



The Grand River Agricultural Society (GRAS) operates The Grand River Raceway and the newest addition The GrandWay Events Centre. Located in Elora, ON, GRAS is recognized as a leading destination for unique agricultural, environmental, and entertainment experiences.



We are a dynamic hospitality, racing, and gaming destination and a dedicated team of talented individuals is at the heart of our success. GRAS is **certified as a Great Place to work** and was recognized in the **2020 and 2021 List of Best Workplaces™ for Retail & Hospitality**.

Grand River Raceway has an exciting opportunity for a

CAMERA OPERATORS

Seasonal Racing June – September
Mon-Wed-Fri Evenings

Reporting to the Video Director, you will be required to film live horse racing

KEY ACCOUNTABILITIES:

- Set-up and strike equipment
- Film outdoor live racing in various camera locations
- Assist Director as needed and/or work on other related film projects
- Post graphics with speed, efficiency and accuracy

QUALIFICATIONS AND EXPERIENCE:

- Post Secondary Education in Video Broadcasting or related discipline
- Previous TV broadcast (shooting) experience a definite asset
- Preferably one (1) year of previous camera operator experience
- Focused and able to work independently within a team environment
- Detail oriented
- Knowledge of horse racing a benefit

GRR offers a competitive wage and a Great Place to Work!

You can learn more about Grand River Raceway by visiting grandriverraceway.com. Please submit a resume outlining how you meet the qualifications of this position by **April 15, 2022**, to recruitment@grandriverraceway.com

GRAS is committed to providing a barrier-free work environment in concert with the Accessibility for Ontarians with Disabilities Act and the Ontario Human Rights Code. As such, GRAS will make accommodations available to applicants with disabilities upon request during the recruitment process.

We thank all candidates for their interest, however only those being considered for an interview will be contacted.