| Destination:  Destination :  Emergency :  Address:  Payment Method: Ca  Weather Information |                       | 1.<br>2.<br>3.<br>4.<br>5.<br>6. | ount    | Pilot<br>Pax<br>Pax<br>Bagg<br>Bagg | c Empty<br>& Front Pa<br>– Row 2<br>– Row 3<br>gage 1<br>gage 2<br>Fuel Wei |         |
|---|-----------------------|----------------------------------|---------|-------------------------------------|---|---------|
| N#  | Departure             | )                                | Arrival | Fuel                                |   |         |
| ATIS Code / Time  |                       |                                  |         |                                     | p Weight  |         |
| Wind  |                       |                                  |         |                                     | /Taxi/Runu  | •       |
| Visibility  |                       |                                  |         | Take                                | off Weigh   | it      |
| Clouds  |                       |                                  |         |                                     |   |         |
| Temperature   |                       |                                  |         | Load                                | l Adjustme  | nts:    |
| Altimeter   |                       |                                  |         | Pas                                 | senger  |         |
| Pressure Altitude   |                       |                                  |         | Bag                                 | ggage   |         |
| Density Altitude  |                       |                                  |         | Fue                                 | :   |         |
| Runway / Length   |                       |                                  |         |                                     |   |         |
| Headwind  |                       |                                  |         | New                                 | Takeoff W   | /eight  |
| Crosswind   |                       |                                  |         |                                     |   |         |
| Takeoff Distance - N<br>Takeoff Distance - 50<br>Landing Distance - N                       | 0' Obstacle<br>Iormal |                                  |         | _                                   | Burn<br>ling Weigl  | ht      |
| Landing Distance - 5  | i0' Obstacle          |                                  |         |                                     | CG for  | r Takeo |
|   |                       |                                  |         |                                     | Max T   | .O.W.:  |
| V <sub>s0</sub>   | V <sub>y</sub>        | V <sub>no</sub>                  |         |                                     |   |         |
| V <sub>s1</sub>   | V <sub>fe</sub>       | V <sub>ne</sub>                  | L.      | <u> </u>                            |   |         |
| V <sub>r</sub>  | V <sub>a</sub>        | Best Glid                        |         | Α                                   | titude  | MP/     |
| V <sub>x</sub>  | V <sub>lo</sub>       | Finai Ap                         | ocn     |                                     |   |         |
|   | V <sub>le</sub>       |                                  |         |                                     |   |         |
|   |                       |                                  |         |                                     |   |         |

## Weight & Balance Worksheet Weight = Moment Arm X CG Limits for Aircraft: \_\_\_\_\_ Max Gross Weight: \_\_\_\_\_ **Cruise Performance** RPM % HP TAS GPH Gallons:

Pilot's Choice Aviation Georgetown, Texas