



PCA REGION SUBSIDY PROGRAM REQUEST

(See PCA Region Procedures Manual (RPM), Section 3, Part 5, pages 22-25, for specifics and eligibility.)

Type of Subsidy Requested:

- (710) Hospitality Park (\$250.00)
- (711)¹ Two Event Multi-Region Weekend (\$300.00)
- (711)¹ Three Event Multi-Region Weekend (\$400.00)
- (712)² Charity/Public Service (\$450.00)
- (717)³ PCA Register Group Two Event Weekend (\$300.00)
- (717)³ PCA Register Group Three Event Weekend (\$400.00)
- (732)⁴ Region New Member Social Subsidy (\$250.00)

Region: _____ Date(s) of Event: _____

Name of Event: _____ Event Location: _____

Event Chairman: _____ Phone: _____

Approximate Number of Attendees Anticipated: _____

¹ For Multi-Region Subsidy: Planned Events (Check Those Applicable):

Concours Rally Autocross Tech/Historical Quiz Driving Tour

Others _____
(Please Specify)

² For Charity Subsidy:

Name and Address of Charity or Community Project to Benefit _____

** List a brief description of proposed event and usage of the PCA subsidy on the reverse of this form.

³ For PCA Register Group Weekend - Name of Register:

³ For PCA Register Subsidy, list events: _____

⁴ For Region New Member Social, list location(s) and officers to attend: _____

An entry form, event flyer, invitation letter or other supporting information must be attached. This form must be submitted by the Zone Rep to the PCA Finance Manager *prior to the event* in order to get the subsidy. Each Region may only have one subsidy for each category per year and Regions may not claim multiple subsidies for the same event. It is important to see the RPM for specifics; events that do not qualify for subsidies will not receive National support.

Region President or Event Chairperson Printed Name, Signature, Date and e-mail address

Zone Rep Printed Name, Signature, Date, and e-mail address

PCA Register Advocate Printed Name, Signature, Date, and e-mail address (for PCA Register events only)

PCA Register Group Coordinator, Signature, Date and e-mail address (for PCA Register events only)