

Honolulu Soaring Training Program - *Special Rates*

Effective:
1-Feb-2009

This **special rate** offering is scheduled to end on **31-August-2009**.

Anyone who starts our program for Private or Commercial Glider rating by that date, will be allowed to complete their training using rates as described below for 90 days.

[**Training-program rates do NOT apply for "field check-out"**]

[**Training-program rates apply AFTER the 2nd hour of aircraft rental at regular rates**]

The 3 major costs of glider / sailplane instruction:

- Our **INSTRUCTOR fee** : \$ 45. per hour
(includes **air-time** and **ground-time**)

- Our **AIRCRAFT RENTAL rate** :

SGS 2-33A \$ 47. per hour

SGS 2-32 or ASK-21 \$ 70. per hour

(some restrictions apply)

- Our **AERO TOW rates** :

Initial 1,000-ft = \$ 29.00

From 1,500-ft to 4,000-ft = \$ 1.20 per 100-ft

Above 4,000-ft = \$ 2.00 per 100-ft

Rope break (below 500-ft) = \$ 20.00

RATES	
ALTITUDE	TOW FEE
1,000-ft	\$ 29.00
1,500-ft	\$ 36.00
2,000-ft	\$ 42.00
2,500-ft	\$ 48.00
3,000-ft	\$ 54.00
3,500-ft	\$ 60.00
4,000-ft	\$ 66.00
above 4,000-ft	\$ 2. per 100-ft
Rope-break	\$ 20.00

Pilot Training Program Specials :

AIRCRAFT RENTAL special :

\$42. per-hour for SGS 2-33A for dual-flight-instruction and solo flights .

If the **SGS 2-32 / ASK-21** is used for training, the published hourly rate of \$70. will apply.

Non-owned Renter Liability Insurance is required to solo or rent the SGS 2-32 or ASK-21 .

Minimum rates for instruction :

The Instructor is there for YOU. Minimum instructor time is 20 minutes.

If you are scheduled for an hour of instruction,

Minimum instructor-time-charged will be 45 minutes (10 a.m. to 6 p.m.)

If you wish to schedule early-morning flights, or early-morning ground instruction, there will be a **\$20. per hour surcharge** from 7:30 a.m. – 9:30 a.m. for the instructor, and an additional \$20. per hour if airwork is planned (to compensate the tow-pilot)

A **NO-SHOW** with less than **2-hours-notice**, will cost \$35., added to your next session.