

AASA Online Permit Application Process

Race Events: National, State or Club Level Events

Non-Race Events: Extreme Events, Burnouts, Drifting (including practice), Go to Whoa, Drag

Racing, Power Skids, Sprints, Single or Multi Car Club Lap Dash, Ride/Corporate Day, Car Show/Show & Shine, Photo/Film Shoot, Come & Try/Fun Day, Driver Training, Motorkhana, Autokhana/Khanacross, Ride-on

Mower Racing, Hill Climb, Touring Road Events

Rally Events: Tarmac, Gravel, Rallysprints

Off Road Racing Events: National, State or Club Level Events, Practice

Step 1: Ensure that you have read the AASA Terms & Conditions – Permits

Step 2: Login or sign up to the Promotor Permit Portal

When signing up you will need to populate your Promotor Account details Now that you have created your Promotor account, you can apply for a Permit

via the Apply for a Permit Tab.

As the Promotor, you will need to attach a copy of the Supplementary Regulations, Entry Form and any other required documents in word or pdf format for approval by AASA. AASA Supplementary Regulations Templates

are available at www.aasa.com.au.

Step 3: Once the application and any other documents are submitted you will be

able to keep track of the Permit status and process via your Promotor Portal Dashboard. After the approval, the AASA Invoice will be ready for download and after we receive the payment you will be able to download the Permit for your Event as well. All required Event documents are available to download

from your Portal and at www.aasa.com.au.

Step 4: Post Event Paperwork **must** be uploaded to the AASA Permit Portal within 7

days of the Event.

Step 5: Last of all when the Post Event Documents are returned the Event will be

marked completed.



Post Event Document required to be completed for Non-Race and Race Events

Non-Race Event: Clerk of Course Report Licence Holder Details Incident Reports Officials Sign on Sheet Race Event:
Clerk of Course Report
Stewards Reports
Licence Holder Details
Incident Reports
Officials Sign on Sheet
Event Results