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#6: ISSUE

February - March 2021

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REMARKS FROM IATA CEO

Governments impose travel restrictions in the face of new COVID variants

hese last weeks have seen governments impose even more severe travel restrictions in the face of new COVID variants, halting what little recovery in air travel had been occurring.

We believe that the IATA Travel Pass will become a key tool in managing a safe and orderly re-start of the industry. It is unclear when that will be. But we need to be well-prepared when the epidemiological situation permits. Governments will be the ones making the decision on when to re-open borders. But we think that the aviation industry will be

a valuable partner in the process.

That is not unlike the partnership that exists between airlines and

governments on safety. Governments are the regulators, but work together successfully to the common goal of a safe global industry.

Two of the most important developments that happening simultaneously are:

- The continuous in testing improvement technology, and
- The growing number of people being vaccinated. In light of that we are seeing some progress that could form

the foundation for plans to reestablish global connectivity. These include:

Vaccinations:

governments Most pursuing vaccination а strategy that seeks to protect their héalth care workers and most vulnerable populations first. IATA supports re-opening borders to travel when this has been achieved, as the greatest risks will have been mitigated.

Vaccinated individuals:

Greek government last week proposed that vaccinated individuals should be immediately exempted from travel restrictions, including quarantine. IATA supports moves governments, including Póland, Latvia, Lebanon and the Seychelles, to implement this exemption.

Testina:

Many governments are implémenting flexible testing regimes to facilitate travel, which IATA supports. Germany and the US, for example accept PCR and antigen testing to safely manage the risks of travel.

Crew: The ICAO-CART auidance recommends that crew be exempted from testing processes and restrictions that are designed for passengers. IATA supports crew health management protocols such as regular testing and health checks at home bases. These can be combined with strict guidelines limiting interaction with the local community during crew layovers. The point is to enable airlines to manage the risks of COVID-19 and still be able to schedule crew to support operations.

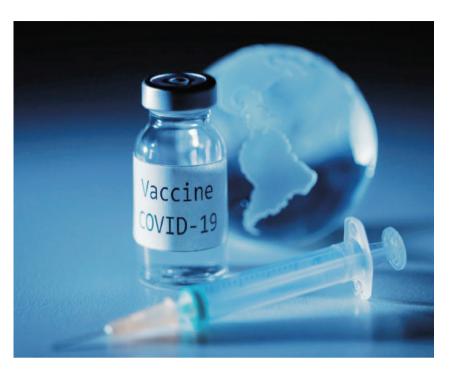
All of these considerations occur against the background of the multi-layered bio-safety measures as recommended by ICAO-CART. These include mask-wearing and are being implemented globally. IATA supports such measures for all travellers until such time as the epidemiological situation allows for relaxation.

If those are the principles to plan for a safe, orderly and predictable re-start, we also need some global standards around which to implement them. I'll highlight three in particular:

1. Vaccination certificates:

The WHO is leading efforts to build the standards needed to digitally record vaccination information. We see the Smart Vaccination Certificate will be the digital successor to the long-established "yellow book" used to manage vaccinations such as yellow fever.

2. Global framework for testing:



The OECD is laying the foundation global for a framework to help governments trust testing data. It is based on mutual recognition of testina resulfs. We recently saw the suspension of services between Denmark and the UAE because of concerns over the UAE's testing regime. This shows how essential it is to have a framework that enables mutual trust. And key element of that is standardizing test certificates.

Finally, Digital Travel Credential:

This enables travellers with an ePassport to make their phone into a digital passport. That will help with contactless processes which have been recommended ICAO by Cart. And they will enable the secure matching certificates to travellers. As the standard exists, the challenge here is implementation.

These standards and the principles that I described earlier could be the foundation for setting the needed benchmarks for an industry restart. And we will be engaging with governments as partners

in laying the needed plans.

Even though the recovery is stalled, there is really no time to lose. The social and economic suffering that this crisis is causing is severe. As solutions become available, we want to be ready to implement them as fast as we can of course, when the epidemiological situation allows.

It was easy for governments to shut off their countries with unilateral actions. global re-establishing connectivity needs cooperation. IATA is engaged standard-setting with the We are moving process. forward quickly with the IATA Travel Pass. And we aim to be good partners for governments to establish workable re-start plans based on global standards. And our history of partnering with governments to make air fravel the safest form of longdistance transport gives us a model to work from and the confidence that we can be successful.

Thank you∎



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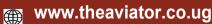
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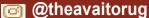


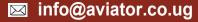
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CDC TRAVEL HEALTH NOTICE

Data reported by the World Health Organization and other official sources to make determinations about THN levels



CDC uses COVID-19 data reported by the World Health Organization and other official sources to make determinations about THN levels. If a destination does not provide data, their THN level is designated as "unknown" and travelers are advised to follow THN Level 4 recommendations.

The 4-level system categorizes destinations, including international destinations and United States Territories, into the following levels:

Level 4: Very high level of COVID-19

Travelers should avoid all travel to these destinations.

Level 3: High level of

COVID-19

Travelers should avoid nonessential travel to these destinations.

Level 2: Moderate level of COVID-19

Travelers at increased risk for severe illness from COVID-19 should avoid all nonessential travel to these destinations.

Level 1: Low level of COVID-19

All travelers should wear a mask, stay at least 6 feet/2 meters from people who are not from your travel group, avoid crowds, wash their hands often or use hand sanitizer, and watch their health for signs of illness.

Level 4:

COVID-19 Very High Travelers should avoid all travel to these destinations

Afahanistan, Albania Andorra

Angola Argentina Armenia Aruba **Austria** Azerbaijan Bahrain Bangladesh Barbados Belarus Belaium Belize Bermuda Bolivia Bosnia and Herzegovina Botswana Brazil Bulaaria

Burkina Faso Burma (Myanmar) Canada

Cape Verde Central African Republic Chad Chile Colombia

Comoros Congo, Republic of

the Costa Rica Croatia Cuba Cyprus

Czech Republic Democratic Republic of the Congo

Denmark

Dominican Republic

Easter Island Ecuador Egypt El Salvador Eritrea Estonia

Eswatini (Swaziland)

Ethiopia Faroe Islands Finland France

French Guiana French Polynesia)

Gabon Gambia, The Georgia Germany Ghana Gibraltar Greece Guadeloupe Guam (U.S.) Guatemala Guinea Guinea-Bissau

Guyana Haiti Honduras Hungary Iceland India Indonesia

Iran Iraq Ireland

Israel, including the West Bank and Gaza

Italy Jamaica Japan

Jersey (part of the UK)

Jordan Kazakhstan Kenva Kosovo Kuwait Kyrgyzstan Latvia Lebanon Lesotho Liberia Libva

Liechtenstein Lithuania Luxembourg Madagascar Madeira Islands

Malawi Malaysia Maldives Mali Malta

Martinique (France)

Mauritania Mayotte (France)

Mexico Moldova Monaco Montenegro Morocco

Mozambique Namibia Nepal Netherlands.

The Nicaragua

Niger Nigeria North Korea North Macedonia

Norway Pakistan Panama Paraguay Peru

Pitcairn Islands (U.K.) Poland

Puerto Rico (U.S.) Qatar Réunion Romania Russia

Portugal

Saint Vincent and the

Grenadines Saint Lucia Saint Martin San Marino São Tomé and Príncipe Saudi Arabia Senegal Serbia Seychelles Sin't Maarten

Slovenia Solomon Islands

Slovakia

Somalia South Africa South Sudan Spain Sudan Suriname Sweden Switzerland Syria Tajikistan Tanzania **Tunisia** Turkey

Turkmenistan Turks and Caicos Islands (U.K.) Ukraine

United Arab Emirates United Kingdom

Uruguay **Uzbekistan** Venezuela Virgin Islands, U.S.

Yemen 7ambia 7imbabwe

Level 3:

COVID-19 High Travelers should avoid all nonessential travel to the following destinations.

Bahamas. The Burundi Cameroon Grenada Ivory Coast Oman **Philippines** Rwanda Saint Barthelemy

Sri Lanka Togo

Trinidad and Tobago

Uaanda

level 2:

COVID-19 Moderate Travelers at increased risk for severe illness from COVID-19 should avoid all nonessential travel to the following destinations.

Antigua and Barbuda Bhutan Dominica

Diibouti **Equatorial Guinea**

Guernsey Hong Kong SAR Mongolia Sierra Leone Singapore South Korea Thailand

COVID-19 Low All travelers should wear a mask, stay at least 6 feet from people who are not from your household, wash your hands often or use hand sanitizer, and watch your health for

sians of illness.

American Samoa

Anguilla Australia Benin

British Virain Islands

Brunei Cambodia Cayman Islands

China

Falkland Islands

Fiii

Greenland Isle of Man

Laos

Macau SAR Marshall Islands

Micronesia, Federated States

Montserrat New Caledonia New Zealand

Palau

Papua New Guinea

Saba

Saint Kitts and Nevis Saint Pierre and Miquelon

Sint Eustatius

Taiwan Tokelau Tonga Vietnam

Level Unknown:

COVID-19 Unknown

Travelers avoid all nonessential travel to the following destinations because these countries have not reported

COVID-19 data and risk is nknown.

Algeria Antarctica Azores Bonaire

Canary Islands Christmas Island

Cocos (Keeling) Islands

Cook Islands Curação Kiribati Mauritius Nauru Niue

Norfolk Island

Northern Mariana Islands

Saint Helena Samoa

South Georgia and the South

Sandwich Islands

Timor-Leste (East Timor)

Tuvalu Vanuatu Wake Island Western Sahara





ICAO updates the Global **Tourism Committee**



peaking to the 8th Virtual Meeting of the UN World Tourism Organization (UNWTO) Global Tourism Crisis Committee this week, ICAO Secretary General Dr. Fang Liu acknowledged that the latest measures to confront the most recent waves of COVID-19 transmission are weighing heavily on global travel and tourism.

She emphasized that there were few signs of near-term relief ahead for travel and tourism markets, given that the world is still faced with limited supplies of vaccines, and insufficient data on the transmission of the virus by persons that have been vaccinated.

Dr. Liu underscored that ICAO is collaborating with States, partner agencies and industry on the global vaccine distribution challenge, and to develop



ICAO Secretary General Dr. Fang Liu

further guidance applicable to current and future pandemics.

The ICAO Secretary General drew her colleagues' attention to ICAO's newly issued manual on Testing and Cross Border Risk Management Measures, stressing that the multi-layered health measures it outlines may likely continue to be pursued by states in the medium- to longterm.

"Proper certification of vaccines may be required in the near future, but in the meantime the international acceptance of test results must be a key priority," she noted. "Currently there is no agreedupon means to do so countryto-country on an irrefutable and fraud-resistant basis."

When and where they are required, ICAO is also recommending that COVID-19 test results and vaccination certificates should be provided in a timely and reliable manner, allowing for the rapid facilitation of travellers while ensuring equity in access.

"Such solutions should also be respectful of privacy and adaptable personal data, to varying infrastructure and conditions. and financially reasonable for all concerned," Dr. Liu underscored. "A number of different approaches are currently being developed, and it is essential we work to ensure their effective interoperability."

She further noted that ICAO is collaborating with the WHO, IATA and other travel sector stakeholders to standardize vaccination and testina certificates, thereby promoting mutual recognition leading to the possible reduction of quarantine measures.

The technical solutions for both the vaccination and a testing certificate could be built upon ICAO specifications for Visible Digital Seals (VDS), as already defined in ICAO Doc 9303 on Machine Readable Travel

Documents (MRTDs), to ensure alobally interoperability and a secure, customer friendly approach.

"VDS-based testing certificates will be secure, trustworthy, privacy-protecting, built interoperable, internationally recognized standards and specifications and tailored to the capabilities of existing infrastructure," she said.

Dr. Liu concluded by underlining that international alignment on the acceptance of test results and vaccination certificates remains a key global objective, and the best way forward to the resumption of global travel and tourism.

The International Civil Aviation Oraanisation (ICAO) is a specialized agency of the United Nations, ICAO was created by governments in 1944 to support their diplomacy on international air transport matters -

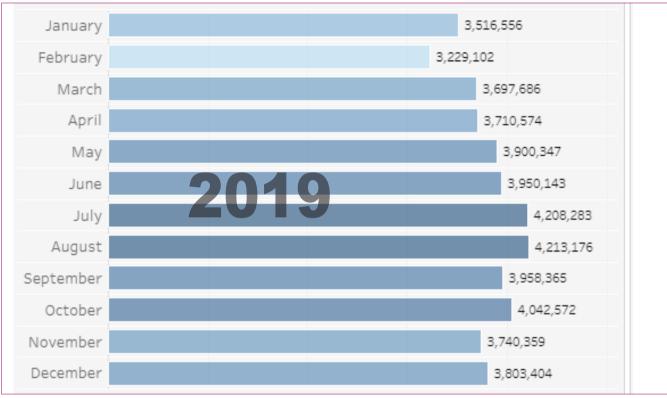


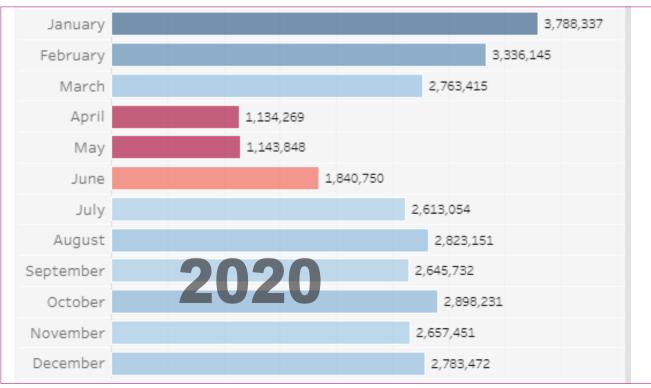


COVID-19 Operational Impact on Air Transport

Flights among Months including Passenger and cargo -Domestic and International

Data Source: ICAO and ADS-B Flightaware



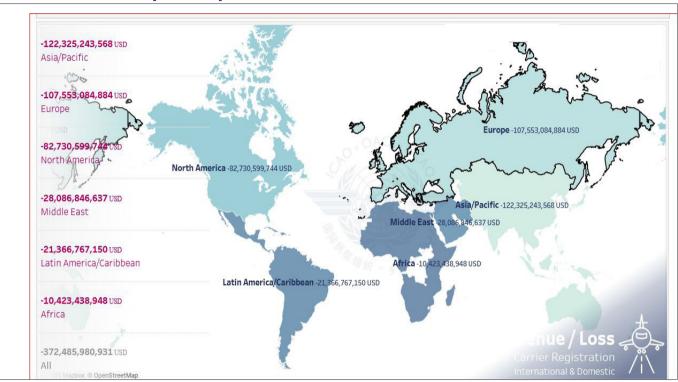




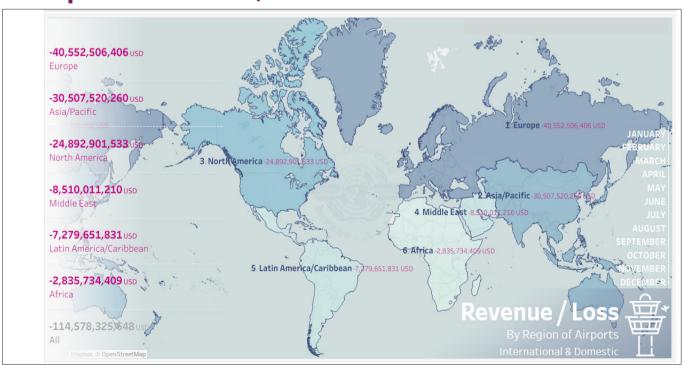
COVID-19

Data Source: ICAO and ADS-B Flightaware Dated: 11 - Jan - 2021

Revenue/Pax/Seat Losses



Airport Revenue/Losses



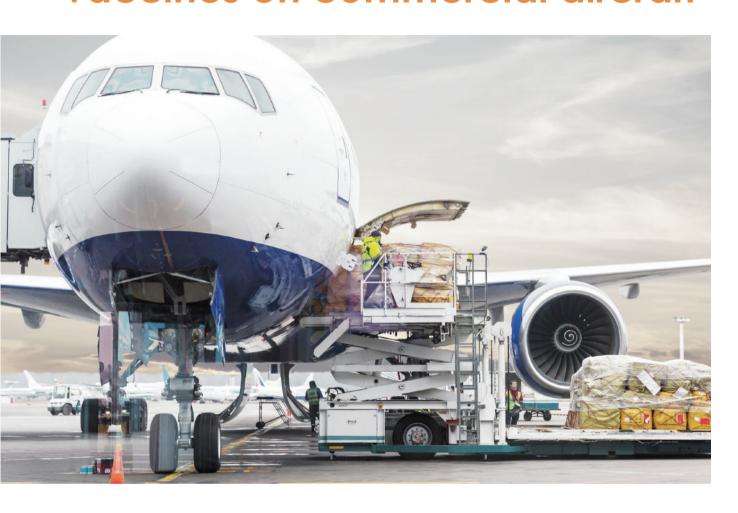


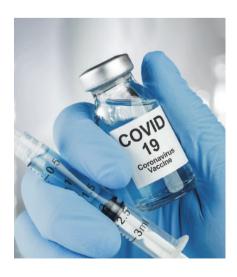
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ICAO: Safe transport of COVID-19 vaccines on commercial aircraft





orldwide demand COVID-19 vaccines will result in a significant increase in the volume of vaccines offered for air transport. The purpose of this guidance is to identify the specific areas related to the air transport of vaccines that may require action by the operator and regulator to facilitate the safe air transport of vaccines.

understood that is by complying with the requirements of Annexes 6, 18, 19 and the Technical Instructions for the Transport of Dangerous Goods The UN Sub-Committee of

by Air (Doc 9284, Technical Instructions) operators will be able to safely accept, handle and transport these vaccines.

The transport of vaccines must comply with the detailed provisions of the Technical Instructions where the vaccines are classified as dangerous goods, or the vaccines are shipped with dry ice as a refrigerant, or data loggers and cargo tracking devices are included in packages or attached to packages are attached to packages. or attached to packages or overpacks.





Experts of the Transport of Dangerous Goods (57th confirmed session) that genetically modified micro-organisms based vaccines authorized for use (including trials) clinical are not subject to the UN model regulations for transport. As a result, ICAO is currently reviewing the applicability of the Technical Instructions genetically modified vaccines and will be issuing advice through a State letter shortly. As such this issue has not been addressed in the following guidance.

Changes to the Technical Instructions (TIs) to remove some of the normal marking requirements for packages containing vaccines and lithium batteries contained in equipment are being considered by ICAO. If and when these changes are approved in ICAO, any hazards and risks associated with the change may need to be mitigated by other means. Further information will be provided below in the event of this change being approved.

Chapter 15 to Annex 6, Part I (applicable Nov 2020) requires a risk-based assessment, in addition to the prescriptive requirements in the Technical Instructions, for operators transporting items in the cargo compartment. The elements of the safety risk assessment set out in Chapter 15 to Annex 6, Part I have been used as the basis for reviewing the changes proposed to the existing requirements to determine

what additional risk mitigations may need to be implemented.

The following key issues have been identified in relation to the carriage of COVID-19 vaccines

1. Data loggers and cargo tracking devices (batteries & quantities)

loggers and cargo Data devices may tracking be monitor the required to location temperature and of vaccines during transport. Most such devices powered by lithium batteries and the packages need to be properly identified as such. The following table identifies hazards associated with the data loggers and trackers transported, and the considerations for the operators risk assessments.

Data loggers and cargo tracking devices (EMI)

Inclusion of transmitting/ receiving devices in packages for the purposes of tracking data and logging (e.g. temperature) Ot. has the potential for electromagnetic interference with aircraft systems. The potential risk to the operations needs to be assessed.

3. Requirement for carriage of quantities of dry ice in excess of that previously specified by operator for the aircraft type

At present, many of the vaccines need to be transported in temperature controlled conditions. These conditions are specific to the vaccine itself. For example, some of the vaccines need to be kept at temperatures that require dry ice (carbon dioxide, solid) for cooling purposes. The volume of vaccine to be transported means that the quantity of dry ice proposed for carriage exceeds that previously specified for the aircraft type in the operator's manuals. A review of the risk assessment based on the considerations provided may be needed.

Guidance support the to operators risk assessment process

The following tables provide guidance for both the air operator and the regulator facilitate common a understanding of requirements. It is structured around each element the operator is required to consider as part of its specific safety risk assessment and based on Guidance for Safe Operations Involving Aeroplane Cargo Compartments (Doc 10102). However, where the vaccine supply chain requires use of smaller aircraft without cargo compartments, this material can still be used as some auidance to develop the associated risk assessments for these types of operations.

Different mitigation strategies may need to be developed depending upon the type of aircraft and operation considered.

Packages of vaccines may contain multiple elements such

- the vaccine component itself;
- data loggers and cargo tracking devices powered by lithium batteries, and that emit electromagnetic radiation that have the potential to interfere with aircraft systems; and
- dry ice.

For each identified element in the package, the following considerations will need to be addressed, to maintain safe operations.

The tables should not be considered as an exhaustive or limiting list and each operator is expected to tailor the tables as necessary for the individual case and context.

Specific guidance to conduct risk assessments with respect to operations that involve the transport of items in the cargo compartments of an aeroplane can be found in Doc. 10122. Further guidance on safety risk management can be found in Chapter 2.5 of the Safety Management Manual (4th edition)■





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- Private Pilot Licence (PPL)
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- Multi Engine Rating (MER)

b) ENGINEERING COURSES Aircraft Maintenance Engineering License (AMEL)

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- Category X (Electrical)

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MINIMUM REQUIREMENTS

CADET PILOTS, ENGINEERING AND FLIGHT OPERATIONS COURSES

a) Qualifications

- The students must have passed English, mathematics and physics with at least credit passes at "O" level.
- The students must have obtained at least two principal passes at "A" level, one of which should have been in either Mathematics or Physics and equivalent.
- A university degree from any internationally recognized would be an added advantage.

b) Medicals

- The student must have passed medical tests as required by Civil Aviation Authority (CAA).

c) Age Limit

- The applicant must be aged from 16 years and above for PPL admission
- The applicant must be aged from 17 years and above for CPL admission
- The applicant must be aged from 20years and above for Flight Operations/ Flight Dispatch admission
- The applicant must be aged from 18 years and above for Maintenance Engineering admission

d) Aptitude tests

- The student must pass an aptitude test with at least 70% pass mark.

FLIGHT INSTRUCTOR'S COURSE

a) Qualifications for flight instructor's course

- The applicant must possess CPL or ATPL
- The applicant must have instrument Rating
- The applicant must have passed English, Mathematics and Physics with at least credit passes at "O" level.
- The applicant must have obtained at least two principal passes at "A" level one of which should have been in either Mathematics or Physics.
- A university degree will be an added advantage.

b) Medicals

- The applicant must have a valid license

c) Age limit

- The applicant should be below the age 35 years.

ast African Airways Rise and Fall 5X-UVY EAST AFRICAN DC-9

By Iddi Mshana, Cadet Pilot EACAA

ast African Airways Corporation (EAAC), more commonly known as East African Airways (EAA) was established after the Second World War from a committee recommendation in 1943 and was incorporated in London on 30th October 1945. The newly airline served as a single authority for air transport responsible to the governments of Kenya, Uganda, Tanzania (formerly, Tanganyika and Zanzibar). All these territories at that time were colonies of Britain.

The predecessor of East African Airways was an airline called Wilson Airways based in Nairobi, Kenya. It was one of the most decorated private airline companies operatina in the colonies. It was formed by a lady named Mrs. Florence Wilson in July 1929, shortly after she had flown from Nairobi to England realizing the need to develop air transport in East Africa. The initial operations were charter work providing mail and transportation to up-country settlements, as well as spotting herds of lions and elephants for hunting safaris.

Wilson Airways went into liquidation in 1940 after the outbreak of war in 1939, having 15 aircraft including DH89A Dragon Rapides and Percival Vega Gulls in service.

In October 1945, the act that called for the creation of the East African Air Transport Authority (EAATA), the organ that was responsible to oversee East African Airways (EAA), was signed. With an initial £50,000 capital, ownership of the company was split between Kenya (67.7 percent), Uganda (22.6 percent), Tanganyika Territory (9 percent), and Zanzibar territory (0.7 percent). (British Overseas Airways Corporation) provided management and technical expertise, and it was also hired to operate six Dragon Rapides.

The regional routes to destinations such as Nairobi, Mombasa, Tanga, Zanzibar, Dar-es-Salaam, Moshi, Kisumu, Entebbe, Eldoret, Kitale, Lindi, Morogoro, Nduli, Chunya, Mbeya which were Established on 3 April 1946. In 1947 the number of passengers rose to 13,580 with nearly a million miles flown with the deficit reduced to £19,617.

significant step forward was taken in 1948 when five Lockheed 18-56 Lodestars were purchased



from BOAC at the bargain price of £6,000 each, together with spares. These aircrafts had Wright Cyclone engines well suited to 'hot and high' operations in East Africa. At the same time the first of four de Havilland Doves was delivered new from England and put into service in April, 1948. The year 1949 saw steady growth of traffic and further expansion of routes. In the latter part of the year, the first of several DC-3 Dakotas was acquired.

The Doves could not entirely replace the Dragon Rapides, as they could not operate safely from some of the smaller airfields. Therefore it was decided to sell the still new Doves in 1950 and 1951, and buy more Lodestars. In 1952 EAAC purchased six ex-RAF Dakotas which were more superior to Lodestar fitted with twentyeight seats and new radio equipment. The last Lodestar service was flown in February 1953.

In February 1952 East African Airways became the first commercial airline not based in the United Kinadom to carry a reigning British monarch. The death of King George VI occurred when Princess Elizabeth and the Duke of Edinburgh were in Kenya on their royal tour and arrangements were swiftly made to cancel the remainder of the tour and for the royal couple to return to England by air. Post-Colonial & Jet Era

By 1958 East African Airways realized that if it was to succeed as an international airline, it would have to purchase more modern aircraft to compete with the Britannias and Comets of BOAC. A bold decision at the time for a small airline led to the order for two Comet 4s, jet-powered engine to be delivered in July and September 1960.

By the time. "heat of power reformation" was now starting to be felt in Africa. Tanganyika was the first of the four territories to gain its independence in May 1961, followed by Úganda in 1962, while Kenya achieved internal self-government in August 1963 with full independence at the end of the year. Following independence of Kenya and Zanzibar in December 1963, the flags of the four nations were painted on the tails of the aircraft. However this became three after a auickly revolution in Zanzibar in 1964 and its merger with Tanganyika to become Tanzania.

In January 1965 a committee was appointed to review the constitutional position of the Corporation as a result of independence. As a consequence of its deliberations regarding ownership, the fleet which had already been registered entirely in Kenya, was apportioned as equally as possible between the three countries and



re-reaistered accordingly. In addition, BOAC were asked to relinauish their interest in E.A.A.C. in return for assurances that the £11 million loan made by BOAC in 1959 would be redeemed by 1967-68. This target was improved upon and the loan was redeemed by the end of 1966.

Early in 1965 another committee was set qu to report on a Comet replacement and an initial list of nine possible types was reduced to three jet planes, the DC-8 Jet Trader, Boeing 707-320C and the Vickers Super VC10.

In 1st December 1967, the three East African states signed the Treaty for East African Co-operation, which created an East African community and resulted in the formation of common services of airways, railways, harbors and post office being reconstituted. East African Airways Corporation thus became an institution of the community and a new board of directors was appointed. Long-term Africanisation plans resulted twenty-seven pilots in completing basic flying training courses in Great Britain and the U.S.A. and joining the airline as cadet pilots, while seven African first officers were flying on the Friendship and Dakota services by the end of 1968.

The Last Decade

A major event occurred on 10th December 1970 with the inauguration of a onceweekly service between Nairobi and New York via Zurich with which E.A.A.C. hoped to capture some of the American tourist traffic



to East Africa. It was intended that three McDonnell Doualas DC-9s would be delivered in November and December 1970 but for various reasons only one aircraft was received before the end of that year.

Tragedy hit the airline in 1972 when a Super VC-10 crashed and burst out into flame on 18th April, with passengers boarded at Addis Ababa heading to London. Three flight crew, four cabin crew and 35 passengers died in the tragedy. It was later discovered that a jacking pad from a light aircraft had become detached and imbedded into the tarmac of the runway.

By March 1975, employment was 4.700.

At this time, the fleet consisted of sixteen aircraft (five DC-3s, three DC-9-30s, four Fokker F27s, and four Vickers Super VC10s) extensive that worked an domestic network within the three member countries plus international services to Aden, Addis Ababa, Athens, Blantyre, Bombay, Bujumbura, Cairo, Copenhagen, Frankfurt, Karachi, Kigali, Kinshasa. London, Lusaka, Mauritius, Mogadishu, Rome, Seychelles, Tananarive and Zurich.

In mid-1976 amid deterioratina relations between the three countries that ran the airline. Financial difficulties deepened when both Tanzania Uganda struggled to pay their for outstanding debts the operations of the airline. EAA operations came to a total halt in January 1977 and went into liquidation in February 1977, with the Kenyan government being one of the major creditors. Both Kenya and Uganda had established their own national airlines before the folding of the corporation, with Uganda airlines forming in 1976 and Kenya Airways in 1977. Tanzania followed in April 1977 with the formation of Air Tanzania

INFORGRAPHIC

















About the Rolls-Royce Trent 7000 Engine powering the Airbus A330neo



by year end), 70 engines in service with more than 100,000 engine flight hours.

- Excellent performance: in service: zero IFSD, aborted takeoff, air turnbacks.
- More than 300 (326) A330neos on order – total number of customers 18.
- Building more than three engines a week capability at SATU and Derby.
- Success of Trent family gives us confidence going forward as we prepare UltraFan® family for the next decade as part of our IntelligentEngine vision.

Africa's Airbus A330neo Fleet

- Uganda Airlines is the 3rd airline in Africa to receive the Airbus Senegal A330neo, (Air received theirs (x2) in 2019 as did Air Mauritius (x2))
- Uganda Airlines the 2nd Airline in was the world to receive the '800' variant: the Airbus A330neo 800. There are two versions of the aircraft, the 900 and the 800, both exclusively powered by the Rolls-Royce Trent 7000.
- The Rolls-Royce Trent 7000 powered Airbus A330neo will be Uganda

- Exclusive engine for the Airbus A330neo family.
- Newest member of a Trent family that has accumulated more than 150 million engine flying hours.
- Entered service in November 2018.
- Builds on the more than 50million hours of flying experience of Trent 700 engine of choice for A330 - and powers more than 800 A330s with 83 operators worldwide.
- The 68-72,000lb thrust Trent 7000 delivers a step change in performance as well as economics compared to the Trent 700. The Trent 7000 improves specific fuel consumption by 10%, and is significantly quieter than its predecessor.
- The advanced technology used on the Trent 7000 means it uses around 700,000 US gallons less fuel per aircraft, per year, compared to the Trent 700.
- This is a step forward in reducing environmental impact thanks to a 14% improvement in fuel burn per seat (compared to the A330ceo) and significant reduction in noise.
- Ten operators and growing (11



Airlines first widebody aircraft.

"Intelligent Engine"

The Intelligent Engine vision is simple: better thinking leads to better, more efficient engines and services.

Since launching in 2018, the idea of the Intelligent engine has brought together varying strands of Rolls-Royce expertise - from product engineering to aftermarket services, all underpinned by the transformative potential of digital technology. We're now poised to enter a potentially new age of aviation - one in which electric systems increasingly emerge and aas turbines become even more efficient. We will not only address civil aviation's immediate needs but will also anticipate the future demands of air transportation and passenger travel

The Intelligent Engine vision is one that sees engines that are connected, contextually aware, and capable of comprehension.

Builds on the Class-leading service experience and reliability

of both the Trent 700 and Trent 1000 TEN



The Seventh member of the highly successful Trent family

Low risk programme

World leading TotalCare® services



TotalCare® services ensure reliable and economical



Technical Data

Configuration: Three-shaft turbofan Bypass Ratio: 10:1 Overall Pressure Ratio: 50:1 Fan: 20 blades, 112" diameter Intermediate Pressure Compressor: 8 stages High Pressure Compressor: 6 stages Noise: 15 dB margin to stage 4 High Pressure Turbine: Single stage Intermediate Pressure Turbine: Single stage **Low Pressure Turbine: 6 stages**



It's enabled us to improve the way we provide power to our customers. developing automated From robots that crawl through engines make assessments diagnose problems, or designing, testing, and maintaining engines in the digital sphere, the Intelligent Engine philosophy runs through every aspect of our business.

These engines will be linked to others in an ever-evolving ecosystem. This allows us to sense and respond to changes in the operating environment, and through big data unlock a host of operational efficiencies for airlines.

The vision of the Intelligent Engine covers five broad areas of interconnected innovation: digital and data; aircraft availability and smart maintenance; product innovation and advanced manufacturing; and new technologies such as electrification or alternative fuels



By Iddi Mshana, Cadet Pilot EACAA

Ever wondered why plane food is generally tasteless and unappetizing? Turns out, it isn't entirely the fault of the chef, but more to do with your own sensory organs!

cross-country flight window. at 30,000 feet, and you order your favorite. There are a number of drink to enjoy while you fly. But when you take way food and drink that first sip, it doesn't on airplanes tastes. auite taste like it usually does. This is because air travel changes your body chemistry, directly affecting your senses. Certain salty or sweet flavors won't pile up to their equivalents on say when your taste buds are way above the clouds; your normal

magine this, you sense of taste goes are settling in for a right out the airplane's

factors that affect the According to a 2010 study conducted by Germany's Fraunhofer Institute for Building Physics, commissioned by German airline Lufthansa showed that lack of humidity, the ground. That's to lower air pressure, and even the noise that jet engines produces are among several reasons that can impact your tonque.

You probably understand that if you're on an airplane traveling 500 miles per hour, you're also moving at 500 miles per hour. What you might not realize is that like the air inside the plane, your body is also pressurized. Normally, at about 30,000 feet humidity is less than 12% which makes it drier than most deserts. The combination of dryness and low pressure reduces the sensitivity of your taste buds to sweet and salty foods by around 30%.

Interestingly, the study also found that we take leave of our sweet and salty senses only but sour, bitter and spicy flavors are almost unaffected. But it's not just about our taste buds. Up to 80% of what people think is taste, is in fact a smell. We need evaporating nasal mucus to smell, but in the dehydrated cabin air our odour receptors do not work properly and the effect is that this

makes food taste twice as bland.

It's not just the in-cabin conditions that have to be taken into account. Preparing and serving tasty food for a few hundred people above the clouds is not an easy task. Because of food safety standards, all meals must be cooked on the ground. There the food is packed, blast-chilled, refrigerated, and finally must survive re-heating in the air. All of this would modify the flavor even if it was served at sea level.

So airlines have to give in-flight food an extra kick, by salting and spicing it much more than a restaurant on the ground ever would. Proper seasoning, vibrant flavors and spices are key to provide more robust to account for the cabin dining atmosphere. But regardless of what you order, make sure to stay well-hydrated to prevent your taste buds from drying out



Boeing Reports Fourth-Quarter Results

Fourth Quarter 2020

- Financial results significantly impacted COVID-19, 737 MAX grounding, and commercial widebody programs
- 777X program recorded \$6.5 billion pre-tax charge; first delivery expected in late 2023
- 737 MAX began receiving regulatory approval to resume operations and restarted deliveries
- Revenue of \$15.3 billion, GAAP loss per share of (\$14.65) and core (non-GAAP)* loss per share of (\$15.25)

Full-Year 2020

- Revenue of \$58.2 billion, GAAP loss per share of (\$20.88) and core (non-GAAP)* loss per share of
- Operating cash flow of (\$18.4) billion; cash and marketable securities of \$25.6 billion
- Total backlog of \$363 billion, including more than 4,000 commercial airplanes
- Strengthening safety processes, improving performance, managing liquidity and transforming for the future

Table 1. Summary Financial Results	Fourth	Quarter		Full `	Year	
(Dollars in Millions, except per share					_	
data)	2020	2019	Change	2020	2019	Change
Revenues	\$15,304	\$17,911	(15)%	\$58,158	\$76,559	(24)%
GAAP						
Loss From Operations	(\$8,049)	(\$2,204)	NM	(\$12,767)	(\$1,975)	NM
Operating Margin	(52.6)%	(12.3)%	NM	(22.0)%	(2.6)%	NM
Net Loss	(\$8,439)	(\$1,010)	NM	(\$11,941)	(\$636)	NM
Loss Per Share	(\$14.65)	(\$1.79)	NM	(\$20.88)	(\$1.12)	NM
Operating Cash Flow	(\$4,009)	(\$2,220)	NM	(\$18,410)	(\$2,446)	NM
Non-GAAP*						
Core Operating Loss	(\$8,377)	(\$2,526)	NM	(\$14,150)	(\$3,390)	NM
Core Operating Margin	(54.7)%	(14.1)%	NM	(24.3)%	(4.4)%	NM
Core Loss Per Share	(\$15.25)	(\$2.33)	NM	(\$23.25)	(\$3.47)	NM

*Non-GAAP measure; complete definitions of Boeing's non-GAAP measures are on page 6, "Non-GAAP Measures Disclosure

The Boeing Company [NYSE: BA] reported fourth-quarter revenue of \$15.3 billion, reflecting lower commercial

deliveries and services volume primarily due to COVID-19 as well as 787 production issues, partially offset by a lower 737 MAX customer considerations charge in the quarter compared to the same period last year (Table 1).

GAAP loss per share of (\$14.65) and core loss per share (non-GAAP)* of (\$15.25) reflected a \$6.5 billion pre-tax charge on the 777X program and a tax valuation allowance, partially offset by a lower 737 MAX customer considerations charge. Boeing recorded operating cash flow of (\$4.0) billion.

"2020 was a year of profound societal and global disruption which significantly constrained our industry. The deep impact of the pandemic on commercial

air travel, coupled with the 737 MAX grounding, challenged our results.

I am proud of the resilience and dedication our alobal team demonstrated in this environment as we strengthened our safety processes, adapted to our market and supported our customers, suppliers, communities and each other," said Boeing President and Chief Executive Officer Dave Calhoun. "Our balanced portfolio of diverse defense, space and services programs continues to provide important stability as we lay the foundation for our recovery. While the impact of COVID-19 presents continued challenges for commercial aerospace into 2021, we remain confident in our future, squarelyfocused on safety, quality and transparency

as we rebuild trust and transform our business."

The return to service of the 737 MAX in the U.S. and several other markets was an important step, and Boeing continues to follow the lead of global regulators and support its customers. Since the FAA's approval to return to

operations, Boeing has delivered over 40 737 MAX aircraft and five airlines have safely returned their fleets to service as of January 25, 2021, safely flying more than 2,700 revenue flights and approximately 5,500 flight hours.

Boeing now anticipates that the first 777X delivery will occur in late 2023. This schedule, and the associated financial impact, reflect a number of factors, including an updated assessment of global certification requirements, the company's latest assessment of COVID-19 impacts on market demand, and discussions with

its customers with respect to aircraft delivery timing



By: Thomas Pallini

- President Joe Biden flew to Washington, DC on a Boeing 737 private jet instead of an Air Force plane.
- The airliner-turnedprivate-jet is favored among the wealthy jet set for its range and spacious cabin.
- Amtrak was the president's first choice of transport but security concerns scrubbed the plan.

resident Joe Biden arrived Washington, in ahead of his inauguration not on a US Air Force plane, but on a chartered private iet.

A Boeing Business Jet 737 flew Biden from Delaware New Castle Airport to Andrews Air Force Base on Tuesday, taking the then-president-elect to the nation's capital in style and luxury as the aircraft is typically reserved for the upper echelon of private flyers.

Biden had used a similar but less luxurious 737 on the campaign trail after initially turning one down.

Read more: The ultimate guide to Joe Biden's White House staff California's Jet Edge International operates airliner-turnedprivate jet, a veritable flying penthouse apartment complete with a master bedroom and onboard shower.

The aircraft is ideal for intercontinental as its amenities allow for



it to be a true home away from home.

Biden only used the jet for a quick 78-nautical mile hop as security concerns thwarted the president's preferred method of transportation between the two cities, Amtrak. It was likely his last flight on the plane as he'll have access to an entire fleet of luxurious military planes and helicopters to transport him anywhere he wants to go.

And now that the 737 no longer being used by the president, the plane can be chartered by anybody that can afford the high price tag. An hour alone on the jet is likely in the tens of thousands of dollars.

Take a look inside this Boeina Business Jet 737.

Here's the plane that flew then-President-elect Biden from Wilmington, Delaware to Washington, DC.

Jet Edge International's Boeing Business Jet 737. Jet Edge International

The Boeing Business Jet 737 is based on the popular 737-700 airliner used by the likes of Southwest Airlines, Alaska Airlines, and United Airlines in the US and countless others around the world.

Jet Edge International's Boeing Business Jet 737. Jet Edge International

Two CRM56-7B20 engines power the aircraft with 20,600 pounds of thrust enabling a top speed of 470 knots and range of 6,200 nautical miles.





On the inside, it's hard to tell that you're onboard an airliner and not in a luxurious apartment or hotel suite



The living area of the plane features a mix of club seats and divans accompanied by a mid-cabin bar



There are only six of these club seats, also known in the industry as captain's chairs, in this section with the three divans providing the bulk of the seating.



Moving back in the plane, then comes the interchangeable dining and conference area with a six-place table.





The final two sections are private spaces for the principal flyer including this office

The plane also features a private bedroom but it's unlikely that Biden used the bed given the short flight time from Delaware to Maryland.



Directly adjacent the to master bedroom is the en suite bathroom. It's the largest on the aircraft complete with a full vanity and shower, a key selling point for these airliners-turned-private-jets. The other bathroom is smaller with no

shower but still a world away from the typical lavatory on a commercial airliner.





Despite all the space, there's only seating for 16 passengers in total.





In the front of the plane is the galley, or the main workstation for the flight attendants onboard, where onboard meals and beverages are crafted

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Things to do in Entebbe

Entebbe is located on a small peninsular in lake victoria around 40kms from the capital city of Uganda to Kampala .all major international flights come through Entebbe girport, however there is more to do here than just catch a flight.

Uganda Wildlife Centre

Also close by, the Uganda wildlife education Centre (UWEC) is a for recuperation. Centre the and rehabilitation breedina native Ugandan animals like shoebill, stork,rhino,chimpanzee,ostrich hyena that have been rescued from poachers or illegal traders, or from injury in their wild habitats.UWEC strive to release rehabilitated animals back into the wild when possible and also work to educate the people of Uganda about the importance of our local animals and conservation.



18 Hole Golf Course



Entebbe has a well groomed 18 hole course dotted with exotic trees and even the odd mokey. day membership and club hire are available to travellers. Apart from the golf course, the club also has a basketball court cricket oval, darts, snooker and badminton.

Sport Fishing On Lake Victoria

Half or full day boat trip are available on the lake to fish for the legendary Nile perch, known for the size and exciting fishing. The best is to go as a small group (3_4) people as it splits the cost of the





Sunset Boatcruises On Lake Victoria

Take a 1_2hour cruise out onto the lake to watch the beautiful colors created by the sun as it sets on the horizon. There are a couple of options for the cruise; we can advise you on the suit your needs.

Search For A Shoebill In Mbamba Swamp



A half day trip (early morning is best) 1 hour from Entebbe are the mbamba swamps, a fantastic habitat to spot the rare shoebill stork in the wild .A trip includes return transfers from karibu as well as a boat through the swamp.

Ngamba Island Chimpanzee Santuary

Founded by the jane goodall institute in 1998 this 100 acre island is a refuge for over 40 rescued chimpanzees. You can visit the island as a half day trip departing at either9am or 1pm.it is also possible to experience the chimpazzes"closeup" although this must be booked well in advance to make sure you have all the necessary vaccination.

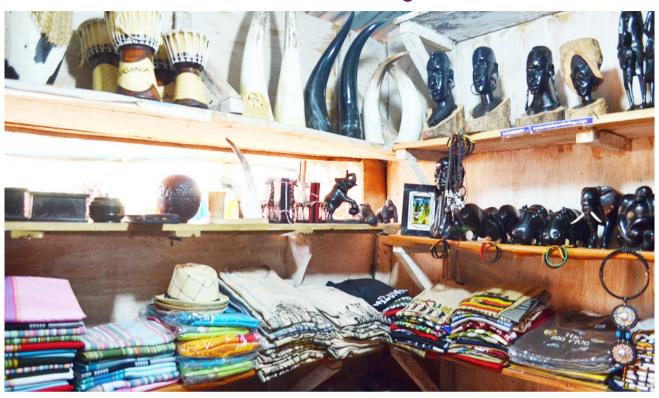


Entebbe Botanical Gardens

The botanical gardens were established in 1898 and are a home to over 300 varieties of exotic plant species as well as an abundance of birdlife, black and white Columbus and vervet monkeys. The rainforest zone in the gardens was used as a backdrop during the filming of original "TARZAN "film in 1940.entry is a few dollars in local currency (additional charges if you have a camera or fake a guide).



The Entebbe Craft Village



This craft village was built in 2002 and believed to be one of the largest in Uganda .while visiting the craft village, you can buy wood carvings, bags, African fabrics, sandals, paintings, batiks, place mats, tableware, clothings, ornaments and jewelry. You can also buy fabric and have it made and adjusted to size if you are staying in town for a while.

Reptile Village

This is the only one of its kind in Uganda and it's a sanctuary for different reptiles like the popular gaboon viper, there are forest cobra, lizards, like the Nile monitor, and the leopard tortoise as well as the Jacksons chameleon, among so many others. The reptile village was mainly setup to educate people about the beauty and how they can benefit from the existence of these reptiles. However it was also aimed at helping people overcome that fear most people have for reptiles. This reptile village is a home to more than 50 different reptiles, and 20 different reptile species.





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ICAO Nairobi, Kenya via Glassdoor

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Kenya Civil Aviation Authority Aviation House Nairobi, Kenya via Great Kenyan Jobs

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Ministry of Defense Nairobi, Kenya via MyJobMag

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Worldwide Aviation Support Services Soroti, Uganda via JSfirm.com

Civil Aviation Jobs - Chief **Civil Engineer**

Ugandan Jobline Kayunga, Uganda via Energy Jobline

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Airport Services Manager Job – Emirates Group 153

views **Emirates Group** Central Region, Uganda via Jobs In Uganda Today

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Director Human Resource& Administration Job

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Total Nigeria Plc Aviation Crewman Jobs

Advance Africa Uaanda via Expertini.Com

Director Human Resource & Administration Employment Opportunity

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Uganda National Airlines Company Limited Uganda via Uganda Jobs

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Advance Africa Uganda via Expertini.Com

Manager Airworthiness Job - Civil Aviation Safety and Security

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Aviation Careers - Chief Engineering Instructor at Ministry of Ministry of

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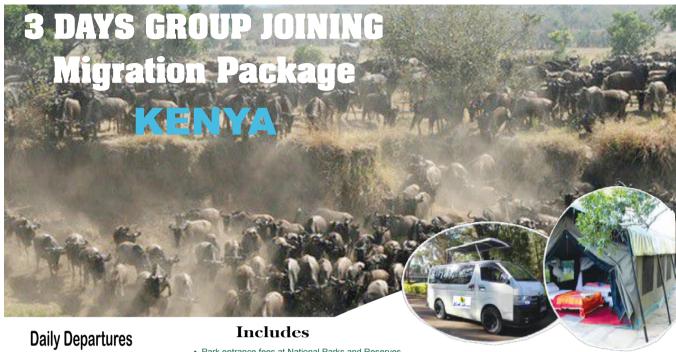
Director, Technical **Employment Opportunity**

Civil Aviation Safety and Security Oversight Agency (CASSOA) Kayunga, Uganda via Energy Jobline

East African Community (EAC) Jobs

- Principal Civil Aviation Officer East African Community (EAC) Kayunga, Uganda via Energy Jobline Deputy Executive Director - Technical Job Placement - Civil... Civil Aviation Safety and Security Oversight Agency (CASSOA) Kayunga, Uganda

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13	MON-SUN	UR202/3/4/5/6/7

ENTEBBE TO MOMBASA

WEEKLY FREQUENCY	DAYS	FLT NO.
3	TUE, FRI, SUN	UR342/343

ENTEBBE TO JUBA

WEEKLY FREQUENCY	DAYS	FLT NO.
9	MON-SUN	UR120/1/2/3

ENTEBBE DAR ES SALAAM

WEEKLY FREQUENCY	DAYS	FLT NO.
5	MON, TUE, THUR, FRI, SUN	UR 320/321, UR 334/335

ENTEBBE TO KILIMANJARO VIA DAR

WEEKLY FREQUENCY	DAYS	FLT NO.
2	TUE, THUR	UR 334/335

ENTEBBE TO ZANZIBAR

WEEKLY FREQUENCY	DAYS	FLT NO.
2	MON, FRI	UR 320/321

ENTEBBE TO KINSHASA

WEEKLY FREQUENCY	DAYS	FLT NO.
3	TUE, FRI, SUN	UR 880/881

ENTEBBE TO MOGADISHU

WEEKLY FREQUENCY	DAYS	FLT NO.
4	TUE, THUR, SAT, SUN	UR 520/521

ENTEBBE TO BUJUMBURA

3 TUES, FRI, SUN UR 360/361	





FEBRUARY 2021 Flight Schedule

	NAIROBI TO ENTEBBE	
MONTHLY FREQUENCY	DAYS	FLT NO.
28	MON-SUN	KQ419/421/421/ 415/417/579

NAIROBI TO ZANZIBAR		
MONTHLY FREQUENCY	DAYS	FLT NO.
28	MON,TUE, WED,THU ,FRI, SAT, SUN	KQ 490/6710/ 494/6712

	NAIROBI TO DUBAI	
MONTHLY FREQUENCY	DAYS	FLT NO.
28	MON,TUE, WED, THU, FRI, SAT, SUN	KQ310/304

NAIROBI TO BUJUMBURA			
MONTHLY FREQUENCY DAYS FLT NO.			
16	MON,WED, FRI, SUN	KQ460	

	NAIROBI TO JUBA	
MONTHLY FREQUENCY	DAYS	FLT NO.
8	MON-SUN	KQ350/352

NAIROBI TO NEWYORK		
MONTHLY FREQUENCY	DAYS	FLT NO.
8	WED, SAT	KQ2

NAIROBI TO DAR ES SALAAM		
DAYS	FLT NO.	
MON, TUE, WED,	KQ 482/6710/ 484/486/ KQ 6712/488	
	DAYS	

NAIROBI TO CAPE TOWN			
MONTHLY FREQUENCY	DAYS	FLT	NO.
16	MON,WED, SAT,SUN		792/782 84

NAIROBI TO KILIMANJARO		
MONTHLY FREQUENCY	DAYS	FLT NO.
12	MON, WED, SAT	KQ426

NAIROBI TO ADDIS ABABA		
MONTHLY FREQUENCY DAYS FLT NO.		
20	MON, WED, FRI, SAT,SUN	KQ400/402

NAIROBI TO KIGALI		
MONTHLY FREQUENCY	DAYS	FLT NO.
12	WED, FRI, SUN	KQ478/474

NAIROBI TO LAGOS		
MONTHLY FREQUENCY	DAYS	FLT NO.
20	MON, WED, THU ,SAT, SUN	KQ532/534

NAIROBI TO KINSHASA		
MONTHLY FREQUENCY	DAYS	FLT NO.
20	MON, THU, FRI, SAT, SUN	KQ478/474

NAIROBI TO LONDAN		
MONTHLY FREQUENCY DAYS FLT NO.		
16	TUE, THU, SAT, SUN	KQ100

NAIROBI TO LUSAKA			
MONTHLY FREQUENCY DAYS FLT NO.			
20	MON, WED, THU, FRI, SUN	KQ706/704/726	



15thFEB2021 to 27thMARCH2021 Flight Schedule

ACFT ACFT	nedule effective 15	thFEB20	1 - 27tl	MARCH		TUESDAY	,		WEDNES	SDAY			THURSE	ΔΥ			FRIDA	1V			SATUR	DAY	_		SUNDA	TC-W21	-10
DH8Q4-I	108 DAR DO	D 6:			AR DO	D 6:0	0 7:00	108 DAR	DOD	6:00	7:00	108 DAR	DOD	6:00	7:00	108 DAR	DOD	6:00	7:00	108 DAR	DOD	6:00	7:00		SUNDA		
BH/WEEK 55:30:00	109 DOD DA							109 DOD		7:30	8:30	109 DOD	DAR	7:30	8:30	109 DOD		7:30	8:30	109 DOD	DAR	7:30	8:30	l			
BH/MONTH 237:51:26	100 DAR MV 100 MWZ BK		0 10:	55 100 N	WZ BK			100 DAR 100 MWZ	MWZ BKZ	9:10 11:25	10:55 11:55	100 DAR 100 MWZ	MWZ BKZ		10:55 11:55	100 DAR 100 MWZ	MWZ BKZ	9:10 11:25	10:55 11:55	100 DAR 100 MW	MWZ Z BKZ	9:10 11:25	10:55 11:55	100 DAR 100 MWZ	BKZ	11:25	
AVE HRS/DAY 7:55:43	101 BKZ MV 101 MWZ DA		5 12: 5 15:		KZ MV WZ DA			101 BKZ 101 MWZ		12:25 13:25	12:55 15:10	101 BKZ 101 MWZ	MWZ DAR	12:25 13:25	12:55 15:10	101 BKZ 101 MWZ	MWZ DAR	12:25 13:25	12:55 15:10	101 BKZ 101 MW		12:25 13:25	12:55 15:10	101 BKZ 101 MWZ			
	118 DAR DO						0 17:00	118 DAR	DOD	16:00	17:00	118 DAR	DOD	16:00	17:00	118 DAR	DOD	16:00	17:00					118 DAR			17
	119 DOD DA		0 18:		DD DA			119 DOD		17:30	18:30	119 DOD			18:30	119 DOD		17:30	18:30					119 DOD			18
			8:	30			8:30				8:30				8:30				8:30				6:30	<u> </u>			6
DH8Q4-II BH/WEEK	126 DAR TKI 127 TKQ DA		0 9: 0 12:		AR TKO			126 DAR 127 TKQ	TKQ DAR	7:30 10:10	9:40 12:20	126 DAR 127 TKQ	TKQ DAR	7:30 10:10	9:40 12:20	126 DAR 127 TKQ	TKQ DAR	7:30 10:10	9:40 12:20	126 DAR 127 TKQ	TKQ DAR	7:30 10:10	9:40 12:20	126 DAR 127 TKQ	TKQ DAR	7:30 10:10	12
64:40:00 BH/MONTH	100																							l			
277:08:34	106 DAR ME	u 13 ₂	IS 15:	15 106 D	AR ME	BI 13:4	5 15:15	106 DAR	MRI	13:45	15:15	106 DAR	MBI	13:45	15:15	106 DAR	MRI	13:45	15:15	106 DAR	MBI	13:45	15:15	106 DAR	MBI	13-45	15
AVE HRS/DAY 9:14:17	107 MBI DA	R 15:	15 17:	15 107 N	BI DA	R 15:4	5 17:15	107 MBI	DAR	15:45	17:15	107 MBI	DAR	15:45	17:15	107 MBI	DAR	15:45	17:15	107 MBI	DAR	15:45	17:15	107 MBI	DAR	15:45	17
	104 DAR JRG							104 DAR		18:00	19:10	104 DAR	JRO		19:10					104 DAR	JRO	18:00	19:10	104 DAR	JRO		19
	105 JRO ZN 105 ZNZ DA		0 20:					105 JRO 105 ZNZ	ZNZ DAR	19:40 21:10	20:40 21:40	105 JRO 105 ZNZ	ZNZ DAR		20:40 21:40					105 JRO 105 ZNZ	ZNZ DAR	19:40 21:10	20:40 21:40	105 JRO 105 ZNZ	ZNZ DAR	19:40 21:10	20
			10:	00		BHS	7:20			BHS	10:00			BHS	10:00				7:20				10:00				10
DH8Q4-III BH/WEEK	120 DAR ME 121 MBI DA		0 8:		AR NP			120 DAR 121 MBI		6:30 8:30	8:00 10:00	130 DAR 130 NYP		7:00 9:15	8:45 9:50	120 DAR 121 MBI	MBI	6:30 8:30	8:00 10:00	130 DAR 130 NPY		7:00 9:15	8:45 9:50	120 DAR 121 MBI	MBI	6:30 8:30	10
52:00:00				130 TI	BO DA	R 10:2	0 11:50					130 TBO	DAR	10:20	11:50					130 TBO	DAR	10:20	11:50	1,48			
BH/MONTH 222:51:26	136 DAR ZN 136 ZNZ AR		0 13: 0 14:					136 DAR 136 ZNZ	ZNZ ARK	12:30 13:30	13:00 14:30	136 DAR 136 ZNZ	ZNZ ARK		13:00 14:30	136 DAR 136 ZNZ	ZNZ ARK	12:30 13:30	13:00 14:30	136 DAR 136 ZNZ	ZNZ ARK	12:30 13:30	13:00 14:30	136 DAR 136 ZNZ	ZNZ ARK		13
AVE HRS/DAY 7:25:43	137 ARK ZN 137 ZNZ DA	Z 15:	0 16:	00 137 A	RK ZN	Z 15:0	0 16:00	137 ARK 137 ZNZ		15:00 16:30	16:00 17:00	137 ARK 137 ZNZ	ZNZ DAR		16:00 17:00	137 ARK 137 ZNZ	ZNZ DAR	15:00 16:30	16:00 17:00	137 ARK 137 ZNZ		15:00 16:30	16:00 17:00			15:00 16:30	16
					AR ZN																						
				124 ZI	NZ JRC	20:4	0 21:40									124 DAR		19:40	20:10					124 DAR		19:40	20
				125 JF	O DA	R 22:1	0 23:10									124 ZNZ 125 JRO	JRO DAR	20:40 22:10	21:40 23:10					124 ZNZ 125 JRO	JRO DAR		2:
DH8Q4-IV	134 DAR JRO							134 DAR		6:00	6:00 7:10	134 DAR	JRO	6:00	6:50 7:10	134 DAR	JRO	6:00	8:30 7:10	134 DAR	JRO	6:00	6:50 7:10	134 DAR	JRO	6:00	2
BH/WEEK 33:05:00	135 JRO ZN 135 ZNZ DA							135 JRO 135 ZNZ	ZNZ	7:40 9:10	8:40 9:40	135 JRO 135 ZNZ	ZNZ	7:40 9:10	8:40 9:40	135 JRO 135 ZNZ	ZNZ DAR	7:40 9:10	8:40 9:40	135 JRO 135 ZNZ	ZNZ	7:40 9:10	8:40 9:40	135 JRO 135 ZNZ	ZNZ	7:40 9:10	9
BH/MONTH 141:47:09																											
AVE HRS/DAY	131 DAR GIT											131 DAR		11:00 13:40	13:10					131 DAR		11:00	13:10				
4:43:34	131 GIT MV 131 MWZ DA	VZ 13: R 14:										131 GIT 131 MWZ			14:10 16:25					131 GIT 131 MW		13:40 14:40	14:10 16:25				
				10 1																				i			
737:51:26 DH8Q4-V	132 DAR MY	BHS W 6:	7:			BHS	2:50	132 DAR	MYW	BHS 6:00	2:50 7:05	1:0	0	BHS	7:15	132 DAR	SGX	6:00	2:50 7:25	1:0	10	BHS	7:15	1:00	0	BHS	2
BH/WEEK 5:15	132 MYW SG 132 SGX DA		5 9: 10 11:					132 MYW 132 SGX	SGX	7:55 9:40	9:10 11:05				4	132 SGX 132 MYW	MYW	7:55 10:00	9:10 11:05								
BH/MONTH 125:21:26	132 SON DA	5.			Star	ndby		132 30%	DAIL	3.40	11.05		Standl	har		252 11114	DAIL	10.00	11.05		Stand	lhu					
AVE HRS/DAY	122 DAR JR				Jtai	iluby		122 DAR		13:00	14:10		Stantu	Jy		122 DAR		13:00	14:10		Stallo	ю		122 DAR			1
4:10:43	122 JRO MV 123 MWZ JRO		0 17:					122 JRO 123 MWZ		14:40 16:10	15:40 17:10					122 JRO 123 MWZ	MWZ JRO	14:40 16:10	15:40 17:10					122 JRO 123 MWZ		16:10	
	123 JRO DA	R 17:	0 18:	50				123 JRO	DAR	17:40	18:50					123 JRO	DAR	17:40	18:50					123 JRO	DAR	17:40	18
A220-300 I	110 DAR MI	BHS VZ 6:	8:	15 30 110 D	AR MV	VZ 6:0	0:00 0 7:30	110 DAR	MW7	BHS 6:00	8:15 7:30	210 DAR		8:50	0:00 10:10	110 DAR		BHS 6:00	8:15 7:30	110 DAR	MWZ	BHS 6:00	0:00 7:30	110 DAR		BHS 6:00	-
BH/WEEK 63:50:00	111 MWZ DA				WZ DA			111 MWZ		8:10	9:40	211 HAH			12:10	111 MWZ		8:10	9:40	111 MW		8:10	9:40	111 MWZ		8:10	9
BH/MONTH	214 DAR JRO		5 12:					214 DAR		11:15	12:10					214 DAR	JRO	11:15	12:10	210 DAR	нан	10:40	11:55	214 DAR		11:15	12
273:34:17 AVE HRS/DAY	214 JRO EB 215 EBB JRO		i0 14:		AH DA	R 12:3	5 13:50	214 JRO 215 EBB	JRO	12:50 14:45	14:05 16:00					214 JRO 215 EBB	JRO	12:50 14:45	14:05 16:00	211 HAH	DAR	12:35	13:50	214 JRO 215 EBB		12:50 14:45	14
9:07:09	215 JRO DA	R 16:	10 17:	35				215 JRO	DAR	16:40	17:35					215 JRO	DAR	16:40	17:35					215 JRO	DAR	16:40	17
	102 DAR MV 103 MWZ DA				AR MV	NZ 19:3 R 21:4		102 DAR 103 MWZ		19:30 21:40	21:00 23:10	102 DAR 103 MWZ			21:00 23:10	102 DAR 103 MWZ		19:30 21:40	21:00 23:10	102 DAR 103 MW		19:30 21:40	21:00 23:10	102 DAR 103 MWZ			21 23
	103 MWZ DA		10:		DA	R 21.4	8:30	100 MWZ	DAN	BHS	10:20	203 141402		BHS	5:30	203 191992		BHS	10:20	100 19197	- DAN	BHS	8:30	200 191992		BHS	10
A220-300 II		čha	10:							ona	10:20	110 DAR	MWZ	6:00	7:30							נחט	0:50				
BH/WEEK 19:15:00					AR HR	E 10:3 N 12:4						111 MWZ	DAR	8:10	9:40	212 DAR 212 HRE	HRE LUN	10:30 12:40	11:50 13:25					212 DAR 212 HRE			1:
BH/MONTH 82:30:00	Sta	ndby		212 LI	JN DA	R 14:1	5 17:35		Stand	lby						212 LUN	DAR	14:15	17:35		Stand	iby		212 LUN	DAR	14:15	1
AVE HRS/DAY 2:45:00																								l			
		BHS	0:	00		BHS	E-2E			BHS	0:00			BHS	3:00			BHS	5:25			BHS	0:00	l		BHS	
B787 - I	401 BOM DA				OM DA		0 9:20			DIIS	0.00			DIIS	3.00			DIIJ	3.23	401 BOM	DAR	5:50	9:20	400 DAR			
BH/WEEK 45:00:00																								l			
BH/MONTH 192:51:26									Stand	lby			Standi	by										ı			
AVE HRS/DAY 6:25:43								N.																ı			
	400 040 00	M 10		20												400 DAR	BON4	10-50	4.30					l			
	400 DAR BO	M 19:				BHS	6:00			BHS	0:00			BHS	0:00	400 DAR		19:50 BHS	4:20 6:00			BHS	6:00			внѕ	
B787 - II BH/WEEK]]]				
0:00:00 BH/MONTH	Sta	ndby			Star	ndby			Stand	lby			Standi	by			Stand	by			Stand	iby		ı	Standb	у	
0:00:00 AVE HRS/DAY								l																ı			
CAL LINS/DAT	1													BHS	0:00			BHS	0:00			_		ı		BHS	(
0:00:00		BHS	0:			BHS	0:00			BHS	0:00											BHS	0:00				-

RWANDA Air

W20 Schedule until End Feb Timings in Local

FLIGHT DAYS FROM TO DEP TIME ARR TIME A/C				Europ	e & Asia		
WB701 6	FLIGHT	DAYS	FROM	TO	DEP TIME	ARR TIME	A/C
WB701 6	WB700						A330
WB/01 6							
WB500	WB701						
WB500 246 MBA BOM 3:00 11:30 WB501 357 BOM MBA 0:30 4:00 B738 WB9500 7 KGL CAN 2:00 21:00 A330 WB9501 7 CAN KGL 23:00 6:00 A330 WB304 24 KGL DXB 0:40 8:30 A330 WB305 35 DXB KGL 2:10 6:10 6:10 WB304 67 KGL DXB KGL 2:10 6:10 WB304 67 KGL DXB KGL 2:10 6:10 WB305 17 DXB KGL 2:10 6:10 WEST/CENTRAL AFRICA WEST/CENTRAL AFRICA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
WB501 357 BOM MBA 0:30 4:00 B738	WB500		KGL		23:40	2:20	B738
WB501 357 MBA KGL 5:00 5:30 WB9500 7 KGL CAN 2:00 21:00 A330 WB9501 7 CAN KGL 23:00 6:00 6:00 WB304 24 KGL DXB 0:40 8:30 A330 WB305 35 DXB KGL 2:10 6:10 WB304 67 KGL DXB 0:40 8:30 B738 WB305 17 DXB KGL 2:10 6:10 6:10 WB304 67 KGL DXB 0:40 8:30 B738 WB305 17 DXB KGL 2:10 6:10 WEST/CENTRAL AFRICA FLIGHT DAYS FROM TO DEP TIME ARR TIME A/C WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15							
WB9500 7	WB501		ВОМ		0:30		B738
WB9501 7 CAN KGL 23:00 6:00 WB304 24 KGL DXB 0:40 8:30 A330 WB305 35 DXB KGL 2:10 6:10 WB304 67 KGL DXB 0:40 8:30 B738 WB305 17 DXB KGL 2:10 6:10 DEST/GENTAL AFRICA WEST/CENTRAL AFRICA FLIGHT DAYS FROM TO DEP TIME ARR TIME A/C WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15 20:50 DEST/GENTAL AFRICA WB202 1 KGL LOS 10:00 13:30 B738 WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15 20:50 B738 WB216		357	MBA	KGL	5:00	5:30	
WB304 24	WB9500	7	KGL	CAN	2:00	21:00	A330
WB305 35	WB9501	7	CAN	KGL	23:00	6:00	
WB304 67	WB304	24	KGL	DXB	0:40	8:30	A330
WB305 17 DXB KGL 2:10 6:10 WEST/CENTRAL AFRICA FLIGHT DAYS FROM TO DEP TIME ARR TIME A/C WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15 20:50 WB203 357 KGL LOS 9:30 13:00 B738 WB203 357 LOS KGL 15:15 20:50 B738 WB216 1 KGL LBV 9:30 11:50 B738 LBV COO 12:50 14:30 14:30 14:30 14:30 COO LBV KGL 18:00 22:40 15:20 17:00 15:30 1	WB305	35	DXB	KGL	2:10	6:10	
WEST/CENTRAL AFRICA	WB304	67	KGL	DXB	0:40	8:30	B738
FLIGHT DAYS FROM TO DEP TIME ARR TIME A/C WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15 20:50 WB202 357 KGL LOS 9:30 13:00 B738 WB203 357 LOS KGL 15:15 20:50 B738 WB216 1 KGL LBV 9:30 11:50 B738 LBV COO 12:50 14:30 D1:50 D1:50 D1:50 WB217 KGL LBV 9:30 11:50 B738 B738 LBV COO 12:50 14:30 D1:50 D1:50 D1:50 D1:50 D1:50 D1:50 D1:50 D1:50 D1:30 B738 D1:50 <	WB305	17	DXB	KGL	2:10	6:10	
WB202 1 KGL LOS 10:00 13:30 B738 WB203 1 LOS KGL 15:15 20:50 WB202 WB203 357 KGL LOS 9:30 13:00 B738 WB203 357 LOS KGL 15:15 20:50 WB216 KGL LBV 9:30 11:50 B738 LBV COO 12:50 14:30 14:30 COO LBV 15:20 17:00 17:00 LBV KGL 18:00 22:40 18:00 10:30 18:38 WB217 KGL LBV 8:00 10:30 18:38 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:30 18:38 10:3			WES	T/CEN	ITRAL AFR	ICA	
WB203 1 LOS KGL 15:15 20:50 WB202 357 KGL LOS 9:30 13:00 B738 WB203 357 LOS KGL 15:15 20:50 WB216 LBV LBV 9:30 11:50 B738 LBV COO 12:50 14:30 12:50 COO LBV 15:20 17:00 17:00 LBV KGL 18:00 22:40 18:00 10:30 18:00 WB216 KGL LBV 8:00 10:30 18:00 10:30 18:00 WB217 KGL BV 14:10 16:00 16:00 16:00 16:00 16:00 16:00 16:00 16:10	FLIGHT	DAYS	FROM	ТО	DEP TIME	ARR TIME	A/C
WB202 357 KGL LOS 9:30 13:00 B738 WB203 357 LOS KGL 15:15 20:50 WB216 WB217 KGL LBV 9:30 11:50 B738 LBV COO 12:50 14:30 COO LBV 15:20 17:00 LBV KGL 18:00 22:40 WB216 KGL LBV 8:00 10:30 B738 LBV COO 11:20 13:10 10:30 B738 LBV KGL 17:00 21:30 LBV KGL 17:00 21:30 LBV WB212 KGL DLA 8:00 10:30 B738	WB202	1	KGL	LOS	10:00	13:30	B738
WB203 357 LOS KGL 15:15 20:50 WB216 KGL LBV 9:30 11:50 B738 LBV COO 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:30 12:50 14:20 16:10 12:50 14:20 16:10	WB203	1	LOS	KGL	15:15	20:50	
WB216 1 KGL LBV 9:30 11:50 B738 WB217 LBV COO 12:50 14:30 COO LBV 15:20 17:00 LBV KGL 18:00 22:40 COO LBV 15:20 I7:00 WB216 KGL LBV 8:00 10:30 B738 WB217 KGL LBV 8:00 10:30 B738 WB217 LBV KGL 17:00 21:30 COO LBV 14:10 16:00 LBV KGL 17:00 21:30 WB212 KGL DLA 8:00 10:30 B738 WB213 KGL DLA 8:00 10:30 B738 BGF DLA 14:20 16:10 DLA KGL 17:10 21:40 EMA KGL 17:10 21:40 DLA KGL 17:10 21:40 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 BZV KGL 17:50 21:20 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	WB202	357	KGL	LOS	9:30	13:00	B738
The image of the	WB203	357	LOS	KGL	15:15	20:50	
The late	W/B216		KGL	LBV	9:30	11:50	B738
WB217 COO LBV KGL 18:00 22:40 WB216 KGL LBV 8:00 10:30 B738 WB217 LBV COO 11:20 13:10 COO LBV 14:10 16:00 LBV KGL 17:00 21:30 WB217 KGL DLA 8:00 10:30 B738 WB212 KGL DLA 8:00 10:30 B738 WB213 BGF DLA 14:20 16:10 DLA KGL 17:10 21:40 210 KGL BZV 10:00 11:30 B738 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 BZV KGL 17:50 21:20 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	VVBZ10	1	LBV	COO	12:50	14:30	
WB216 WB217 WB217 WB217 WB217 WB218 WB212 WB213 And A Bary Bary Bary Bary Bary Bary Bary Bary	\A/D217	1	COO	LBV	15:20	17:00	
Second S	VVDZ17		LBV	KGL	18:00	22:40	
WB217 COO LBV 14:10 16:00 LBV KGL 17:00 21:30 WB212 WB213 WB213 WB213 This is a second of the	WB216		KGL	LBV	8:00	10:30	B738
WB217 COO LBV 14:10 16:00 LBV KGL 17:00 21:30 WB212 KGL DLA 8:00 10:30 B738 DLA BGF 11:30 13:20 13:20 13:20 14:20 16:10<		FC	LBV	COO	11:20	13:10	
WB212 37 KGL DLA BGF 11:30 13:20 WB213 BGF DLA 14:20 16:10 DLA KGL 17:10 21:40 210 KGL BZV 10:00 11:30 B738 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 210 KGL BZV 9:00 10:35 B738 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	WB217	50	COO	LBV	14:10	16:00	
WB212 WB213 DLA BGF 11:30 13:20 BGF DLA 14:20 16:10 DLA KGL 17:10 21:40 210 211 EXAMPLE 13 12:30 14:20 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 EXAMPLE 14:30 BZV BZV BZI BZV BZV BZI BZV BZI BZV BZV BZI BZV BZI BZV BZI BZV BZV BZI			LBV	KGL	17:00	21:30	
STATE STAT	WD212		KGL	DLA	8:00	10:30	B738
WB213	WBZIZ	27	DLA	BGF	11:30	13:20	
210 211 211 210 210 211 211 211 211 210 210	WD242	37	BGF	DLA	14:20	16:10	
210 211 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 KGL BZV 9:00 10:35 B738 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	WB213		DLA	KGL	17:10	21:40	
1 BZV DLA 12:30 14:20 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 CLA BZV DLA 11:35 13:30 DLA BZV 14:30 16:25 DLA BZV 14:30 16:25 CLA BZV 14:30 16:25 CLA BZV DLA DLA BZV 14:30 16:25 CLA BZV DLA DLA BZV 14:30 16:25 CLA BZV DLA DLA BZV DLA DLA BZV DLA DLA BZV DLA DLA DLA BZV DLA DLA DLA BZV DLA DLA DLA DLA DLA DLA DLA DLA DLA DLA	210		KGL	BZV	10:00	11:30	B738
211 DLA BZV 15:10 17:00 BZV KGL 17:50 21:20 210 KGL BZV 9:00 10:35 B738 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	210		BZV	DLA	12:30	14:20	
211 BZV KGL 17:50 21:20 210 KGL BZV 9:00 10:35 B738 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	244	1					
210 KGL BZV 9:00 10:35 B738 BZV DLA 11:35 13:30 DLA BZV 14:30 16:25	211						
BZV DLA 11:35 13:30 DLA BZV 14:30 16:25							B738
DLA BZV 14:30 16:25	210	_					
		5					
	211		BZV	KGL	17:10	20:45	

		KGL	BZV	7:30	9:10	B738
210		BZV	DLA	10:00	12:00	
		DLA	coo	12:50	14:20	
	6	coo	DLA	15:10	16:40	
211		DLA	BZV	17:30	19:30	
		BZV	KGL	20:20	23:40	
WB260	35	KGL	FIH	10:50	12:40	B737
WB261	35	FIH	KGL	16:15	20:00	
WB260	1357	KGL	FIH	10:50	12:40	CRJ
WB261	1357	FIH	KGL	16:15	20:00	
WB262	7	KGL	FIH	23:59	1:30	CRJ
WB263	1	FIH	KGL	2:10	5:40	
		SC	UTHE	RN AFRICA	4	
FLIGHT	DAYS	FROM	TO	DEP TIME	ARR TIME	A/C
14/04/02	42	KGL	LUN	23:55	2:20	
WB102	13	LUN	KGL	3:20	5:50	
VA/D402	25	JNB	LUN	0:30	2:30	
WB103	35	LUN	KGL	3:30	5:50	D720
WB102	5	KGL	JNB	23:59	4:00	B738
WB103	7	JNB	KGL	0:30	4:30	
WB102	7	KGL	JNB	22:30	2:10	
WB103	1	JNB	KGL	5:00	8:40	
WD110	1	KGL	HRE	7:20	10:00	
WB110	2	HRE	СРТ	11:00	14:20	
\A/D444	3	CPT	HRE	15:20	18:40	
WB111		HRE	KGL	19:40	22:20	CRJ
WB110		KGL	LUN	10:00	12:30	CKJ
WB110	F-7	LUN	HRE	13:15	14:15	
WB111	57	HRE	LUN	15:30	16:30	
WB111		LUN	KGL	17:30	20:00	
		R	Region	al flifghts		
FLIGHT	DAYS	FROM	TO	DEP TIME	ARR TIME	A/C
		KGL	NBO	1:30	4:00	Q400
WB464	13567	NBO	EBB	4:40	5:50	Q400
		NBO	KGL	6:30	6:30	Q400
WB452	357	KGL	NBO	7:30	10:30	Q400
WB453	357	NBO	KGL	11:00	11:50	Q400
WB402	135	KGL	NBO	19:10	21:40	Q400
WB403	135	NBO	KGL	22:10	22:50	Q400
WB434	1357	KGL	EBB	7:20	9:25	Q400
WB435	1357	EBB	KGL	10:00	10:05	Q400
WB422	13456	KGL	EBB	20:00	22:05	Q400
WB423	13456	EBB	KGL	22:35	22:40	Q400
WB601	135	KGL	KME	10:45	11:25	Q400
WB602	135	KME	KGL	12:00	12:40	Q400
	357	KGL	DAR	12:50	16:20	Q400
WB442	357	DAR	JRO	16:50	18:00	Q400
] [357	JRO	KGL	18:30	19:00	Q400
WB442	1	KGL	DAR	11:40	15:10	Q400
WB443	1	DAR	KGL	16:50	18:00	Q400
WB443 WB482	1 1357	DAR KGL	KGL BJM	16:50 16:20	18:00 17:05	Q400 Q400

GANDA AVIATION CONTACTS

UGANDA CIVIL AVIATION AUTHORITY

Civil Aviation Authority **Entebbe International Airport** P.O Box 5536 Kampala **Head Office**

Tel: +256 (312) 352-000

Air Navigation Services

Tel: +256 (414) 320-486, 4320384,

Tel: +256 (414) 320-680

Tel: +256 (414) 320-906/7, 4320375

Fax: +256 41 4320964

Entebbe International Airport

Tel: +256 (312) 353-000 Tel: +256 (414) 321-401, 4320571

aviation@caa.co.ug www.caa.co.ug

Briefing Office

Tel: +256 (414) 320-926

Aircraft Clearance Office

Tel: +256 (414) 321-016 Tel: +256 (312) 352-101 Fax: +256 41 4321452

UCAA DIRECT CONTACTS

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Director Safety, Security and Economic Regulation

Tel: +256 (312) 352-101 Fax: +256 41 4320375

Director Finance

Tel: +256 (312) 352-401 Fax: +256 41 4321401

General Manager, Entebbe Int. Airport

Tel: +256 (312) 353-357 Fax: +256 41 4 320571 **Deputy Managing Director** Tel: +256 (312) 352-005

Fax: +256 41 4321401 **Director Airports & Aviation Security**

Tel: +256 (312) 353-048 Fax: +256 414 320571

Director Air Navigation Services

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Director Human Resource & Administration

Tel: +256 (312) 352-031 Fax: +256 41 4322989 Manager Public Affairs Tel: +256 (312) 352-021

Fax: +256 41 4321401

ENTEBBE SEARCH AND RESCUE (Aircraft Emergency) CONTACTS

Entebbe Rescue Co-Ordination Centre

Tel: +256 414 323428 / +256 312 352532

EXT: 2532

Area Control Centre (ACC)

Tel: +256 414 320907 / +256 312 352541

EXT: 2541

PASSENGER AND BAGGAGE HANDLING

DAS Handling

Tel: +256 (0) 392 789011 Mobile: + 256 (0) 773 505848

Entebbe Handling Services (ENHAS)

Tel: +256 (0) 41 4321675

UGANDA AIRLINES CONTACTS

Uganda National Airlines Company Limited dba Uganda Airlines EagleAir Hangar Complex, Entebbe International Airport - Old Airport

P.O. Box 431, Entebbe, Uganda Tel: +(256)200 406 400 Email: info@ugandairlines.com

Call Center

Tel: +256 (0) 200 406 400

Online Payment Queries

Tel: +254 706358022/+254 708480275 Email: onlinepayments@ugandairlines.

Cargo, Parcels and Mail

Entebbe International Airport Cargo Terminal Room 29 Cel: +256 77 2 761 700 Tel: +256 414 323 246/8 Mail: marthan@bidaircargo.com Sales & Ticketing Offices

Kampala City

Victoria Tower, Office No: G.01 Plot No. 1-13, Esso Corner, Jinja Road, Kampala -Uganda.

Tel: 0200 406 400

Email: reservations@ugandairlines.com

Entebbe Town

Victoria Mall, Shop G.09, Ground Floor,

Berkeley Road Entebbe

Email: ebb.sales@ugandairlines.com

Entebbe International Airport

Departures, 1st Floor, Passenger Terminal Building

Tel: +256 (0) 200406420

Email: reservations@ugandairlines.com

Dar es Salaam

Viva Towers, Go9/10, Ali Hassan Mwinyi Road, Dar es Salaam, Tanzania.

Tel: +255 (0)764111983 | +255

(0)765426554

Email: dar.sales@ugandairlines.com

Mogadishu (General Sales Agent)

Light Travel Agency, Aden Adde International Airport Tel: +252 (0)615550020 | +252

(0)615141315

Nairobi Airport Office

Terminal 1C, Jomo Kenyatta **International Airport** Tel: +254 707 900777

Email: nbo.sales@ugandairlines.com

SADECO Center, Airport Road (Opp. **UNMISS Road)**

Airport Road; Tel: +211 (0)928900500,

+211 (0)917747159

Email: juba.sales@ugandairlines.com

Brussels Airlines

Rwenzori House Plot 1, Lumumba Avenue

P.O Box 3966, Kampala Uganda Tel: +256 (414) 234-201/4232455

Tel: +256 (752) 734-200

Tel: +256 41 4342790

INTERNATIONAL AIRLINES

Egypt Air

Grand Imperial Arcade, Shop 11 P.O Box 7207 Kampala Tel: +256 (414) 341-276

Tel: +256 41 4236567

Emirates

Acacia Place - Plot 6 (Kololo), Ist Floor

P. O Box 33124

Tel: +256 (414) 349-941/2/3/4

Tel: +256 (752) 535-087 Tel: +256 41 4340076

Ethiopian Airlines

Kimathi Avenue P.O Box 3501. Kampala

Tel: +256 (414) 254-796/7, 4345577/8

Tel: +256 (752) 535-087 Tel: +256 41 4231455

Etihad Airways

Course View Towers P.O Box 7519 Kampala Tel: +256 (312) 314-430

Flydubai

Jubilee Insurance Building Plot 14 Parliament Avenue Kampala Tel: +256 (414) 359-392

Jambojet Limited

Entebbe International Airport P.O. Box 19079 - 00501 Nairobi Kenya Tel: +256 (706) 534-545, Tel: +256 (781) 829-453

Kenya Airways

Jubilee Insurance Building 14 Parliament Avenue P.O Box 6969 Kampala Tel: +256 (414) 233-068/344304, Tel: +256 (312) 360-000 Tel: +256 41 4259472

KLM Royal Dutch Airlines

Jubilee Insurance Building 3rd Floor, 14 Parliament Avenue P.O Box 21025 Kampala Tel: +256 (414) 338-000/1/2, 4233068 Tel:+256 41 4259472, 4338029

Precision Air Services Plc

Plot14 Parliament Avenue ATC House, P.O.Box 6969, Kampala, Uganda Tel: 0414-344304/0312-360118 www.precisionairtz.com info@precisionairtz.com

Qatar Airways

Rwenzori Towers Nakasero, Kampala, P.O box 6710, Uganda. Tel: +256(0)41-

Fax: +256(0)41-4255299.

RwandAir

Entebbe International Airport Tel: +256 (772) 614-077, Tel: +256 (414) 353-000 Tel: +256 41 4322268

South African Airways

1 Pilkington Road, Ground Floor Workers House P.O Box 7835 Kampala Tel: +256 (414) 255-501, 4345772/3/5

Turkish Airlines

Ruth Towers, Headquarters Kampala P. O Box 6710 Kampala Tel: +256 (414) 32-260, Tel: +256 (792) 444-849 Tel: +256 414 322261

SCHEDULED DOMESTIC

2nd Floor Passenger Terminal Building Entebbe International Airport P.O. Box 689 Entebbe Tel: +256 (317) 333-000, Tel: +256 (776) 882-205

Eagle Air

Plot 11. Portal Avenue P. O BOX 7392, Kampala Tel: +256 (414) 344-292, Tel: +256 (312) 263-777 Tel: +256 41 4344501, +256 41 43206

Kampala Aeroclub and Flight Training Centre (KAFTC), Kajjansi Airfield

P.O. Box 24305 Kampala Tel: +256 (772) 706-107, Tel: +256 (414) 200-059

NON SCHEDULED DOMESTIC

Plot 18 Ssese View, Manyago

Aim Air

P.O. Box 800 Entebbe Tel: +256 (414) 323-294, Tel:+256 (782) 493-221, Tel:+256 (782) 498-216 Air Serv Hangar one Entebbe Old Airport

P.O. Box 7548 Kampala Tel: +256 (414) 321-251/2, Tel: +256 (312) 263-897 Tel: +256 414 263898

Asante Aviation

Colline House, 3rd Floor P.O. Box 7691 Kampala Tel: +256 (414) 250-254, Tel: +256 (312) 265-201, Tel: +256 (717) 851-185 Tel: +256 414 237317

Balloon Tours

Span House Plot No. 1 Portal Avenue Block C Room 29 Kampala Tel: +256 (759) 002-552

DHL Aviation (K) Ltd

Shimoni Offices Village 18 Clement Hill P.O. Box 1623 Kampala Tel: +256 (312) 210-006 Tel: +256 414 256236

Grand Air Services Ltd

Plot 2103, Namugongo Road Kireka P.O. Box 26186 Kampala Tel: +256 (414) 287-858

Jobihani Investments Ltd

2 Colville Street, Shumuk House Kampala Tel: +256 (753) 979-815

Kampala Executive Aviation

Ngabo Road, Kololo P.O. Box 27210 Kampala Tel: +256 (782) 073-475

Mission Aviation Fellowship

Plot 260/445, Kizungu Lane Makindye P.O. Box 1, Kampala Tel: +256 (414) 268-388, Tel: +256 (414) 267-433

Premier Safaris

P.O. Box 121 Jinia Tel: +256 752 790033 Tel:+256 (434) 121-539

Samaritan's Purse

P.O. Box 21810 Kampala Tel: +256 (771) 850-772

SKA Air & Logistics (U) Ltd

Entebbe International Airport Main Terminal Building 2nd Floor, Office 33 Entebbe Tel: +256 (414) 323-367

Transafrik

DAS Handling Area Sebuggwawo Drive Entebbe Airport Tel: +256 (414) 321-387

Uganda Air Cargo

Entebbe International Airport Passenger Terminal Building P.O. Box 343 Entebbe Tel: +256 (312) 263-329

Vine Air Ltd

P.O. Box 22041 Kampala Tel: +256 (414) 323-165

GROUND TRANSPORT

Airport taxi services cooperate services

Tel: +256 752635145 Tel: +256 775242733 Entebbe airport taxis

Airport medical centre

Tel: +256 700 140646 Tel: +256 312/414 353000 2258

CAA customer care

Entebbe International Airport Main Terminal Building Ground floor

Tel: + 256 31/41 353000 2210, 3323, 3057

Tour and travel agencies

There are several tour and travel agents operating in Kampala.

The Uganda Travel Bureau can provide more information on Tour and travel services on Tel: +256-312 232555 A number of tour and travel companies have information handy for travellers at the airport.

KENYA AVIATION CONTACTS

KENYA CIVIL AVIATION AUTHORITY

KAA Complex, Jomo Kenyatta International Airport, Nairobi P.O. Box 30163 - 00100 Nairobi,

Tel: +254 020 827 470-75, +254 728606570, +254 734 000 491 Fax: +254 020 822 300 Emial: info@kcaa.or.ke Website: www.kcaa.or.ke

AIR OPERATORS ASSOCIATION

Kenya Association of Air Operators, Wilson Airport, Langata Road, P.O. Box 15013. Nairobi, Kenya Tel: +254 020 Air Cargo Operations Contacts

LOCAL AIR OPERATORS

Kenya Airways Ltd

Head Office Airport North Road, Embakasi P. O. Box 19002 - 00501 Nairobi, Kenya

Tel: +254-(0)20-6422000 Safaricom: +254-0771-02-2000 Airtel: +254-0734-10-2000

Contact Centre (24 hours) Tel: +254(0)20 3274747 Safaricom: +254 0711 02 4747 Airtel: +254 0734 10 4747 Email: reservations@ kenyaairways.com Flying Blue: flyingblue.ke@ kenyaairways.com Customer relations: customer. relations@kenyaairways.com

748 Air Services Ltd.

Head Office, Wilson Airport, 748 Plaza, Langata Road, P.O Box 53012 - 00200, Nairobi, Kenya Contact: Samir Abdo Tel: +254 020 606 532 Cell: +254 722 410 257 Email: sabdo@748airservices. com or admin@748airservices. com Web: www.748airservices. com Fleet: Antonov 26, Antonov

28, Antonov 32 HS748, LET 410, King Air 200

748 Air Services Ltd.

Jomo Kenvatta International Airport Office, 1st Floor, Room 213, Central Business Building, Jomo Kenyatta International Airport Arrivals, Nairobi, Kenya Tel: +254 020 827 499 Fax: +254 020 827 499

748 Air Services Ltd

Lokichoggio Airport (Main Aircraft Base) P.O. Box 74, Lokichoggio, Kenya Email: loki@748airservices. com Tel: +254 054 32048

A-D Aviation Ltd

Wilson Airport, Langata Road, P.O. Box 47906 – 000100, Nairobi, Kenya Contact: Julie McCann Tel: +254 020 603 041 Cell: +254 722 516 135 Email: adaviation@swiftkenya.com Fleet: King Air 200

Airworks Ltd

KRA Hanger, Wilson Airport, Langata Road, Nairobi, Kenya Contact: Larry Roberts +254 020 604 470 Cell: +254 724 316 047 Email: lroberts@ iconnect.co.ke Fleet: Beech 1900, King Air 200, Cessna Caravan

ALS Ltd

Wilson Airport, Langata Road, Nairobi, Kenya Contact: Shakeel Khan Tel: +254 020 608 362 Cell: +254 722 523 876 Email: ops@als.co.ke or aslam@als.co.ke Web: www.als.co.ke Fleet: 2x Dash-8, Buffalo DHC-5, 8x Beech 1900, 2x King Air 200, Cessna Caravan

Astral Aviation Ltd

Wilson Airport, Langata Road, Nairobi, Kenya Contact: Sanjeev Gadhia Tel: +254 020 444 1085 Cell: +254 733 513 120 Email: sg@ astral-aviation.com Web: www. astral-aviation.com Fleet: Antonov 12, Antonov 72, Ilyushin 76

Blue Sky Aviation Ltd

Wilson Airport, Langata Road, Nairobi, Kenya Tel: +254 020 607 238 Email: blueskyavi@ nbi.ispkenya.com Fleet: LET 410, Cessna 402.

Bluebird Aviation Services

Wilson Airport, Langata Road, Nairobi, Kenya Contact: Capt H. Mohammed Tel: +254 020 602 338 Email: bbal@ bluebirdaviation.com Fleet: Fokker 50, King Air 200

Boskovic Air Charters Ltd Wilson Airport, Langata Road, Nairobi. Kenya Contact: John Tel: +254 0 20 606 364 Cell: +254 0 722 203 852 Fax: +254 0 20 609 619 Email: boskyops@swiftkenya.com Web: www.boskovicaircharters. com Fleet: Beech Baron, Cessna 310, Cessna 404, 6x Cessna Caravan, King Air 200.

Capital Airlines Ltd

Wilson Airport, Langata Road, P.O. Box 49232 - 00100, Nairobi, Kenya Contact: Capt Himat Vaghela Tel: +254 0 20 602 984 Cell: +254 0 722 823 954 Email: cal@africaonline.co.ke Web: www.capitalairlines.biz Fleet: Cessna 310, Cessna Caravan, Citation Bravo, King Air 200

East African Air Charters

Wilson Airport, Langata Road, Nairobi, Kenya Tel: +254 020 603 859 Email: admin@eaaircharters. co.ke Fleet: 3x Grant Caravans, Cessna 406, 2x Cessna 310, Cessna 210, Cessna 206, 2x Cessna 182 Tel/Fax: +254 065 2022075

Mua Hills Radar Station, Mua Hills

Tel: +254 354 245 620 Central Transmitting Station & Workshops Pilot line: +254 354 273 520

Phoenix Aviation

Wilson Airport, Langata Road, Nairobi, Kenya Contact: Florence Tel: +254 020 605 836 Email: flightops@phoenixaviation.co.ke Fleet: 2x King Air 200, Citation Bravo.

Trackmark Ltd

Wilson Airport, Langata Road, Nairobi, Kenya Contact: Susie Tel: +254 020 603 582 Email: opsdirector@trackmark.org Fleet: HS748, Cessna 208, King Air 200.

Tradewings Ltd

JKIA, P.O. Box 42474 - 00100, Nairobi, Kenya Contact: Adrian Wilcox Tel: +254 0 20 602 721 Cell: +254 0 722 520 561 Email: nbo.ops@acariza.co.ke Fleet: Embrarer 110

United Airlines Ltd

Wilson Airport, Langata Road, P.O. Box 53521 - 00200, Nairobi, Kenya Contact: Capt Elly Aluvale Tel: +254 020 600 773 Cell: +254 733 512 074 Email: united@todays.co.ke Fleet: 2x LET 410, Cessna 310

Air Kenya

Tel: +254-20-563636, 557478 (Nairobi) +254-20-605728/30, 602951 (Wilson Airport) +254-720-054940, 736-522404 (Mombasa) Email: enquries@ airkenya.com Website: http:// www.airkenya.com

ALS Limited

Tel: +254-20-605510, 607185, 609864, 727666222, 733666262 Mobile: +254727666222, 733666262 Website: http://

www.als.co.ke Email: res@als. co.ke, kisumu@als.co.ke Website: http://www.als.co.ke

African Sky Charters

Tel: +254-20-601467/8, 602899 Email: africansky@africanonline. co.ke

Air Works

Tel: +254-20-608745, 607905 Email: lroberts@iconnect.co.ke

Bluebird Aviation

Tel: +254-20-603062, 602337 Email: bluebird @Kenya online Website: http://www.bluebird. com

Commuter Air Services

Tel: +254-20-604224, 602604 Email: flight@commairserv.com

East African Air Charters

Tel: +254-20-603858, 605862 Email: admin@eaaircharters.co.ke

Everett Aviation

Tel: +254-20-601638,608785 Email: operations@ everettaaviation.com Website: http://www.everettaviation.com

Executive Turbine

Tel: +254-20-604318 Email: info@xturbine.co.ke

Kenya School of Flying

Tel: +254-42-30370,722264835 Email: Aeronav@swiftmalindi. com

Knight Aviation

Tel: +254-20-608101, 607894 Email: knight @todays.co.ke

Phoenix Aviation

Tel: +254-20-601643,604048 Email: phoenix@aviation.co.ke

AIRPORT CONTACT DETAILS

Wilson Airport, Nairobi

Pilot line: +254 020 6003 925 or

6009 870

Fax: +254 020 6004 692

Jomo Kenyatta International Airport, Nairobi

Pilot line: +254 020 827 100 Fax: +254 020 827 102

Moi International Airport, Mombasa

Pilot line: +254 041 3433416 or 3433024 or

3433020 or 34330251 Fax: +254 041 3432 069

Malindi Airport, Malindi

Pilot line: +254 042 30463 Fax: +254 042 30428

Kisumu airport, Kisumu

Pilot line: +254 057 202 4499 or

202 5658

Fax: +254 057 202 1035

Eldoret International Airport, Eldoret

Pilot line: +254 053-2062966,

0722403444

Fax: +254 053-2062965

Wajir Airport, Wajir

Pilot line: +254 046 421 024 Fax: +254 046 421 024

Lokichogio Airport, Lokichogio

Pilot line: +254 054 32292, 0723 560 981,

0734 594 038

Poror Radar Station, Poror

ANZANIA AVIATION CONTACTS

TANZANIA CIVIL AVIATION **AUTHORITY**

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Director Economic Regulation Daniel Malanga +255222198100 daniel.malanga@ tcaa.go.tz

Director of Legal Services Vallery Chamlungu +255222198100

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Director Corporate Services

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Director Air Navigation Service

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Civil Aviation Manager, Mwanza Airport

Sumai H. Mgweno +255282505323 cammwz@tcaa.go.tz

Civil Aviation Manager, Pemba Airport

Said Abbas Kasita +255242452238 campba@tcaa.go.tz

Civil Aviation Manager, Songea Airport

Betas Julius Nguvumali +255252951003 camsga@tcaa.go.tz

Civil Aviation Manager, Tabora Airport

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Civil Aviation Manager Arusha

Shani Msengwa +255222110252 camars@tcaa.go.tz

Civil Aviation Manager Tanga

Moses H. Mwalyoga +255272977106 camtng@tcaa.go.tz

TANZANIA AIR OPERATORS

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Air Africa International P.O Box 7736, Dar es Salaam, Tanzania. Tel. +255 22 2128780 +255788429686-Paul Chizi +255655078820/786078820-Muloha Nalimi E-mail: airafricaint@gmail.com **Physical Address** Raha Towers, 3rd floor, Bibi Titi/Maktaba street.

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Air Excel Ltd

Fax +255 27 2548429

+255 27 2501595

+255 27 2501597

E-mail:

administration@aierexcelonline

.com

Physical Address Subzali Building,

Suite 2 Goliondoi Road

Air Tanzania Company Ltd

P.O. Box 543 Dar es Salaam,

Tanzania.

Tel: +255 22 2118411

+255 22 2844239-JNIA

+255 782 737 732

Fax: +255 22 2113114

info@airtanzania.com

Physical Address: ATC House, Plot 773/40 Ohio/Garden Street

Dar es Salaam and Julius

Nyerere International Airport

Airworks (K) Ltd

P.O. Box 27508-00506,

Nairobi, Kenya.

Tel.+254 20 6008745/6

E-mail:

erick.kivindu@airworks.co.ke

Arusha Medivac Limited

P.O Box 10906, Arusha.

Tel: +255784349219

E-mail:jaceker@yahoo.com

Assalaam Air (Z) Company Limited

Company Limited

P.O. Box 1557, Zanzibar, Tanzania.

Tel +255 772 771770

E-mail: info@assalaamair.com

Astral Aviation Ltd

P.O. Box 549-00606, Nairobi, Kenya.

Tel. + 254 20 827 222

+254 20 242728

+254 20 622728

Fax + 254 20 827 243

+ 254 20 4441214

E-mail: info@astralaviation.

com

Physical Address

1st Floor, Mechanised Freight

Terminal, Specialised Freight

Road, 1st Avenue

Jomo Kenyatta International

Airport.

Auric Air Services Ltd

P.O. Box 336, Mwanza, Tanzania.

Tel. +255 786 725425

+255 28 2560524

+255 28 2561286

Fax +255 28 2561041

E-mail: auric@auricair.com

Physical Address: Mwanza Airport

Care Aviation & Tours Ltd

P.O. Box 2958, Mwanza, Tanzania.

Tel. +255 784 553888

+255 28 2540179

+255 787 515544

+255 767 553888

Fax +255 28 2561244

E-mail: careaviation@aol.co.uk

or info@careaviation.com

Physical Address: Mwanza airport

Coastal Travels Ltd

P.O. Box 3052, Dar es Salaam,

Tanzania.

Tel. +255 22843293/

+255 2842700/701

Fax +255 22 2843033

F-mail:

operations@coastal.co.tz

Physical Address

107, Upanga Road,

Dar es Salaam and Terminal I

Cropcair Aviation (T) Ltd

P.O. Box 11463, Mwanza, Tanzania

Everret Aviation Ltd

P.O. Box 364, Dar es Salaam,

Tanzania

Tel. +255 757 201013

+255 767 401010

E-mail:

Tanzania.ops@everettaviation.

Physical Address: Terminal I

Farmland Aviation Ltd

P.O. Box 222620100, Nakuru, Kenya.

Tel.+254 50 50651

E-mail:

farmland@swiftkenya.com

Flightlink Ltd

P.O. Box 2858, Dar es Salaam,

Tanzania.

Tel. +255 774 747400

+255 782 354448

+255 782 354449

+255 786 725425 E-mail: cmd@flightlink.co.tz

Physical Address

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Fly Safari Air Link Ltd

P.O. Box 18065, Dar es Salaam,

Tanzania.

Tel. +255 777 723274

Email:

flightops@safariaviation.info

peterfox@safaricamps.info

Physical Address

JNIA-Terminal I

Fly Zanzibar Limited

P.O. Box 3648, Zanzibar, Tanzania.

Tel.+255 777 414366

+255 778 661313

+255 777 433533

E-mail:

info@zenithzanzibar.com or

aviation@zenithtours.com

Physical Address

Abeid Amani Karume Intl. Airport,

Zanzibar.

Grumeti Air Limited

P.O Box 65, Serengeti.

Tel. +255 684464716

E-mail: info@grumetiair.com

Physical Address

PLOT NO. 96, Makundusi

Village, Serengeti district, Mugumu.

Jambo Aviation Limited

P.O. Box 40425, Dar es Salaam

Tel. +255 777869999

+255 784843293

E-mail:

operations@jamboaviation.com

Physical Address: JNIA

Kilimanjaro SAR Ltd

P.O. Box 7888, Moshi, Kilimanjaro.

Lunavia International Limited P.O Box 76332, Dar es Salaam,

Tanzania

Meridiana Fly S.p.A

Aeroporto Costa Smeralda, I-07026 OLBIA (OT), Italy.

Tel: +255777873286

Email: monarch@zanlink.com

Miracle Experiences

Tanzania Limited

P.O. Box 2706, Arusha, Tanzania

Mission Aviation Fellowship (MAF)

P.O. Box 491, Dodoma, Tanzania.

Tel. +255 26 235 2810

+255 26 235 2816 +255 754 784451 Fax +255 26 235 4635 E-mail: info@maf.or.tz Physical Address

Mosswood Transport (T) Ltd

P.O. Box 80250, Dar es Salaam, Tanzania. Tel. +255 759 152152 Fax +255 22 2667669 Email: pilot@flymwaa.com **Physical Address** Gate No.8 Terminal I JNIA Dar es Salaam

Neos S.p.A

Via Della Chiesa 68-21019, Somma Lombardo (VA), Italy Tel: +255777873286 Email: monarch@zanlink.com

Northern Air Ltd

P.O. Box 2782, Arusha, Tanzania. Tel.+255 27 2508060 Fax +255 27 2508434 E-mail: northernair@tgts.com **Physical Address** Coffe Estate, Off Namanga Road.

Precision Air Services PLC

P.O. Box 70770, Dar es Salaam, Tanzania. Tel. +255 22 2860702/6/7/8 Mobile +255 756 667667 Fax +255 22 2860725 E-mail:infoprecisionairtz.com Physical Address: Quality Plaza, Nyerere Road, Dar es Salaam and **JNIA**

Pelican Aviation and Tours Limited (PATL)

P.O Box 76173, Dar es Salaam, Tanzania. Tel. +255 754 444408 +255 782 333317 E-mail: pelican aviation@yahoo.com Physical Address: JNIA Terminal I

Regional Air Services Ltd

P.O. Box 14755, Arusha, Tanzania. Tel. +255 27 2502541 +255 27 2504164 +255 27 2504477 +255 0784285753 +255 0754285754

E-mail: ops@regional.co.tz

+255 27 2544164

info@regional.co.tz Physical Address Nairobi Road

Safari Plus I td

Tanzania. Tel. +255 22 2135684 +255 687450075 +255 687450072-JNIA Fax +255 22 2133333 F-mail: reservations@safariplus.co.tz Physical Address Hyatt Regency Ground Floor, Zanzibar wing. JNIA- Administration wing/bloc

P.O. Box 76569, Dar es Salaam,

Seven Four Eight Air Services (K) Ltd

office No. 3 first floor.

P.O. Box 53012-00200, Lokichoggio, Nairobi, Kenya. Tel. + 254-206006592 Fax +254 20 6006587 E-mail:

admin@748airservices.com Physical Address: 748 plaza, Opp Uhuru Gardens Langata Rd, Nairobi

Shine Aviation Ltd

P.O Box 18126 Dar es Salaam Tanzania Tel. +255 713 801211 +255 754 882222 +255 715 978090 Fax +255 22 2843021 E-mail:

shineaviation@rocketmail.com Physical Address: JNIA-Terminal I

Sky Aviation (T) Ltd

P.O. Box 10404, Dar es Salaam, Tanzania. Tel. +255 22 2842222 +255 22 2844770 Fax +255 22 2844777 E-mail: info@skyaviationtz. com Physical Address Terminal 1 Dar Es Salaam International Airport

Tanzania Government Flight Agency

P.O. Box 1493, Dar es Salaam, Tanzania. Tel. +255 22 2138638 Fax: +255 22 2124425 E-mail: ceo@tgfa.co.tz **Physical Address**

Plot No.102/49 Government Flight Bldg Sokoine Drive Dar es Salaam

Tanzanian air Services Ltd (T/a Tanzanair)

P.O. Box 364, Dar es Salaam, Tanzania. Tel. +255 22 2843131/2/3 +255 22 2113151/2 E-mail: info@tanzanair.com /idsamaras@tanzanair.com Physical Address: JNIA-Terminal I

Tourism and Public Relations Services

Limited, t/a Serengeti Balloon Safaris P.O. Box 12116, Arusha, Tanzania.

Tropical Air (Z) Ltd

P.O. Box 3188, Zanzibar, Tanzania. Tel.+ 255 24 2232511 + 255 24 2234819 + 255 777 858527 Fax + 255 24 2232471 E-mail: info@tropicalair.co.tz Physical Address: Kisauni, Zanzibar

Yellow Wings Air Services Ltd P.O. Box 4714 00506, Nairobi, Kenya

Z. Boskovic Air Charters Limited P.O. Box 45646-00100, Nairobi, Kenya.

Tel. +254 733 600208 +254 733 555007 +254 020 6006364 E-mail: operations@boskovicaircharter s.com Physical Address: Wilson Airport

Zan Air Ltd

P.O. Box 2113, Zanzibar, Tanzania. Tel. +255 24 2233768 +255 24 2233670 +255 773 017616 E-mail: admin@zanair.com operations@zanair.com **Physical Address** Migombani Airport road, Zanzibar.

Zantas Air Services Ltd

P.O. Box 2096, Dar es Salaam, Tanzania. Tel. +255 22 2137181 +255 788 786001 E-mail: zantasair@raha.com or ops.zantasair@raha.com Physical Address Plot 23 Kasanga Street, Dar es Salaam.

RWANDA AVIATION CONTACTS

RWANDA CIVIL AVIATION AUTHORITY

General inquiries

info@caa.aov.rw Fax: (+250)252582609 Tel: (+250)252585845

Operations

operations@caa.gov.rw Tel: (+250)788534909 (+250)783020497 (+250)252583441

Clearance

clearance@caa.gov.rw (+250)783327896

RWANDA AIR CONTACTS

KIGALI HEAD OFFICE

Kigali International Airport Main Building (top floor), P.O. Box 7275, Kiaali

TEL: +250 788 177 000 Email: info@rwandair.com

KIGALI AIRPORT OFFICE

Kigali International Airport TEL: +250 732 154 018

Email: reservations@rwandair.com

KIGALI HEAD OFFICE SALES

Ubumwe Grande Hotel (1st Floor), KN 3 Ave, (next to MINECOFIN) TEL: +250 788 177 000 Email: reservations@rwandair.com

Abidian

Boulevard de la République, Rez de Chaussée, Immeuble **JECEDA**

Tel: (+225) 20 21 82 50 / (+225) 20 21 82 80

Cel: (+225) 67 01 65 04 / (+225) 08 43 71 78

sales.abidjan@rwandair.com Monday - Friday: 8:00am to 6:00pm

Saturday: 9:00am to 1:00pm

Abuja

Silverbird Galleria, Plot 1161, Memorial Drive, Central Business District, F.C.T, Abuja

Tel: 09077778620 / 09077770712 Email: sales.abuja@rwandair.com Monday - Friday: 8:30am to 5:00pm Saturday: 9:00am to 5:00pm (Closed Sunday)

Accra

The Elizabeth Building, No 68A Senchi Road Airport Residential Area Tel.(+233) 302 797 486 | (+233) 540 101 543

Email: sales.accra@rwandair.com Australia & New Zealand Airline Rep Services Suite 1808. Level 18. Australia

Sauare 264 George Street, Sydney

NSW 2000. Australia Sales and Ticketing: +61 28248

Email: rwandair@airlinerepservices. com.au

Bamako

TEL: (+223) 20 23 14 84 / (+223) 20 23 14 85

MOB: (+223) 70 95 4433 Email: Sales.bamako@rwandair.

com

Brazzaville

Avanue Amical Cabral. Centre ville Immeuble city center TEL: (+242) 066 662 910 / (+242) 053

Email: sales.brazzaville@rwandair. com

Monday - Friday: 7:30am to

Saturday: 8:00am to 1:30pm

Brussels

Avenue Louise 231, 1050 Brussels TEL: (+32) 2 669 82 68

Email: sales.brussels@rwandair.com

Buiumbura

14 Chaussee Prince Louis Rwagasore Jubilee Center TEL: (+257) 222 51850 / (+257) 222

FAX: (+257) 222 54266 /

Email: sales.bujumbura@rwandair. com

Cape Town

Cape Town International Airport Main Terminal Building, Departures

TFI: +27 21 202 1193

Email: sales.capetown@rwandair.

Monday - Friday: 8:30am to

Sunday: 12:00pm to 5:00pm

Cotonou

Cadiehoun Immeuble Val's Plaza TEL: (+229) 95 202 623 / (+229) 62 274 177

CELL: (+225) 52 01 01 16 Email: sales.cotonou@rwandair.

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Dakar

67 Avenue Andre Peytavin TEL: (+221) 338 224 959 Email: sales.dakar@rwandair.com

Dar es salaam

Ali Hassan Mwinyi Rd VIVA TOWERS, 2nd Floor, Room 19 TEL: (+255) 22 2103435 / +255 782 039152

Email: sales.dar@rwandair.com

Doula

6 Rue Christian Tobie 1.077 Bonanio - Douala TEL - (+237) 233 425 617 / (+237) 651 464 603 / (+237) 655 522 211 Email: sales.douala@rwandair. com

Dubai

Office no. 29, Mezzanine floor Al Rais Shopping Centre, Al Mankhool St, Burdubai TEL: (+971) 43 555 013 FAX: (+971) 43 555 014 Email: sales.dubai@rwandair.com

Frankfurt

GSA Friends Touristik Marketing GmbH & Co. KG Hochstraße 17 D-60313 Frankfurt am Main, Germany

Tel: +49 69 20977640 Fax: +49 69 29801792

Email: rwandair@friends-world.com

Guanazhou

RM1513 Guanadona International Building,

No.339 Huanshi East Road, Yuexiu District, Guangzhou, China Tel: 8620 - 83701079/8620-83701083 Email: china@rwandair.com.cn

Cargo

Tel: 8620-86692290/8620-86692293 Email: booking@rwandair.asia

Harare

143 King George Road Reservations: +273 8677401401 Airport: +263 8677 501501 Email: sales.harare@rwandair.com

Johannesbura

Holiday House 156 Bram Fischer Drive Randburg, Johannesburg TEL: +27 11 289 8050 / 8080 Email: sales.johannesburg@ rwandair.com Monday - Friday: 8:00am to 5:00pm Tambo International Airport Tickets Sales Terminal B, International Departures

TEL: +27 11 390 2162 Email: sales.johannesburg@ rwandair.com

Monday - Sunday: 11:00am to 6:00pm & 11:30pm to 04:00am

Juba

Crown Hotel, Ground Floor, Along Airport Drive Juba-South Sudan TEL: (+211) 952 327 777 / (+211) 952 318 888 / (+211) 922 225 932 / (+211) 922 225 933 / (+211 955 540 462 / (+211) 915 625 933 / (+211) 955 365 944 Email: sales.juba@rwandair.com

Kamembe

Kamembe International Airport TEL: (+250) 738751695 / (+250) 738668397 / (+250) 735297701 Email: sales.kamembe@rwandair. com

Monday - Saturday: 8:00am to 6:00pm

Kampala

Rumee House, Lumumba Avenue, Plot 19, Kampala, Uganda TEL: +256 414 344 851/2 Airport (Entebbe): +256 772 614 077

/ +256 414 322 268

Email (Reservation): sales. kampala@rwandair.com

Kilimanjaro

Plot 15A-area F, Swahili st. Tropicana Building (1st floor) TEL: (+255) 732 978 558 / (+255) 272 546 190 / (+255) 732 978 501 Email: sales.jro@rwandair.com

Kinshasa

Avenue du 30 Juin, numéro 22 Immeuble PAK2 en face de la poste Commune Gombe à Kinshasa Tel: +243971135280 / +243826168467 Email: sales.kinshasa@rwandair.

Lagos

Waterfront Plaza, 270 Ozumba Mbadiwe Street, Victorie Island TEL: (+234) 01 2799018 (+234) 07010001530 / 31 / 32 Email: sales.lagos@rwandair.com Monday - Friday: 8:30am to 5:00pm Saturday: 9:00am to 1:00pm

Libreville

En Face de "Le Palet D'or", Ex Mocador ou en face de la pharmacie "La Librevilloise", Centre Ville - Libreville P.O. Box 2905, TEL: (+241) 11 76 48 82 | (+241) 65

99 13 98 | (+241) 65 99 13 99 Email: sales.libreville@rwandair. com

London

Suite 3B, Gatwick House, Peeks Brook Lane, Horley, Surrey, RH6 9ST TEL: +44 (0) 1293 874 922 FAX: +44 (0) 1293 874096

Email: sales.london@rwandair.com

Lusaka

Town Office

UNIT NO.A2, FIRST FLOOR, EAST PARK MALL PLOT 5005 CORNER GREAT EAST/ THABO MBEKI ROAD TEL: (+260) 968 34 5259 / (+260) 950 131 061 / (+260) 211 254 308 Email: sales.lusaka@rwandair.com Monday - Friday: 7:30am to 6:00pm Saturday: 8:30am to 12:00pm SUN AND PUBLIC HOLIDAYS **CLOSED**

Airport Office

Kenneth Kaunda International Airport, Ground floor, P.O.BOX 50314, LUSAKA ZAMBIA, TEL: +260 963 015 130 / +260 978 358 643 Email: sales.lusaka@rwandair.com Monday - Saturday: 6:00am to 11:00pm Friday - Sunday: 11:00am to 11:00pm

Mombasa

PUBLIC HOLIDAYS OPEN

Nkrumah Road T.S.S Tower -**Ground Floor** TEL: (+254) 41 2220095 / (+254) 712 9999 31 / (+254) 736 9999 31 Email: sales.mombasa@rwandair. com

Mumbai

OIA House, Ground Floor, 470 Cardinal Gracious Road, Andheri East, Near Hindustan Unilever Ltd, Mumbai 400099, India. TEL: +91 22 4203 4203 / +91 22 4203 4204 Email: sales.mumbai@rwandair. com Monday - Friday: 9:30am to 5:45pm

Nairobi

Town office International Life Mezzanine 1, Mama Naina street TEL: +254 20 222 0918 / +254 718 402 599 / +254 733 151 386 / +254 790 926 722 Email: sales.nairobi@rwandair.com

Saturday: 9:30am to 4:00pm

Airport Office

Sales: +254 725 706 807 / +254 731 300 251

Netherlands

GSA APG (Airagencies) Flamingoweg 9 (room 130) 1118 EE Schiphol The Netherlands

TEL: +31 (0)20 3161 904

Email: sales@apg-airagencies.com

Tel Aviv

6 Hanatziv St. Tel Aviv 6701033 Israel Phone: +97235269654

/+97235269802

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AVIATION

- * Passenger and Cargo Air Charter Flights
 - * Aviation Fueling
- * Flight support services e.g fueling, handling, aircraft permits, meet & greet e.t.c
 - * Co-ordinate Aviation Training
 - * GSA for air operators

TOUR & TRAVEL

- · Air Ticketing
- · Hotel Reservations
- · Dynamic Tour Packages

P. O. B ox 992, Kampala.

Entebbe Airport Office: 2nd Floor, Passenger Terminal Building,

Dubai Office: M19 DNATA FLC, Dubai Airport Free Zone

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