

## APPENDIX

### RELATIVE POINT AVERAGE (RPA) METHOD

Relative point average (RPA) is determined by calculating the athlete's score relative to the top score of the event. For example: The best score of a mogul run is 24.6. This score results in a RPA of 1000. The next best score is 23.1. Applying the RPA formula:  $23.1 / 24.6 = 0.939$  or an RPA of 939. The resulting RPA score is then multiplied by the event value to determine the athlete's final score for the event. Once all scores are converted to RPA they are ranked from highest to lowest. Athletes will only be allowed to use 1 RPA score from each competition. RPA calculations will automatically use the higher RPA from a competition.

### APPENDIX- ELIGIBLE EVENTS AND VALUES EVENT

Alberta Provincial Series	65%
Canadian Series	75%
Junior Nationals	75%
Senior Nationals	90%
Canada Winter Games	85%
NorAm Cup	95%
Canadian Selections	85%