS WILL BE INFORMED ADDITIONALLY. ALL FOREIGN AIRLINES OF THE ICAO MEMBER STATES WISHING TO OBTAIN PERMISSION TO PERFORM REGULAR FLIGHTS TO THE SPECIFIED AIRPORTS IN UZBEKISTAN SHOULD CONTACT THE 'UZAVIATION' AGENCY AT THE FOLLOWING ADDRESS: 73-B, NUKUS STREET. AGENCY 100015, TASHKENT REPUBLIC OF UZBEKISTAN TEL.:(+998 71) 254 34 10 FAX:(+998 71) 254 14 82 E-MAIL: CAA(A)UZCAA.UZ

D 0543 UTTR WEF 2008260426 PERM. IN ORDER TO FURTHER DEVELOP THE CIVIL AVIATION SPHERE OF THE REPUBLIC OF UZBEKISTAN, WE KINDLY NOTIFY YOU ABOUT THE 'OPEN SKY' REGIME INTRODUCED AT KARSHI, NUKUS, TERMEZ, BUKHARA, NAVOI, URGENCH, ANDIJAN, FERGANA, NAMANGAN AND SAMARKAND AIRPORTS STARTED FROM AUGUST 1, 2020. THE 'OPEN SKY' REGIME AT THE AIRPORTS OF KARSHI, NUKUS, TERMEZ, BUKHARA, NAVOI AND URGENCH IS INTRODUCED WITH THE GRANTING OF THE 5TH FREEDOM TRAFFIC RIGHTS TO FOREIGN AIRLINES FOR THE OPERATION OF PASSENGER SERVICES. AT THE AIRPORTS OF NAVOLAND TERMEZ THE TRAFFIC RIGHTS ARE PROVIDED UP TO 7TH FREEDOM OF AIR FOR THE OPERATION OF CARGO SERVICES. AT THE AIRPORTS OF ANDIJAN, FERGANA. NAMANGAN AND SAMARKAND THIS REGIME IS INTRODUCED WITH THE RIGHT TO OPERATE FLIGHTS WITHOUT FREQUENCY LIMITATION, TAKING INTO ACCOUNT THE TECHNICAL OPPORTUNITIES OF THE MENTIONED AIRPORTS, INCLUDING THE 5TH FREEDOM TRAFFIC RIGHTS ON THE ROUTES WHICH ARE NOT OPERATED BY THE DESIGNATED AIRLINES OF THE REPUBLIC OF UZBEKISTAN. THE 'OPEN SKY' REGIME AT MENTIONED AIRPORTS WILL TAKE EFFECT FROM THE DATE OF RESTORATION OF THE REGULAR PASSENGER FLIGHTS TO/FROM UZBEKISTAN UNTIL THE END OF THE IATA 'WINTER-2022/2023' SEASON WITH THE POSSIBILITY OF FURTHER PROLONGATION OR CHANGING CONDITIONS. THE DATE OF RESTORATION OF THE REGULAR PASSENGER FLIGHTS WILL BE INFORMED ADDITIONALLY. ALL FOREIGN AIRLINES OF THE ICAO MEMBER STATES WISHING TO OBTAIN PERMISSION TO PERFORM REGULAR FLIGHTS TO THE SPECIFIED AIRPORTS IN UZBEKISTAN SHOULD CONTACT THE 'UZAVIATION' AGENCY AT THE FOLLOWING ADDRESS: 73-B, NUKUS STREET. AGENCY 100015, TASHKENT REPUBLIC OF UZBEKISTAN TEL.:(+998 71) 254 34 10 FAX:(+998 71) 254 14 82 E-MAIL: CAA(A)UZCAA.UZ

D 0556 UTTT WEF 2008280627 till 2012281300 EST. WHEN SERVICING OF ACFT ON STAND B18, TAXIING OF ACFT INTO STAND B11 BY TOWING.

- D 0574 UTST WEF 2009020506 till 2012052359 EST. CONST WIP NORTH SIDE OF RWY 07/25 AT DIST 77.5M FM RWY RCL. EQPT WILL BE REMOVED DRG ACFT OPS.
- D 0606 UTST WEF 2009100503 till 2012142359. RWY 07/25: ILS EXPECT ROUGH COURSESTRUCTURE DUE TO WIP. CAUTION ADVISED.
- D 0773 UTTR WEF 2010010000 till 2012312359 EST. STARTING FROM OCTOBER 1, THE FOLLOWING PROCEDURE IS ESTABLISHED FOR PERSONS ARRIVING IN THE REPUBLIC OF UZBEKISTAN FROM FOREIGN COUNTRIES: 1. PERSONS WHO HAVE BEEN IN THE 'GREEN' ZONE FOR THE LAST 14 DAYS WILL ENTER THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN FREELY. 2. PERSONS ARRIVING FROM THE 'YELLOW' AND 'RED' ZONES ARE ALLOWED TO THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN UPON PRESENTATION OF A CERTIFICATE WITH A NEGATIVE RESULT ON PASSING A PCR TEST FOR CORONAVIRUS IN THE LAST 72 HOURS. A PERSON WHO HAS NOT BEEN TESTED FOR CORONAVIRUS INFECTION IN THE LAST 72 HOURS OR WHO HAS SIGNS OF CORONAVIRUS INFECTION (COUGH, FEVER, ETC.) UPON ARRIVAL IN UZBEKISTAN, PASSES AN EXPRESS TEST OR PCR TEST FOR CORONAVIRUS INFECTION AT THE CHECKPOINT AT THEIR OWN EXPENSE, OR SUBMITS A SAMPLE FOR TESTING FOR ANTIGEN, AFTER WHICH THEY ARE ALLOWED TO ENTER THE TERRITORY OF UZBEKISTAN AND ARE QUARANTINED AT HOME OR IN A HOTEL FOR 14 DAYS. AT THE SAME TIME, PERSONS ENTERING THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN GIVE A WRITTEN 'RECEIPT OBLIGATION' TO COMPLY WITH HOTEL OR HOME QUARANTINE WITHIN 14 DAYS. IF THE EXPRESS TEST OR PCR OR ANTIGEN TEST RESULTS THE POSITIVE CORONAVIRUS INFECTION PERSON IN ACCORDANCE WITH THE ESTABLISHED PROCEDURE, WILL BE QUARANTINED IN A QUARANTINE CENTER OR, IF DESIRED, IN A HOTEL QUARANTINE. 3. TOURISTS ARRIVING IN THE REPUBLIC OF UZBEKISTAN FROM THE 'YELLOW' AND 'RED' ZONES ARE NOT SUBJECT TO RESTRICTIONS ON 14-DAY QUARANTINE, AS WELL AS MANDATORY EXPRESS TEST OR PCR TEST FOR CORONAVIRUS INFECTION OR AN ANTIGEN 4. IF AT THE TIME OF ENTRY INTO THE REPUBLIC OF UZBEKISTAN THE TOURIST HAS THE SIGNS OF CORONAVIRUS INFECTION (COUGH, FEVER, ETC.) ON THE TERRITORY OF THE CHECKPOINT, AT ITS EXPENSE, DELIVERS RAPID TEST OR PCR TEST FOR CORONAVIRUS INFECTION OR A SAMPLE TO CHECK THE ANTIGEN, IN THIS CASE, IF THE TEST RESULT IS POSITIVE, THEN AT HIS OWN EXPENSE GOES INTO QUARANTINE FOR TREATMENT OR RETURNS TO THE COUNTRY FROM WHERE ARRIVED.
- D 0773
 UTTR WEF 2010010000 till 2012312359 EST. STARTING FROM OCTOBER 1, THE FOLLOWING PROCEDURE IS ESTABLISHED FOR PERSONS ARRIVING IN THE REPUBLIC OF UZBEKISTAN FROM FOREIGN COUNTRIES: 1. PERSONS WHO HAVE BEEN IN THE 'GREEN' ZONE FOR THE LAST 14 DAYS WILL ENTER THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN FREELY. 2. PERSONS ARRIVING FROM THE 'YELLOW' AND 'RED' ZONES ARE ALLOWED TO THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN UPON PRESENTATION OF A CERTIFICATE WITH A NEGATIVE RESULT ON PASSING A PCR TEST FOR CORONAVIRUS IN THE LAST 72 HOURS. A PERSON WHO HAS NOT

BEEN TESTED FOR CORONAVIRUS INFECTION IN THE LAST 72 HOURS OR WHO HAS SIGNS OF CORONAVIRUS INFECTION (COUGH, FEVER, ETC.) UPON ARRIVAL IN UZBEKISTAN, PASSES AN EXPRESS TEST OR PCR TEST FOR CORONAVIRUS INFECTION AT THE CHECKPOINT AT THEIR OWN EXPENSE, OR SUBMITS A SAMPLE FOR TESTING FOR ANTIGEN, AFTER WHICH THEY ARE ALLOWED TO ENTER THE TERRITORY OF UZBEKISTAN AND ARE QUARANTINED AT HOME OR IN A HOTEL FOR 14 DAYS. AT THE SAME TIME, PERSONS ENTERING THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN GIVE A WRITTEN 'RECEIPT OBLIGATION' TO COMPLY WITH HOTEL OR HOME QUARANTINE WITHIN 14 DAYS. IF THE EXPRESS TEST OR PCR OR ANTIGEN TEST RESULTS THE POSITIVE CORONAVIRUS INFECTION PERSON IN ACCORDANCE WITH THE ESTABLISHED PROCEDURE, WILL BE QUARANTINED IN A QUARANTINE CENTER OR, IF DESIRED, IN A HOTEL QUARANTINE. 3. TOURISTS ARRIVING IN THE REPUBLIC OF UZBEKISTAN FROM THE 'YELLOW' AND 'RED' ZONES ARE NOT SUBJECT TO RESTRICTIONS ON 14-DAY QUARANTINE, AS WELL AS MANDATORY EXPRESS TEST OR PCR TEST FOR CORONAVIRUS INFECTION OR AN ANTIGEN 4. IF AT THE TIME OF ENTRY INTO THE REPUBLIC OF UZBEKISTAN THE TOURIST HAS THE SIGNS OF CORONAVIRUS INFECTION (COUGH, FEVER, ETC.) ON THE TERRITORY OF THE CHECKPOINT, AT ITS EXPENSE, DELIVERS RAPID TEST OR PCR TEST FOR CORONAVIRUS INFECTION OR A SAMPLE TO CHECK THE ANTIGEN. IN THIS CASE. IF THE TEST RESULT IS POSITIVE. THEN AT HIS OWN EXPENSE GOES INTO QUARANTINE FOR TREATMENT OR RETURNS TO THE COUNTRY FROM WHERE ARRIVED.

- D 0782 UTSS WEF 2010020649 till 2101092359 EST. CONST WIP NORTH SIDE OF RWY 09/27 AT DIST 75M FM RWY RCL.
- D 0785
 UTSS WEF 2010020706 till 2101092359 EST. NEW STANDS
 ESTABLISHED: STAND 7 COORDINATES N394149.01 E665939.10,
 AZIMUTH MAG 180DEG 35MIN 36SEC, PCN 54 R/B/X/T STAND 6 COORDINATES N394148.78 E665942.21, AZIMUTH MAG 180DEG 35MIN
 36SEC, PCN 54 R/B/X/T STAND 5 COORDINATES N394148.53
 E665945.24, AZIMUTH MAG 180DEG 35MIN 36SEC, PCN 54 R/B/X/T
 STAND 4 COORDINATES N394148.30 E665948.20, AZIMUTH MAG
 180DEG 35MIN 36SEC, PCN 54 R/B/X/T MAX LENGTH ACFT 70,67M MAX
 WING SPAN ACFT 64,92M TAXIING ACFT ON STANDS 7,6,5 AND 4
 CARRY OUT UNDER OWN ENGINES POWER. MOVEMENT FROM
 STANDS PUSH BACK.
- D 0901 UTSD WEF 2010171400 till 2012311900 EST. SAMARKAND VOR/DME SKD 115.0 MHZ POSS INSTBY.
- D 0943 UTSA WEF 2010221219 till 2104222359. HLS IS TEMPO ESTABLISHED: N40 07 17.41 E065 10 50.70 PCN 62 R/A/X/T.
- D 0959 UTSK WEF 2010260915 till 2011302359 EST. SAMARKAND CONTROL PROVIDES ATS ON 134.8 MHZ IN THE AREA OF RESPONSIBILITY OF KARSHI TOWER.
- D 0960 UTFA WEF 2010260952 till 2011301800 EST. NAMANGAN-APPROACH PROVIDES ATS ON 125.6 MHZ IN THE AREA OF RESPONSIBILITY OF ANDIZHAN-TOWER.
- D 0975 UTTT WEF 2010280900 till 2101301300. STANDS C-21, C-24, C-25 CLSD.

- D 0976 UTTT WEF 2010280903 till 2101301300. STAND B-18A CLSD.
- D 0984 UTTR WEF 2010290755 till 2106302359 EST. VOR/DME MNK 116.5 MHZ POSS INSTBY.
- D 0999 UTSK WEF 2010300844 till 2011301300. DLY 0300-1300 AD OPR HR.
- D 1002 UTST WEF 2010310350 till 2011280850. AD OPR HR: TUE 2015-2359 WED 0000-0850 SAT 0350-0850.
- D 1003 UTNU WEF 2010300951 till 2011302359. AD OPR HR: MON 0200-0700 2015-2359 TUE 0000-0700 WED 0200-0700 1900-2340 FRI 0200-0700 SAT 0100-0540 SUN 0200-0700.
- D 1004 UTSS WEF 2010301017 till 2011301700. AD OPR HR: MON 1230-1700 WED 0820-1250 THU 2000-2359 FRI 0000-0105 1230-1700.
- D 1005 UTNN WEF 2010301029 till 2011300805. AD OPR HR: MON WED 0305-0805 THU SAT 0920-1420.
- D 1031 UTSB WEF 2011030659 till 2011280030. AD OPR HR: TUE 0700-1135 FRI 1945-2359 SAT 0000-0030.
- D 1048 UTFA WEF 2011061025 till 2011302359 EST. AD NOT AVBL AS ALTN. FOR CHARTER FLIGHTS AD OPR HR WILL BE ESTABLISHED THEN FOR TKOF/LDG ACFT.
- D 1085 UTSS WEF 2011121006 till 2012201859 EST. TWY T-2 CLSD.
- D 1118 UTTR WEF 2011180627 till 2106302359 EST. VOR/DME MNK 116,5 MHZ, HOURS OF OPERATION: HO.
- D 1123 UTSS WEF 2011180904 till 2102221859 EST. AD NOT AVBL AS ALTN.
- D 1124 UTSS WEF 2011180915 till 2102221859 EST. TWY T-3, TWY T-4, MAIN TWY SEGMENT FROM STAND 11 TO TWY T-4 CLSD.
- D 1154 UTTR WEF 2012030000 till 2012162359. TRIGGER NOTAM-PERM AIRAC AIP AMDT 06/20 EFF DATE 03 DEC 2020. CHANGES IN:ENR 3.1-1/3.1-36, 4.3-1/4.3-6, 5.1-1/5.1-2, 6.1-1/6.1-4. AD2 UTNU, UTFF, UTSK, UTNN.
- D 1155 UTTT WEF 2011230729 till 2104202359. TWY-B:AT ABEAM OF STAND B16 ESTABLISHED POINT 6A FOR START-UP AND DE-ICING PROCEDURES
- D 1160 UTSS WEF 2011231251 till 2102231859 EST. SEGMENT OF THE RWY 27 BETWEEN THR AND DTHR U/S. RWY 27 T/OFF AVBL FROM TWY T-1. DECLARED DISTANCES CHANGED: RWY 09: FM THR: TORA 2930, TODA 3080, ASDA 2930, LDA 2930. FM TWY T-3: TORA 2025, TODA 2175, ASDA 2025. FM TWY T-4: TORA 2575, TODA 2725, ASDA 2575.
- D 1161 UTSS WEF 2011231257 till 2102231859 EST. WIP THR OF RWY 09.APCH LGTS RWY 09 WORKING PARTLY. STATE WEATHER MINIMA ILS FOR RWY 09: RVR 950M FOR ALL CAT.
- D 1164 UTTR WEF 2012310000 till 2101272359. AIRAC EFFECTIVE DATE 31 DEC 2020 NIL.
- D 1172 UTTT WEF 2011260658 till 2105311300. TOWING ACFT A330, B777, B787 ON THE TWY B FROM TWY 2 ALONG THE WHITE DASHED LINE ARE PERMITTED, IF STAND B8A IS NOT OCCUPIED.
- D 1173 UTFF WEF 2011270800 till 2011271230. OPR HR AD AVBL FOR FLT ACFT.
- D 1176 UTNN WEF 2011270745 till 2011271115. OPR HR AD AVBL FOR FLT ACFT.

D 1179 UTNU WEF 2011270700 till 2011271000. OPR HR AD AVBL FOR FLT ACFT.

LATEST PUBLICATIONS:

AIP AIRAC AMDT 06/20 EFF 03 DEC 2020

AIP AMDT 10/20 EFF 30 JUN 2020

AIP SUPPLEMENT NIL

AIP AIC 02/20 01 MAR 2020

AIP AICs in force: 04/12,

03/14, 02/18.

END OF NOTAM LIST