

## Alaska Avalanche School

**Trip Plan** The best decisions of the day are made while trip planning. Trip planning mitigates the human factor.

| Date: Time: Names of Peo   | ple in Party:  |
|--|--|
| Trip Name:   |  |
|  |  |
| Forecasted Wind, Temp and Precip:  |  |
| Snowpack   |  |
| What is the avalanche danger rating?   | What is the likelihood you could trigger an avalanche today?<br>(unlikely, possible, likely) |
| Which avalanche problem(s) are you most concerned abou                             | t? What is your level of uncertainty? (low, moderate, high)                                  |
| Which red flags are present? O ECT:   O ECT: O CT:   O Hand Shears: O Hand Shears: | Tests   O   Kickturn Tests:   O   Test Slopes:   |
|  | People   |
| Group Size:  | How will the group affect decision-making?   |
| Group Gear and Rescue Training?  |  |
| O First Aid KitO CommO Emergency ShelterO Repair                                   | 8  |
|  | Terrain  |
| Route Plan<br>O Plan A   | Where are the avalanche problems?  |
| () Plan B  | Who knows about your trip plan?  |
| () Plan C (bailout)  |  |
| () Does the plan match our skills and goals?                                       | Time Plan  |
| <ul><li>O Does everyone like our plan?</li></ul>                                   | <ul><li>O Turnaround Time:</li><li>O Return Time:</li></ul>                                  |
|  | Debrief  |
| When were we most at risk?   | How can we do better next time?  |