

TOWER COMMUNICATIONS

Landing Scenario

A Real-World Example at KSGU

LISTEN • THINK • TRANSMIT • FLY CONFIDENTLY

*Same Skies.
Better Pilots.*



Pilot Dialogue

Action

Tower Dialogue (KSGU Tower/Ground)

4

St George tower, **Type/Tail**, 20 miles east over Colorado City at 6500 with information Zulu.

1

About 20 miles or 10 minutes away (whichever is greater).



2

Tune ATIS and collect information.



3

Tune Tower (KSGU Tower).



5

Type/Tail, make left-down wind for runway 19, report 5 miles out.

6

Left-down wind, runway 19, report 5 miles out, **Type/Tail**.

7

St George tower, **Type/Tail** reporting 5 miles from airport.

8

Type/Tail, make left traffic, runway 19, clear to land.

9

Left traffic, runway 19, clear to land, **Type/Tail**.

10

Approach and land as instructed.



11

Type/Tail, exit runway at Alpha 2, contact ground 121.7.

12

Exit at Alpha 2, contact ground 121.7, **Type/Tail**.

13

Pull all the way past the hold-short line, even your taillight.

14

Tune ground as specified by the tower.



16

Type/Tail, taxi via Alpha to Alpha ~~Two~~ One, hold short of 19.

15

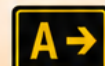
St George ground, **Type/Tail** at Alpha Two, request taxi to west hangars.

17

Taxi via Alpha to Alpha ~~Two~~ One hold short of 19, **Type/Tail**.

18

Taxi as instructed and hold short.



19

Type/Tail, cross 19, taxi Bravo to parking.

20

Cross 19, taxi Bravo to parking, **Type/Tail**.

21

Cross and taxi as directed to parking.



Great Airports Build Great Pilots.

SOUTHERN UTAH
A HIGHER PERSPECTIVE