



Pedal Power ACT

Assessment of candidate for accreditation as day ride leader

Edition 3 -11 February 2013

Candidate name:

Criteria Assessed	Assessor 1	Assessor 2	Comments
1. Evidence for accredited ride leader that candidate has led rides, under supervision, successfully	Pass/Fail	Pass/Fail	
2. Evidence that Pedal Power ACT website pages relating to leading rides and events has been read and understood	Pass/Fail	Pass/Fail	
3. Evidence that the ride leader understands the Pedal Power ACT incident reporting requirements (as given on the website)	Pass/Fail	Pass/Fail	
4. Evidence that the ride leader understands the Pedal Power ACT crash insurance and can advise participants about the insurance.	Pass/Fail	Pass/Fail	
5. Develop a new ride criteria and requirements (taking into account Pedal Power's requirements)	Pass/Fail	Pass/Fail	
6. Prepare notice for ride for Pedal Power web site and Pedal Power ride calendar (including all Pedal Power's requirements)	Pass/Fail	Pass/Fail	
7. Prepare cue sheet and map for a ride	Pass/Fail	Pass/Fail	
8. Brief participants at start of ride (based on Pedal Power's requirements)	Pass/Fail	Pass/Fail	
9. Have participants sign on before ride (using Pedal Power's sign on sheet)	Pass/Fail	Pass/Fail	
10. Lead a ride effectively (tested on a standard Pedal Power ride)	Pass/Fail	Pass/Fail	
11. Present a calming and competent demeanor during the ride	Pass/Fail	Pass/Fail	
12. Manage experienced / weaker / inexperienced participants during a ride (grouping riders, using tail end riders, shepherding riders, etc.)	Pass/Fail	Pass/Fail	
13. Handle stragglers effectively during a ride	Pass/Fail	Pass/Fail	
14. Determine appropriate regrouping locations during a ride (as appropriate to the grade and standard of participants)	Pass/Fail	Pass/Fail	
15. Regroup throughout a ride (as appropriate to the grade and standard of participants)	Pass/Fail	Pass/Fail	
16. Keep account of all participants and take appropriate steps to find any missing participants while still managing the group	Pass/Fail	Pass/Fail	

