

Rocketry is both a hobby and a sport; it just depends on how far you take it. You can build and fly model kits (motors A-D), or design, build and fly your own model rockets. You can build and fly mid-power (motors E-G), or even high-power (motors H-O). There are many styles of rockets; scale models, gliders, sport flyers, and payload capable. For literally a few dollars you can make and fly your own model rocket. For approximately \$35.00 you can purchase a ready-to-fly (RTF) kit, including rocket, motors, and launch pad. You do not need your own launch equipment; simply bring your rocket and motors out to one of the club launches and use the launch pads already setup.

Check the website for the latest launch dates and times.

[www.saskatoonrocketry.org](http://www.saskatoonrocketry.org)

## SAROS Executive

President – Richard McDonald  
Vice President – Dwayne Sudur-Miller  
Treasurer – Helen Foisy  
Secretary – Brad Wall

## Sponsors



[www.rchobbyworld.com](http://www.rchobbyworld.com)

## Saskatoon Rocketry Society

Saskatoon Rocketry Society (SAROS) is a hobby rocketry/space modeling club serving Saskatoon and surrounding area. We promote participation in rocketry in a safe, fun and educational environment where members can teach and learn about exploring the skies with rockets. We hold regular model launches, a High Power launch, as well as workshops, competitions, and events.

For full details on available SAROS memberships, please visit the website, or send email to:

[saros@saskatoonrocketry.org](mailto:saros@saskatoonrocketry.org)

## Membership Benefits

- ✓ Launch Rockets with fellow rocketeers!
- ✓ Learn from other's success (and failures)
- ✓ Attend workshops and seminars
- ✓ Get discounts at local hobby stores
- ✓ Competition launches
- ✓ Be able to vote at meetings
- ✓ Access to High Power Rocketry
- ✓ Access to the Yahoo! group to get the most current information and easy communication with other club members.

## HIGH POWER ROCKET LAUNCH

We will be hosting our annual HP event on Saturday October 2, 2010. It will be held near Kitscoty, AB. 2.5 hours from Saskatoon. It will be a fun and exciting event for fliers and spectators. Please join us. Details on the SAROS web site.



## 2010 Launches

Sunday April 25th at 8:00 AM  
Sunday May 16th at 8:00 AM  
Sunday June 6th at 8:00 AM  
Sunday June 20th at 8:00 AM  
Sunday July 11th at 8:00 AM  
Sunday August 1st at 8:00 AM  
Sunday August 22nd at 8:00 AM  
Sunday September 12th at 8:00 AM  
Sunday October 24th at 8:00 AM

## Launch Site

The current SAROS launch site is located just south of the Saskatoon residential area. Go south on Lorne Avenue, turn west (right) on Cartwright Street, proceed to the end of Cartwright and turn south (left), the launch site is approximately 250 meters further. See back for map.



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## Model and High Power Rocket Club

[www.saskatoonrocketry.org](http://www.saskatoonrocketry.org)