



Topic: PayUP Sales and Flight Reports

Dear Supervisors and Lead Agents,

SkyUP has their own browser-based system for adding ancillaries, taking payments, and flight reporting.

Sales: Cash or card via POS machine will be used to take payments. The option to pay by link is also available, however this is not to be used unless other payment methods are not possible. For the check-in staff, this will function the same as easyJet. For supervisors and lead agents, the payments will need to be added into PayUP manually after the flight.

Step 1: Visit <https://payup.skyup.aero> and login.

Step 2: Input the flight number. This will display the list of passengers and their current SSRs.

Step 3: Find the passenger on the list. On the rightmost side select the *shopping cart icon to add the service.

Step 4: Select the required service. Only paid services need to be added. WCH* and other special categories of passenger SSRs must only be added in iPort. The amount is calculated automatically. Click “Add to Cart.”

Step 5: Select the payment type. “Pay by Cash” is used for both cash payments and card payments taken through the POS machine.

**Seat changes can be purchased by selecting the seat icon next to the shopping cart.*

Sales reports can be found on the top right of the screen.



READ AND SIGN

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Flight Reports: Need to be filled using PayUP by selecting the Flight Report option at the bottom of the screen. The reports contain fields for both back office and passage. Only one report shall be filled out. Back office will fill out the report on AvBIS, and the supervisor on duty shall complete the full PayUP flight report using the post flight information found in AvBIS.

For a more detailed breakdown, see the below attached communication from SkyUP.

SkyUp Payup Instructions for Ancillary Services

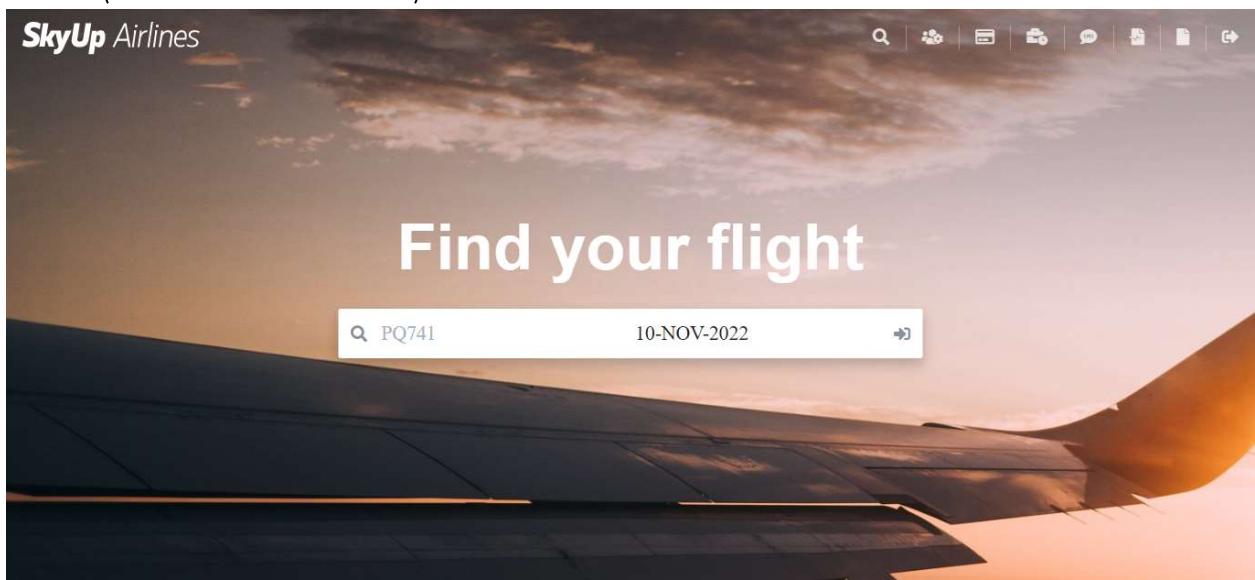
Rev from 10/11/22

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1. SkyUp PayUp Log-in
(<https://payup.skyup.aero/>)



2. PayUp Flight search
(format “PQ1111 – date”)



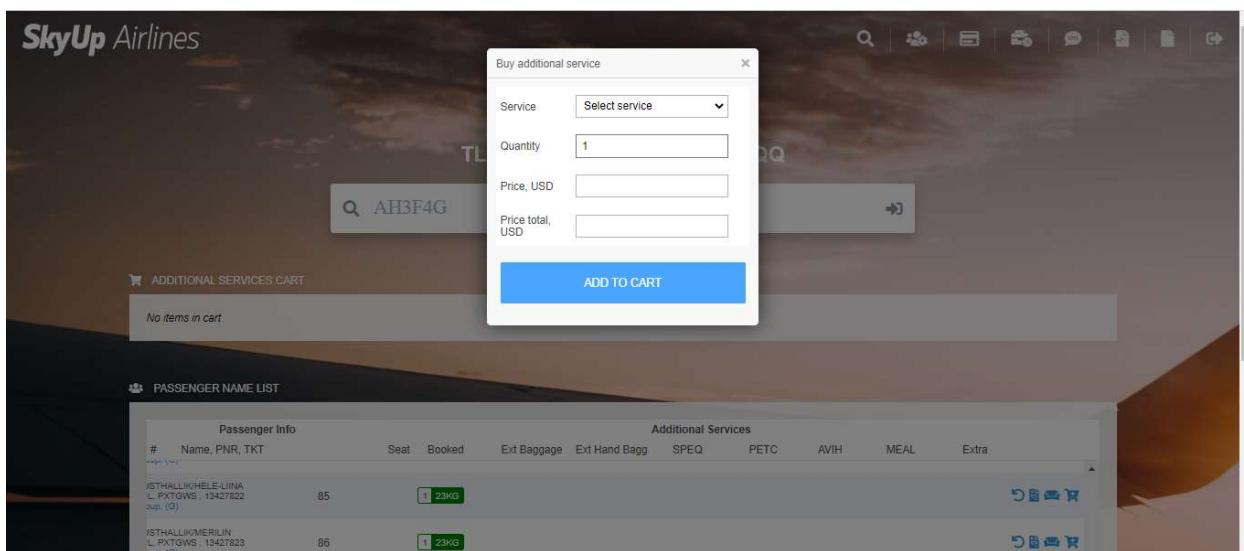
3. PayUp Main menu

(1 – flight N°; 2 – route and REG; 3-pax search line; 4-name list; 5-booked and already paid services; 6-sales report; 7-purchasing button of add services; 8-purchasing seats button; 9-downloading pax list; 10-flight report; 11-serch for a new flight)

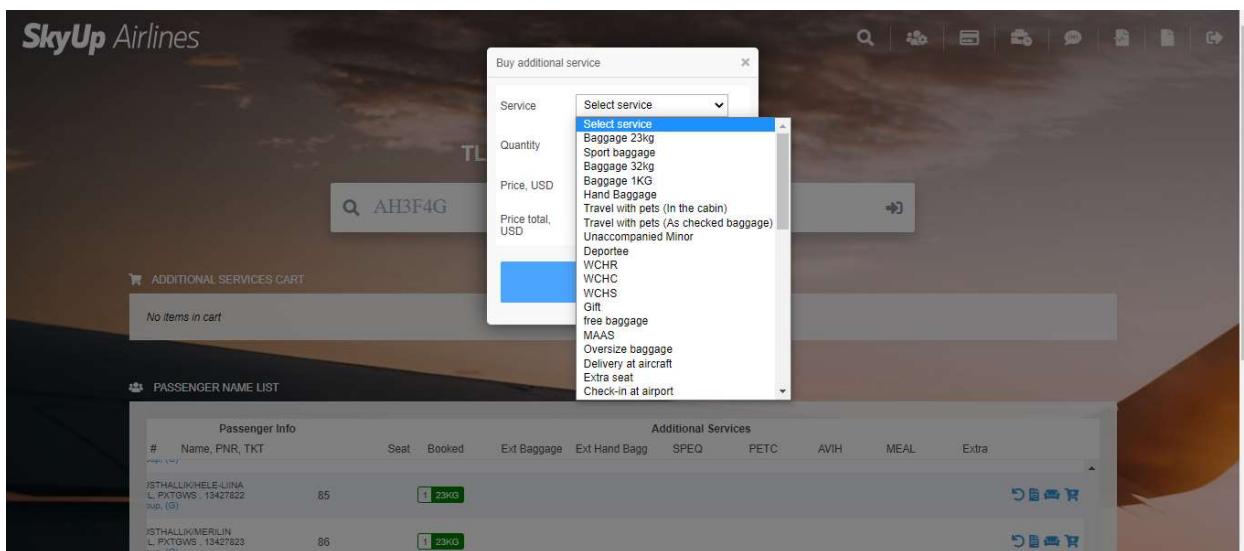


4. PayUp Sale Process

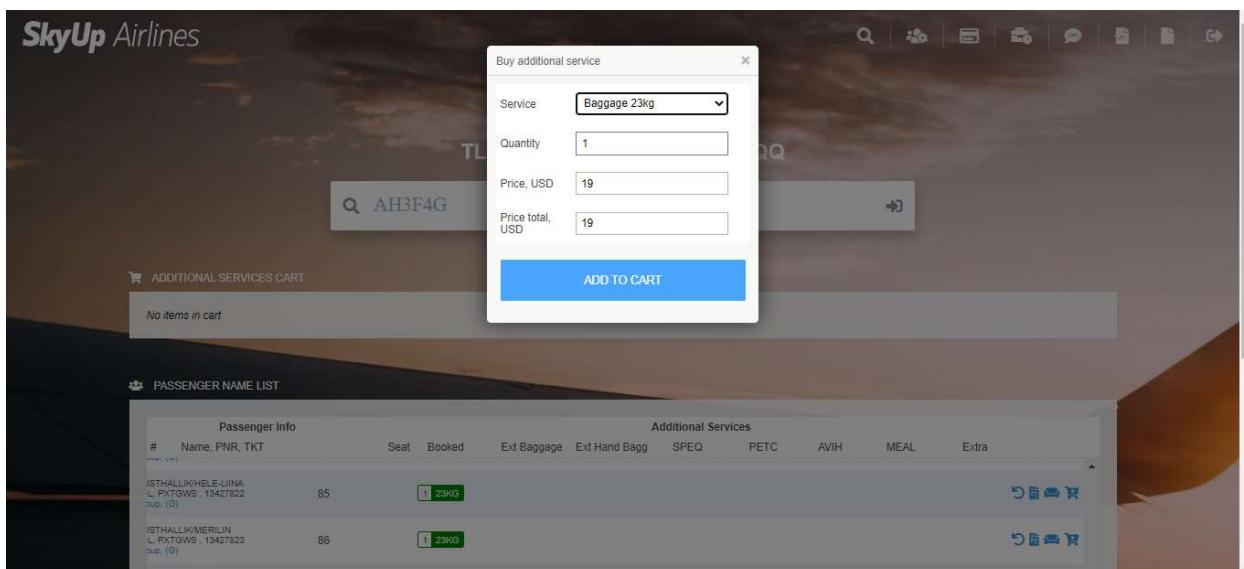
- Push button #7 in line of passenger



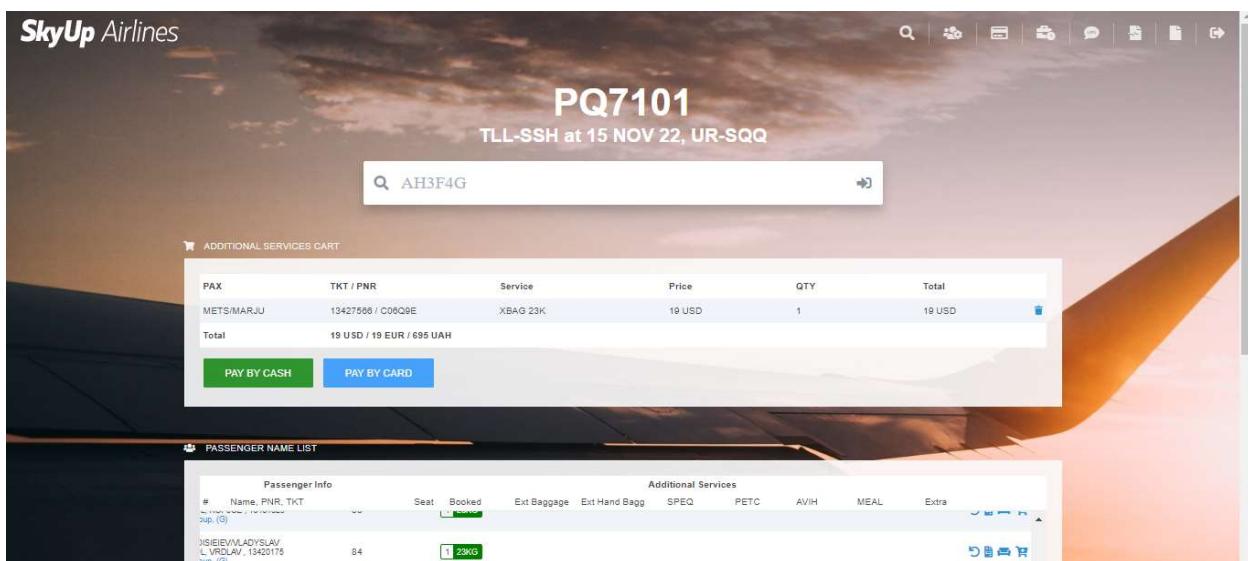
- Select service



- Set amount of service (price will add automatically)



d. Push button – “Add to cart”



The screenshot shows the SkyUp Airlines website interface. At the top, the flight number PQ7101 and route TLL-SSH at 15 NOV 22, UR-SQQ are displayed. Below this is a search bar with the code AH3F4G. The main content area is divided into two sections: 'ADDITIONAL SERVICES CART' and 'PASSENGER NAME LIST'.

ADDITIONAL SERVICES CART:

PAX	TKT / PNR	Service	Price	QTY	Total
METS/MARJU	13427568 / C05Q9E	XBAG 23K	19 USD	1	19 USD
Total	19 USD / 19 EUR / 695 UAH				

PASSENGER NAME LIST:

Passenger Info		Seat	Additional Services						
#	Name, PNR, TKT	Booked	Ext Baggage	Ext Hand Bagg	SPEQ	PETC	AVIH	MEAL	Extra
1	OSIEB/VIADYSAU LVRD/LAV, 13420175 sub: (G)	84	1	23KG					

e. Payment options:

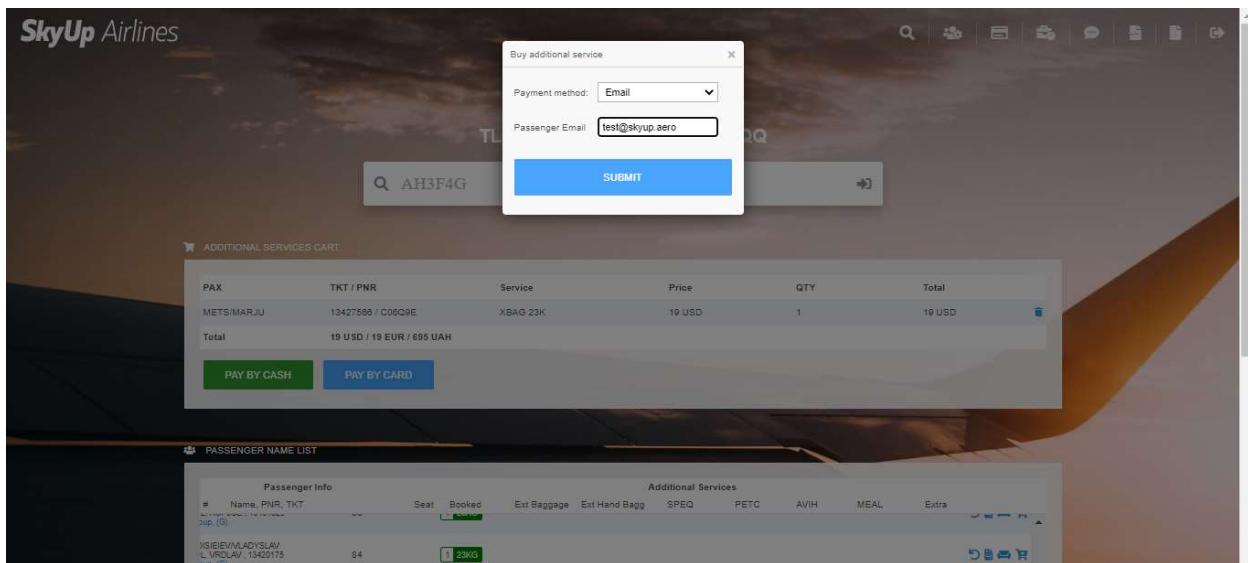
- **Pay by cash** – it means that you will take cash or proceed payment via your own POS terminal from PAX.

After pushing this button service will immediately add to pax list as paid service.

Important – take payment before proceeding this action. Return this option can be done only via SkyUp dedicated manager.

- **Pay by Card** – it means that system will generate payment link on PAX e-mail which should be inserted manually by ticket office or agent staff. After PAX should check email and proceed payment themself. After payment complete service will appear in PAX list automatically. Payment goes directly to SkyUp account. Sales report will calculate that in such transactions SkyUp will own to agent commission.

Important – such option could be used in case when ticket office are not available or on Boarding GATE were cash payment unavailable.



The screenshot shows the SkyUp Airlines website interface with a modal dialog titled 'Buy additional service' overlaid. The dialog contains fields for 'Payment method' (set to 'Email') and 'Passenger Email' (set to 'test@skyup.aero'), with a 'SUBMIT' button.

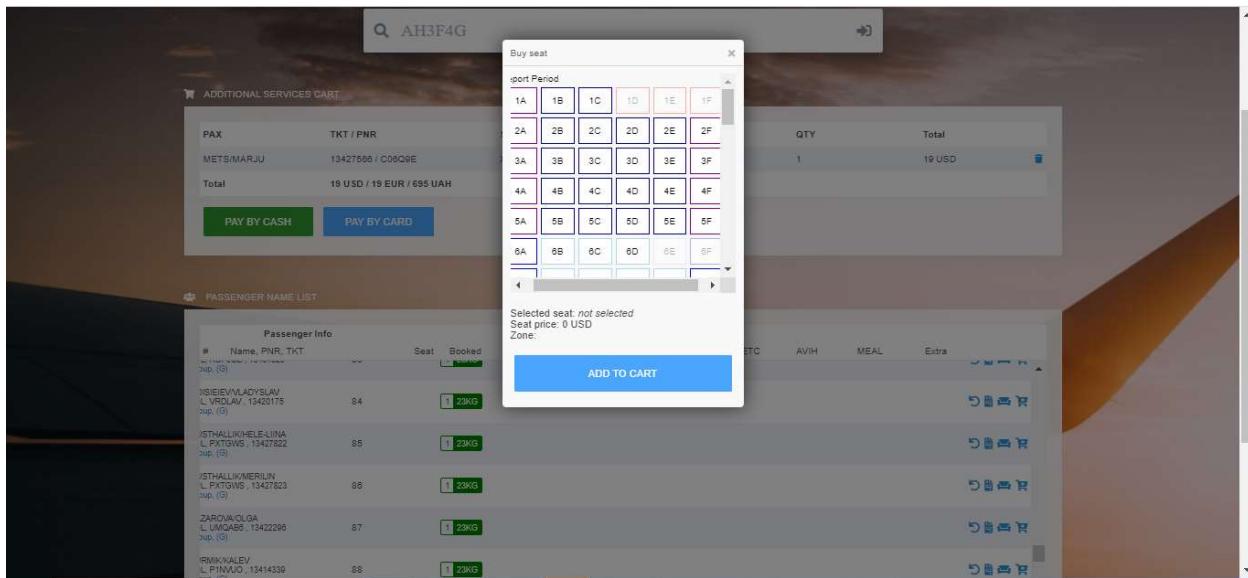
ADDITIONAL SERVICES CART:

PAX	TKT / PNR	Service	Price	QTY	Total
METS/MARJU	13427568 / C05Q9E	XBAG 23K	19 USD	1	19 USD
Total	19 USD / 19 EUR / 695 UAH				

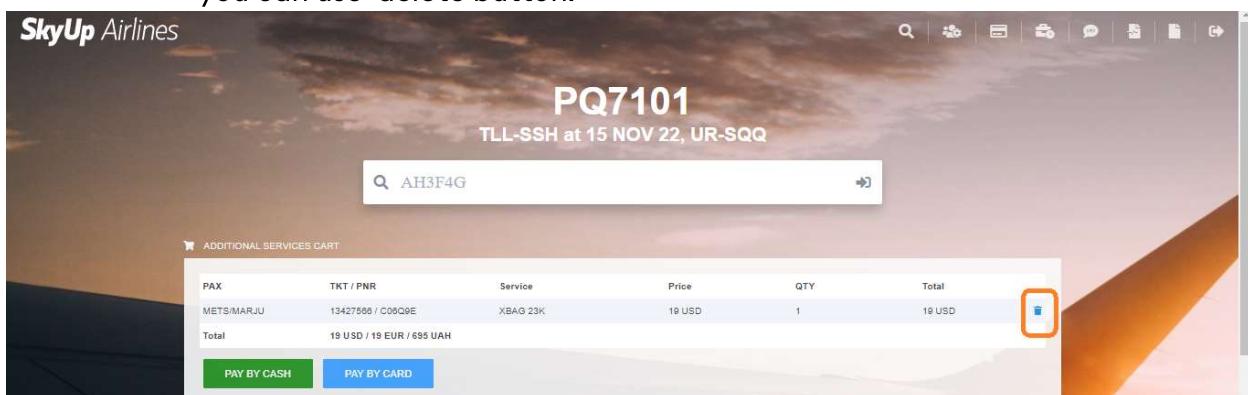
PASSENGER NAME LIST:

Passenger Info		Seat	Additional Services						
#	Name, PNR, TKT	Booked	Ext Baggage	Ext Hand Bagg	SPEQ	PETC	AVIH	MEAL	Extra
1	OSIEB/VIADYSAU LVRD/LAV, 13420175 sub: (G)	84	1	23KG					

f. Seat selection and payment process
the same as in “d-e” points

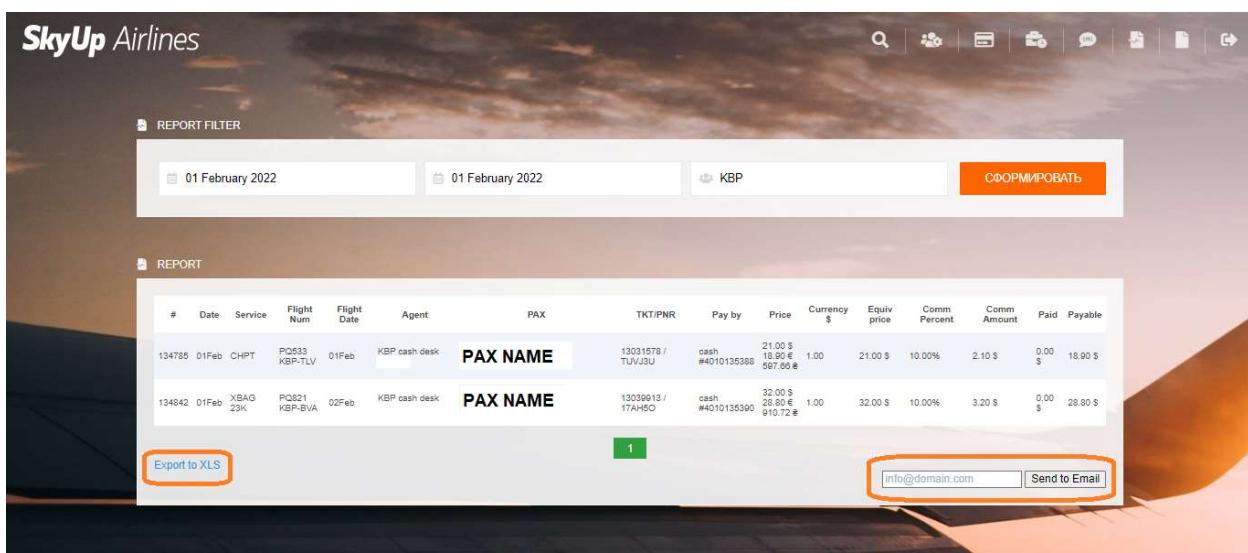


g. In case
when service were added to “CART” and need to be removed before purchasing
you can use delete button.



5. SALES REPORT

Sales report you can generate any time for any period using button #6.
It contains all information about successful proceeded transactions and in total calculate and shows commission and debt for all types payments in general.
Sales report you can download or send to Email.

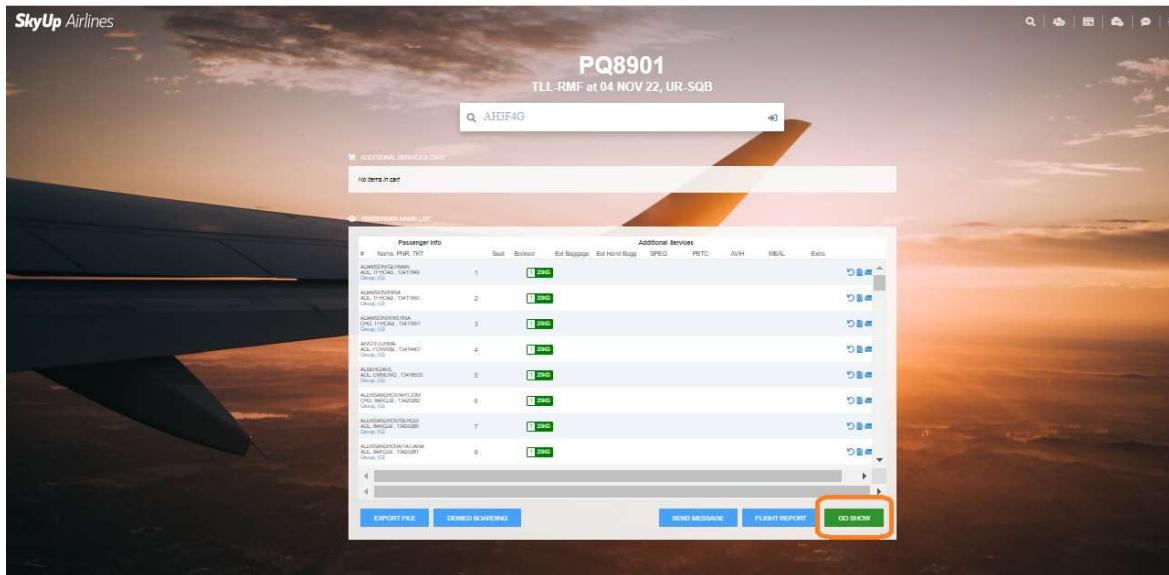


6. GO SHOW

Go show tickets can be proceeded only 4H -

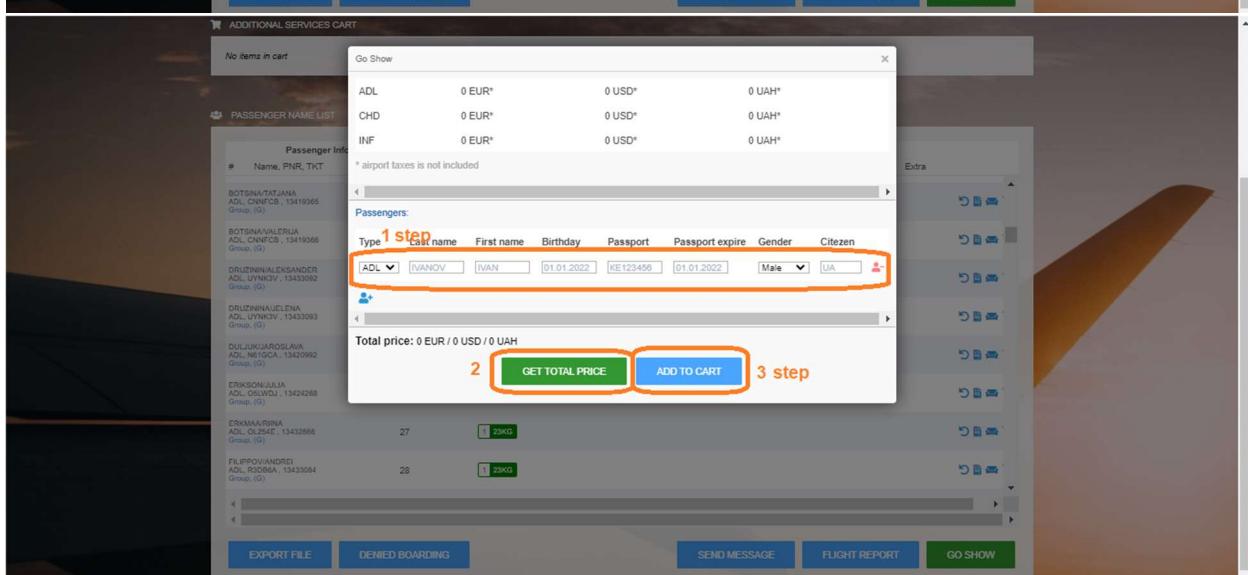
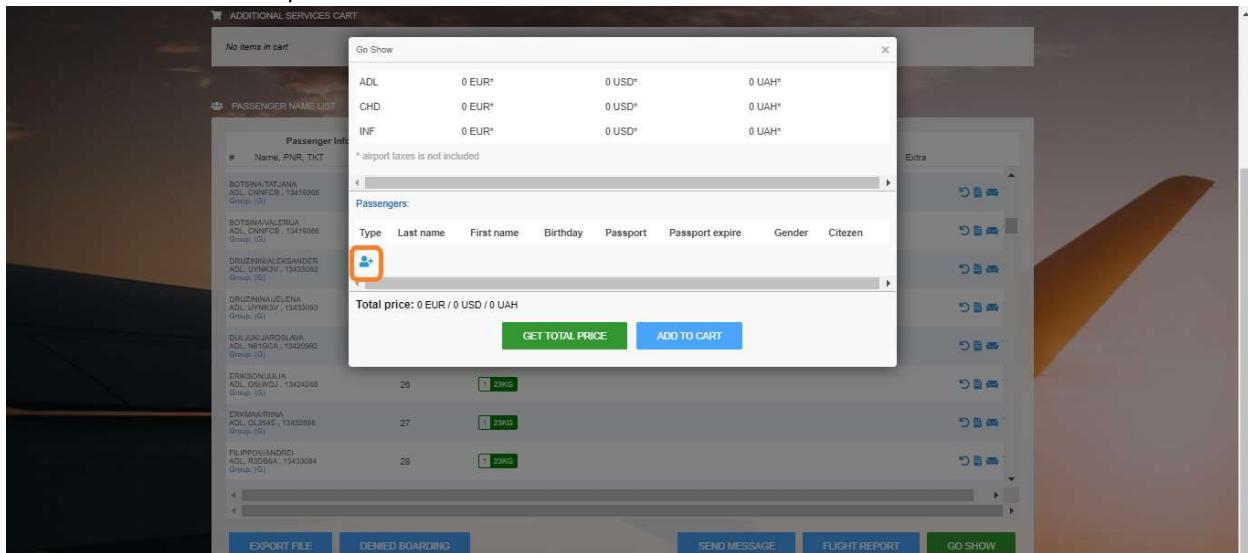
Omin before STD and “GO SHOW” Button appears in this time range.

Important – This option could be proceeded in case of seats available and confirmation from ops@skyup.aero on charter flights. **Go show for Infants cannot be purchased separately in this case you can sell CHD go show tkt.**



a. After pushing of GO SHOW button you mandatory need follow next actions:

- 1) Fill PAX data.
- 2) Get total price
- 3) Add to Cart

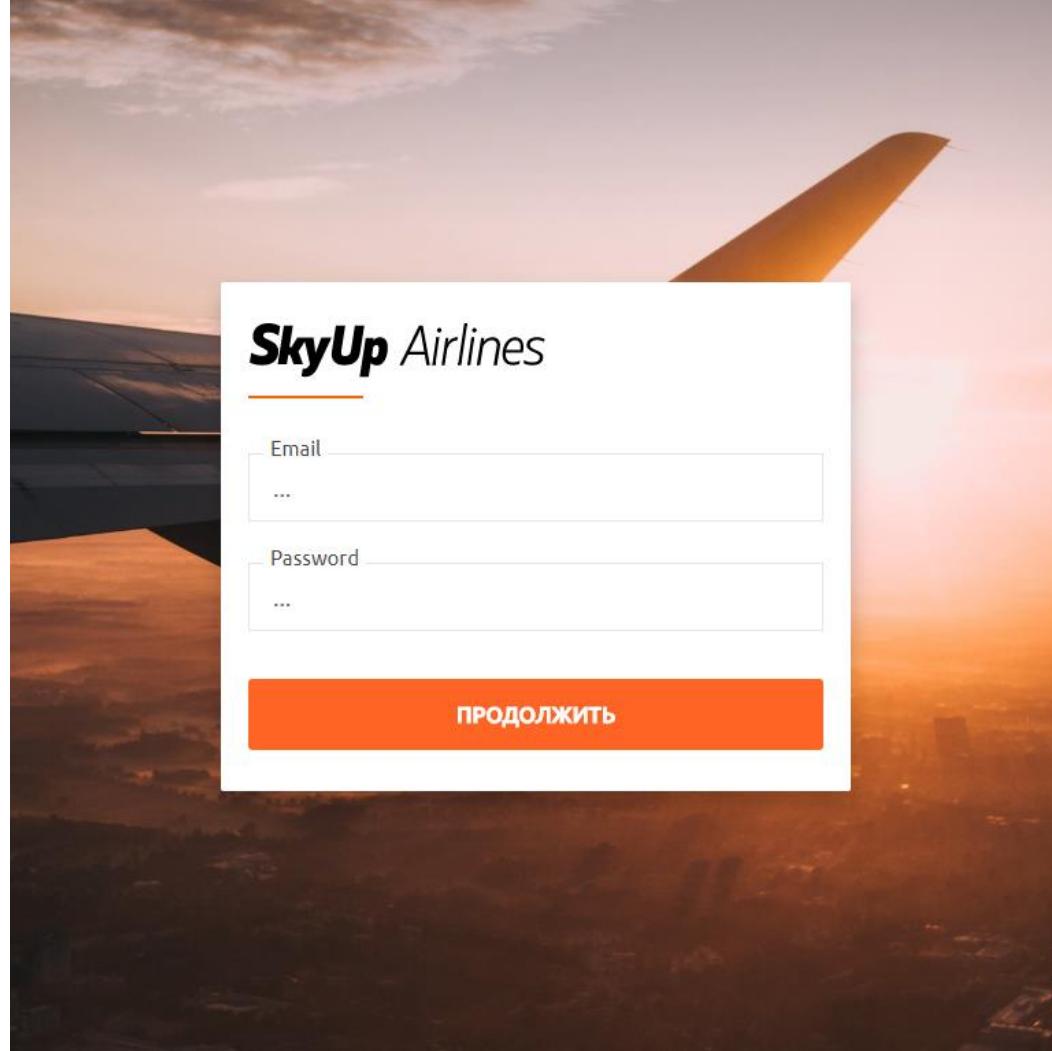


b. Payment process according paragraph 4 (d-e).



PAYUP

Flight Report

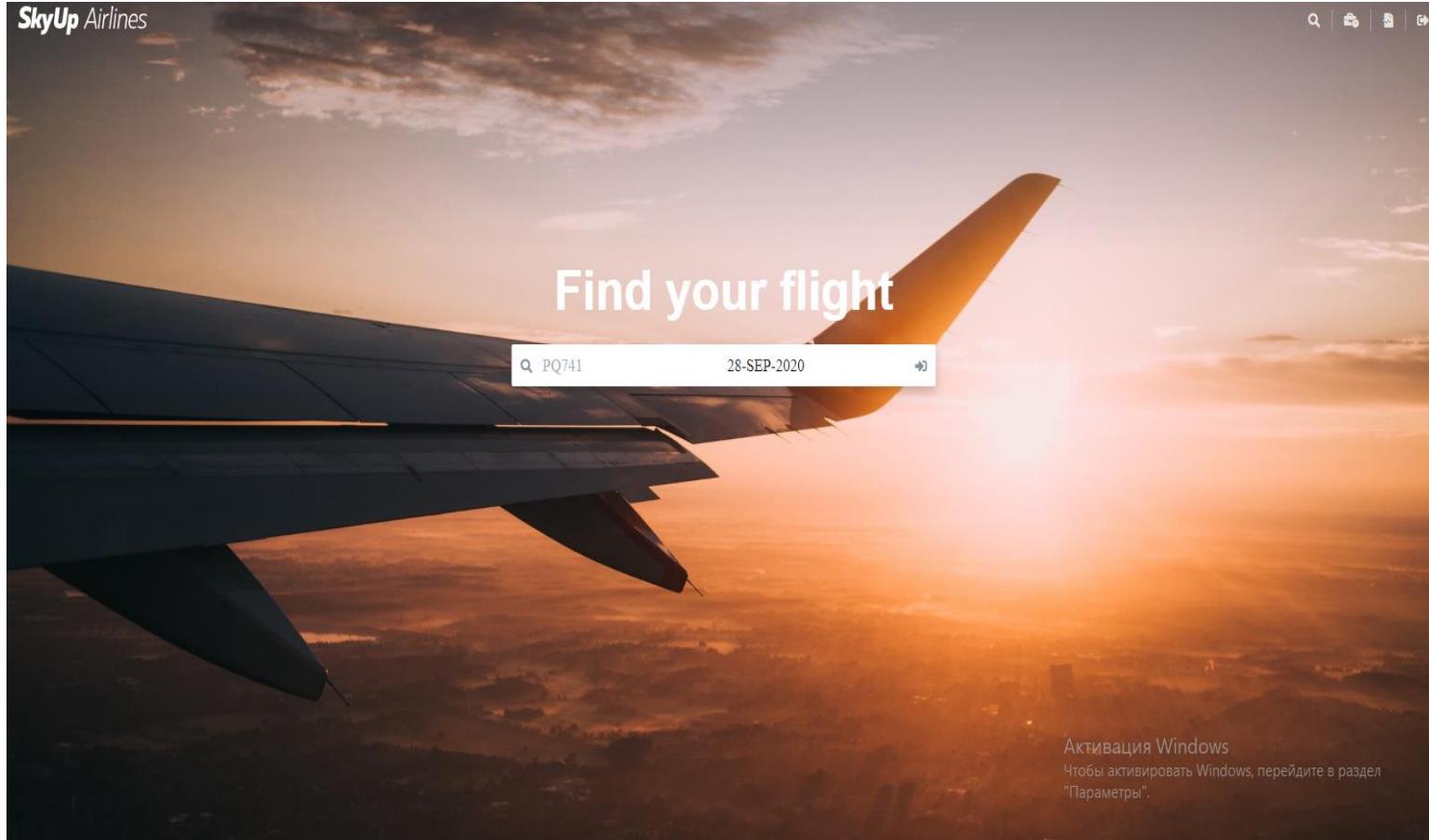


Flight Report

1. Complete Flight Report after each flight;
2. You may get an access to PAYUP by sending a request via e-mail to p.trehubov@skyup.aero, outbase@skyup.aero;
3. With reply letter you will get your password to PAYUP;
4. Use link <https://payup.skyup.aero/> for signing in to PAYUP;
5. Enter your e-mail & password and press:

ПРОДОЛЖИТЬ

PAYUP Flight Report



Flight report for turnaround flight

In case you have turnaround flight
(a/c stays on ground for 60 min.),
enter flight number for departure

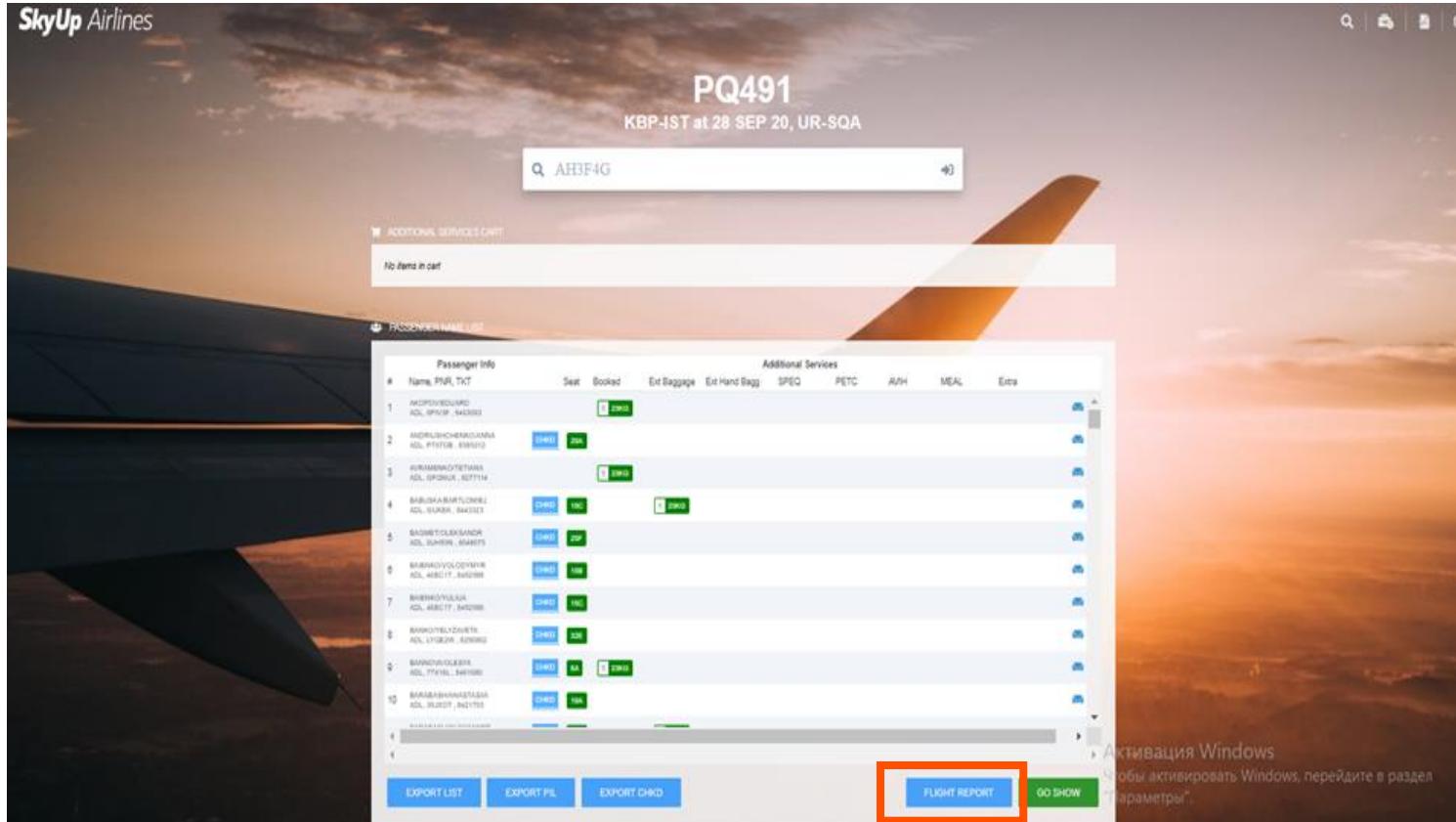
and press



PAYUP Flight Report



Flight report for turnaround flight



Press bottom “FLIGHT REPORT”

In new opened screen find bottom “Flight Report” and press it.

PAYUP Flight Report



Flight info			
Flight	Date	From	To
PQ491	2020-09-28	KBP	IST
Reg	UR-SQA		
Timing			
STA	STD	AIBT	AOBT
<input type="text"/>			
ATOT			
<input type="text"/>			
Delay			
Delay code 1	Delay time 1	Comments	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
Delay code 2	Delay time 2	Comments	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
Delay code 3	Delay time 3	Comments	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
Commercial			
TTL Book	PAD Accepted		
<input type="text"/>	<input type="text"/>		
TTL baggage	PC	TTL Accepted ADL+CHD+PAD	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
WEIGHT		INF	

Flight report for turnaround flight

Flight info

all fields are mandatory for filling out. All times in UTC.

Flight, Date, From, To, Reg – will be completed automatically;

Timing:

STA- schedule time of arrival;

STD- schedule time of departure;

AIBT- actual in block time (a/c stopped at parking position, information taken from arrival MVT);

AOBT- actual off block time (a/c moved from parking position, information taken from departure MVT);

ATOT- actual take off time (time of a/c take off, information taken from departure MVT);

Delay:

Delay code 1 (see SKYUP GOM chapter 8.6)- code of delay;

Delay time 1- time of delay according to departure MVT;

Comments- describe reason of delay in your own words;

Commercial:

TTL Book- total number of booked passengers;

PAD Accepted- total number of accepted service passengers;

TTL baggage pc/weight- total accepted baggage information in pieces and weight;

TTL Accepted (ADL+CHD+PAD)- total number of accepted passengers together adult & children & service passengers;

INF – total number of accepted infants;

PAYUP Flight Report



Ground Services		
GPU start	GPU end	GPU difference
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Stairs	<input type="checkbox"/> Buses	<input type="checkbox"/> Gate
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Cleaning	<input type="checkbox"/> Desinfection	
<input type="checkbox"/> Toilet service	<input type="checkbox"/> Water service	
<input type="checkbox"/> ACU	ACU difference	<input type="checkbox"/> ASU
<input type="text"/> START	<input type="text"/>	<input type="text"/> ASU
<input type="text"/> END		
<input type="checkbox"/> Push back	<input type="checkbox"/> Tow bar	<input type="checkbox"/> Self-Maneuvering
<input type="checkbox"/> De/Anti-icing		
<input type="checkbox"/> Fueling		
Passenger services		
Check in Start	Check in End	Check in counters
<input type="text"/>	<input type="text"/>	<input type="text"/>
Ready of A/C	Boarding Start	Boarding End
<input type="text"/>	<input type="text"/>	<input type="text"/>
INAD	UM	WCH
<input type="text"/>	<input type="text"/>	<input type="text"/>
PIR		
<input type="text"/>		
Remarks		
<input type="text"/>		
Completed by <input type="text"/>		
SEND REPORT		

Flight report for turnaround flight

Ground services

add all services that were used during flight handling
all fields are mandatory for completion and all times in UTC

GPU start – GPU(ground power unit connected (time);

GPU end – GPU disconnected (time);

GPU difference- will be calculated automatically by system;

Cleaning – tick cleaning field, if a/c cleaning was done;

Disinfection - tick disinfection field, if a/c disinfection was done;

Toilet service - tick toilet service field, if toilet service was provided;

Water service - tick water service field, if water service was provided;

ACU start - tick ACU (air condition unit) field, if ACU was provided & fill out start of ACU (write when ACU was connected);

ACU end - tick ACU field, if ACU was provided & fill out end of ACU (write when ACU was disconnected);

ACU difference - will be completed automatically;

ASU- tick ASU (air start unit), if ASU was provided;

Push back/ Tow bar/ Self-Maneuvering- choose one of the mentioned services;

De/Anti-icing – tick De/Anti-icing, if De/Anti-icing was made;

Fueling – tick Fueling, if fuel uplift was made;

PAYUP Flight Report



Ground Services		
GPU start	GPU end	GPU difference
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Stairs	<input type="checkbox"/> Buses	<input type="checkbox"/> Gate
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Cleaning	<input type="checkbox"/> Desinfection	<input type="checkbox"/> Walk
<input type="checkbox"/> Toilet service	<input type="checkbox"/> Water service	
<input type="checkbox"/> ACU	ACU difference	<input type="checkbox"/> ASU
<input type="text"/> START	<input type="text"/>	<input type="checkbox"/> ASU
<input type="text"/> END		
<input type="checkbox"/> Push back	<input type="checkbox"/> Tow bar	<input type="checkbox"/> Self-Maneuvering
<input type="checkbox"/> De/Anti-icing		
<input type="checkbox"/> Fueling		
Passenger services		
Check in Start	Check in End	Check in counters
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Ready of A/C	<input type="checkbox"/> Boarding Start	<input type="checkbox"/> Boarding End
<input type="text"/>	<input type="text"/>	<input type="text"/>
INAD	UM	WCH
		<input type="checkbox"/> Ambulift
PIR		
<input type="text"/>		
Remarks		
<input type="text"/>		
Completed by <input type="text"/>		
SEND REPORT		

Flight report for turnaround flight

Passenger services

add all services that were used during flight handling
all fields are mandatory for completion and all times in UTC

Check-in Start – write when check-in was started;

Check-in End – write when check-in was ended;

Check-in counters - write how many check-in counters where used;

Ready of A/C – write, when you received information “A/C is ready for boarding” from crew;

Boarding start – write, when boarding was started;

Boarding End – write, when boarding was ended;

INAD – write number of INADs who were checked-in on flight;

UM – write number of unaccompanied minors who were checked-in on flight;

WCH – write number of passengers who requested assistance at the airport;

Ambulift – complete, if Ambulift for passengers with reduced mobility was used for the transportation to the aircraft;

PIR – write how many PIRs were created after the flight;

Remarks

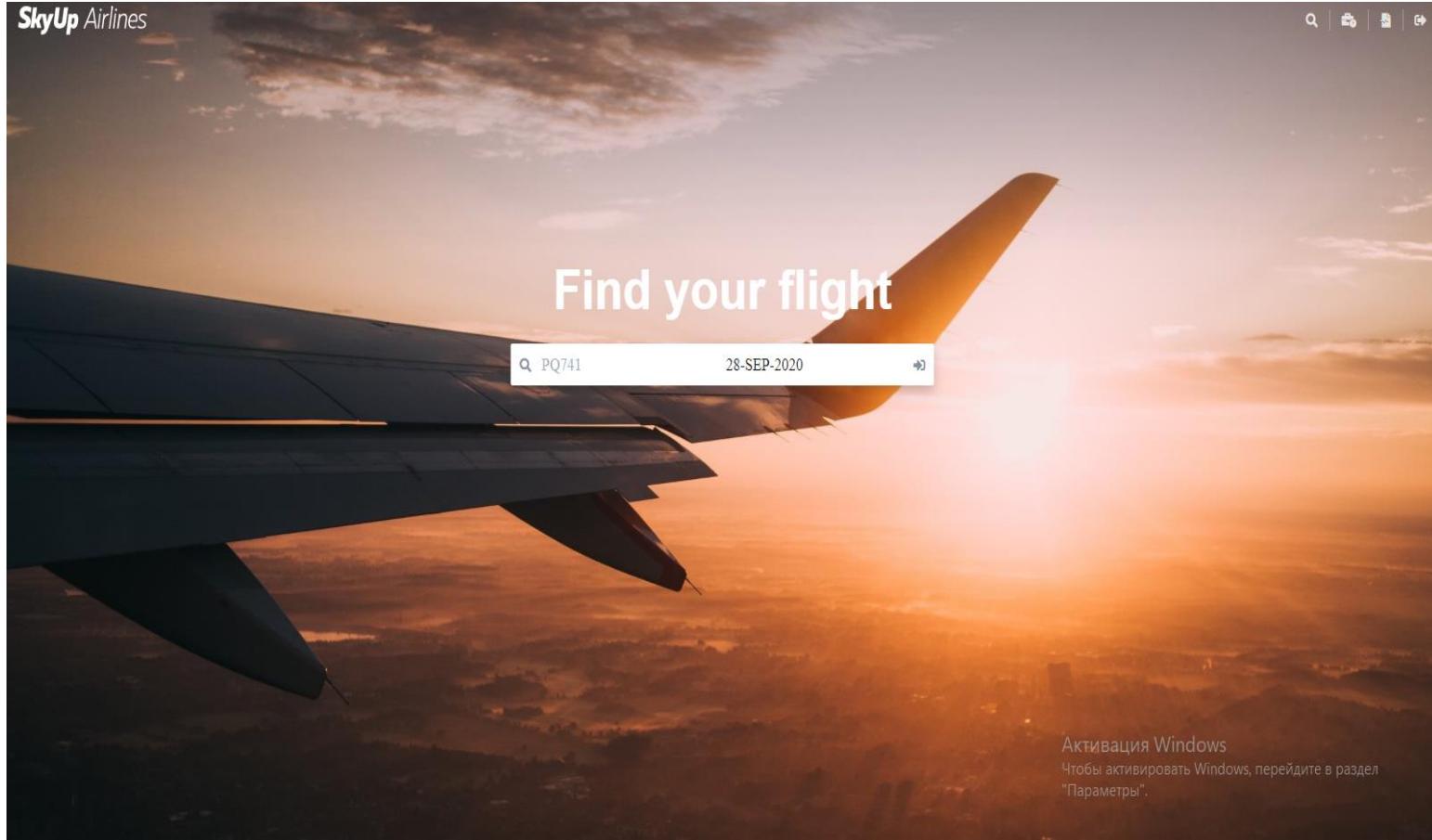
Write any remarks to the flight which you think is necessary to be mentioned in report, for example: 1PREG,2 buses for crew upon arrival, 1 PETC, etc.

Completed by

Write name of person who filled out this report;

SEND REPORT

PAYUP Flight Report



Flight report for stopover flight

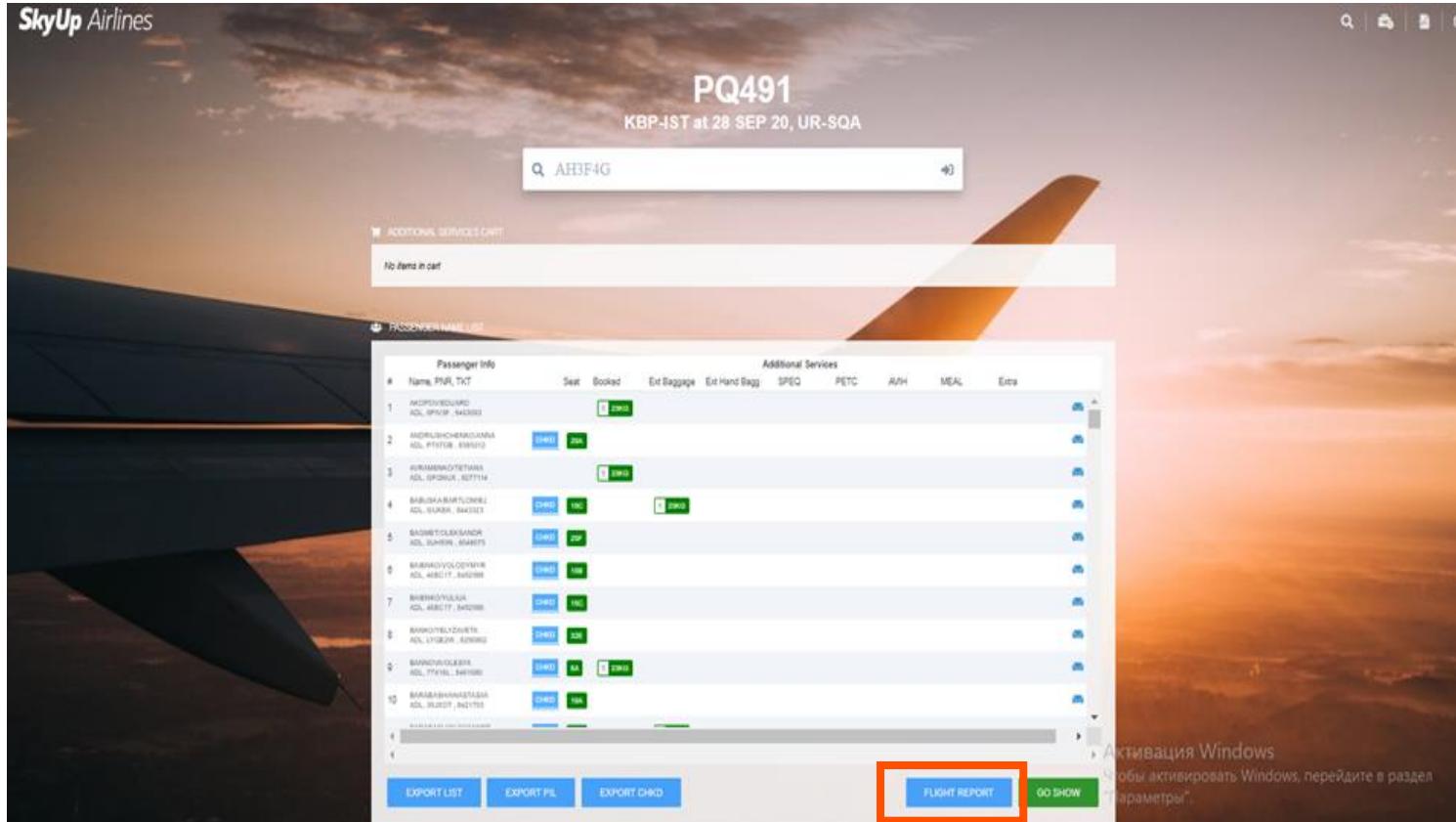
In case you have stopover flight, you should complete 2 reports: one for arrival and second for departure. To complete arrival report you should enter flight number that will be operated by this aircraft after the stop and press 

Example: UR-SQA arrived to your station from KBP flight PQ491 has stop about 4 hours and than depart to ODS PQ492. To open report for arrival (PQ491) enter flight number for departure (PQ492) and make followings:

PAYUP Flight Report



Flight report for stopover flight



SkyUp Airlines

PQ491

KBP-IST at 28 SEP 20, UR-SQA

Q AH3F4G

ADDITIONAL SERVICES CART
No items in cart

PASSENGER NAME LIST

Passenger Info	Seat	Booked	Ext Baggage	Ext Hand Bagg	Additional Services	PETC	AVH	MEAL	Extra
1. MARYPOV BORIS	2K	2K							
2. ANDRIULICHENKO LANA	2K	2K							
3. VYUMBAKOVA TETIANA	2K	2K							
4. BABUSKA MARTIN	2K	2K							
5. BASHMET COLE SANDR	2K	2K							
6. BAKHVALOV VOLODIMIR	2K	2K							
7. BAKHVALOVA	2K	2K							
8. BAKHVALOVA ELENA	2K	2K							
9. BAKHVALOVA	2K	2K							
10. BAKHVALOVA	2K	2K							

EXPORT LIST EXPORT PS. EXPORT CHD FLIGHT REPORT GO SHOW

Активация Windows
Чтобы активировать Windows, перейдите в раздел
Параметры.

Press bottom "FLIGHT REPORT"

PAYUP Flight Report



Flight report for stopover flight, arrival flight report

Flight info				
Flight	Date	From	To	
PQ491	2020-09-28	KBP	IST	
Reg				
UR-SQA				

Timing				
STA	STD	AIBT	AOBT	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
ATOT				
<input type="text"/>				

Delay				
Delay code 1	Delay time 1	Comments		
<input type="text"/>	<input type="text"/>	<input type="text"/>		
Delay code 2	Delay time 2	Comments		
<input type="text"/>	<input type="text"/>	<input type="text"/>		
Delay code 3	Delay time 3	Comments		
<input type="text"/>	<input type="text"/>	<input type="text"/>		

Commercial				
TTL Book	PAD Accepted			
<input type="text"/>	<input type="text"/>			
TTL baggage	PC	TTL Accepted	ADL+CHD+PAD	
<input type="text"/>	<input type="text"/>			
WEIGHT		INF		
<input type="text"/>		<input type="text"/>		

Flight info

all fields are mandatory for filling out

Flight, Date, From, To, Reg – will be completed automatically, but for arrival flight you should change **Flight number** (example PQ491,) **Date, From and To** (example KBP to IST) and **Reg** will stay unchanged (UR SQA). All other sections and information should be filled out for arrival flight.

Timing:

STA- schedule time of arrival;

STD- schedule time of departure, for arrival flight report write 00:00;

AIBT- actual in block time (a/c stopped at appron position, information taken from arrival MVT);

AOBT- actual off block time (a/c moved from appron position, information taken from departure MVT). For stopover flight AOBT should be 00:00;

ATOT- actual take off time (time of a/c take off, departure MVT). For stopover flight ATOT should be 00:00;

Delay:

Delay code 1 (see SKYUP GOM chapter 8.6)- code of delay;

Delay time 1- time of delay according to departure MVT;

Comments- describe reason of delay in your own words;

Commercial:

TTL Book- total number of booked passengers. Stopover flight, arrival report - 0;

PAD Accepted- total number of accepted service passengers. Stopover flight, arrival report - 0;

TTL baggage pc/weight- total accepted baggage information in pieces and weight. Stopover flight, arrival report - 0;

TTL Accepted (ADL+CHD+PAD)- total number of accepted passengers together adult & children & service passengers. Stopover flight, arrival report - 0;

INF – total number of accepted infants. Stopover flight, arrival report - 0;

PAYUP Flight Report



Flight report for stopover flight, arrival flight report

Ground Services		
GPU start	GPU end	GPU difference
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Stairs	<input type="checkbox"/> Buses	<input type="checkbox"/> Gate
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Cleaning	<input type="checkbox"/> Desinfection	<input type="checkbox"/> Walk
<input type="checkbox"/> Toilet service	<input type="checkbox"/> Water service	
<input type="checkbox"/> ACU	ACU difference	<input type="checkbox"/> ASU
<input type="text"/> START	<input type="text"/>	
<input type="text"/> END		
<input type="checkbox"/> Push back	<input type="checkbox"/> Tow bar	<input type="checkbox"/> Self-Maneuvering
<input type="checkbox"/> De/Anti-icing		
<input type="checkbox"/> Fueling		
Passenger services		
Check in Start	Check in End	Check in counters
<input type="text"/>	<input type="text"/>	<input type="text"/>
Ready of A/C	Boarding Start	Boarding End
<input type="text"/>	<input type="text"/>	<input type="text"/>
INAD	UM	WCH
<input type="text"/>	<input type="text"/>	<input type="text"/>
PIR		<input type="text"/>
Remarks		
<input type="text"/>		
Completed by <input type="text"/>		
SEND REPORT		

Ground services

add all services that were used during flight handling
all fields are mandatory for completion and all times in UTC

GPU start – GPU(ground power unit connected (time);

GPU end – GPU disconnected (time);

GPU difference - will be calculated automatically by system;

Cleaning – tick cleaning field, if a/c cleaning was done;

Disinfection - tick disinfection field, if a/c disinfection was done;

Toilet service - tick toilet service field, if toilet service was provided;

Water service - tick water service field, if water service was provided;

ACU start - tick ACU (air condition unit) field, if ACU was provided & fill out start of ACU (write when ACU was connected);

ACU end - tick ACU field, if ACU was provided & fill out end of ACU (write when ACU was disconnected);

ACU difference - will be completed automatically;

ASU- tick ASU (air start unit), if ASU was provided;

Push back/ Tow bar/ Self-Maneuvering- choose one of the mentioned services;

De/Anti-icing – tick De/Anti-icing, if De/Anti-icing was made;

Fueling – tick Fueling, if fuel uplift was made;

PAYUP Flight Report



Ground Services		
GPU start	GPU end	GPU difference
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Stairs	<input type="checkbox"/> Buses	<input type="checkbox"/> Gate
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Cleaning	<input type="checkbox"/> Desinfection	
<input type="checkbox"/> Toilet service	<input type="checkbox"/> Water service	
<input type="checkbox"/> ACU	ACU difference	<input type="checkbox"/> ASU
<input type="text"/> START	<input type="text"/>	<input type="text"/> END
<input type="checkbox"/> Push back	<input type="checkbox"/> Tow bar	<input type="checkbox"/> Self-Maneuvering
<input type="checkbox"/> De/Anti-icing		
<input type="checkbox"/> Fueling		
Passenger services		
Check in Start	Check in End	Check in counters
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Ready of A/C	<input type="checkbox"/> Boarding Start	<input type="checkbox"/> Boarding End
<input type="text"/>	<input type="text"/>	<input type="text"/>
INAD	UM	WCH
<input type="checkbox"/> Ambulift	<input type="checkbox"/>	<input type="checkbox"/>
PIR	<input type="text"/>	
Remarks		
<input type="text"/>		
Completed by		
<input type="text"/>		
SEND REPORT		

Flight report for stopover flight, arrival flight report

Passenger services

add all services that were used during flight handling

all fields are mandatory for completion and all times in UTC

Check-in Start – write when check-in was started. Stopover flight, arrival report – 00:00;

Check-in End – write when check-in was ended. Stopover flight, arrival report – 00:00;

Check-in counters - write how many check-in counters where used. Stopover flight, arrival report – 00:00;

Ready of A/C – write, when you received information “A/C is ready for boarding” from crew. Stopover flight, arrival report – 00:00;

Boarding start – write, when boarding was started. Stopover flight, arrival report – 00:00;

Boarding End – write, when boarding was ended. Stopover flight, arrival report – 00:00;

INAD – write number of INADs who were checked-in on flight. Stopover flight, arrival report – 0;

UM – write number of unaccompanied minors who were checked-in on flight;

WCH – write number of passengers who requested assistance at the airport;

Ambulift – complete, if Ambulift for passengers with reduced mobility was used for the transportation to/from the aircraft;

PIR – write how many PIRs were created after the flight;

Remarks

Write any remarks to the flight which you think is necessary to be mentioned in report, for example: 1PREG,2 buses for crew upon arrival, 1 PETC, etc.

Completed by

Write name of person who filled out this report;

SEND REPORT

PAYUP Flight Report



For stopover flight (if aircraft stays on ground for more than 60 min.)
do not forget to fill out two reports:

- One report for arrival flight
- Second report for departure flight.

Welcome  aboard