

The City of Rock Hill and the Piedmont Municipal Power Agency (PMPA) have partnered to give \$1,000 merit-based scholarships to a high school senior planning to enroll in a full-time program of study at an institution of higher education.

Eligibility*

- Must be a high school senior having earned all basic credits for entering college or a proper vocational or technical school
- Must be planning full-time attendance at an accredited South Carolina university, college or technical college in the fall semester immediately following high school graduation
- Must have a minimum, unweighted, GPA (Grade Point Average) of 3.0 or above on a 4.0 scale, or an equivalent if using a non-traditional scale.
- Parents or guardians of student must have an active residential electric utility account with the City of Rock Hill *Any applicant who has received a full-tuition scholarship to the school or his/her choice is **not eligible** for scholarship. Students with a parent or guardian who works for the City of Rock Hill are **not eligible**.

Application Requirements

- Completed application form
- An essay, written by applicant, of approximately 300 words describing how the Rock Hill community benefits from a city owned and operated electrical utility system
- An official school transcript from ninth grade through the first semester of senior year which includes courses taken, grades earned and class rank
- A completed Reference Form by an adult not related to applicant. Reference cannot be a teacher, high school counselor or other adult from the school setting.
- Applications can be submitted by hand, by postal service or my email. Hand delivery must be submitted no later than Friday, May 23, 2025, to Cameron Moore at the City's Operation's Center located at 757 S. Anderson Rd. Postal submissions must be postmarked no later than Friday, May 23, 2025, and addressed to Cameron Moore, Powerful Minds Scholarship, City of Rock Hill, PO Box 11706, Rock Hill SC 29731-1706. Email submissions must be sent no later than Friday, May 23, 2025, to Cameron Moore at Cameron.Moore@cityofrockhill.com.

Application Review and Scholarship Award Selection

- Powerful Minds scholarship recipients are chosen by a selection committee comprised of employees of the City of Book Hill
- Academic achievement and the written essay followed by school/community involvement are the criteria by which
 applicants will be judged.
- Applications are evaluated in a fair and unbiased judging process. To ensure the anonymity of applicants, all
 personal information is removed from application submissions and essay. Winners' names are known to judges only
 after the completion of the review and selection process.

Once Scholarship is Awarded

- Scholarship recipient will be notified by Friday, June 13, 2025.
- Once a scholarship recipient selects and enrolls in an accredited institution, funds will be paid directly to the school of



choice of the scholarship recipient.

- Funds must be used during the school year directly following the awarding of the grant.
- In the event a scholarship recipient is unable to fulfill the enrollment obligation, the award is forfeited, and an alternate will be selected.



Scholarship Application

Name	
	Telephone Number
Parent or Legal Guardian's Na	ame
High School	
High School Address	
Graduation Date	Cumulative GPA
Class Rank	Class Size
Other High Schools Attended a	and Dates
Activities - include any lead Academic	dership positions held
Community	
Honors and Awards Academic	
Community	

Other Sources of Scholarship Applied for and Awarded	
Job History	
College(s) or Technical Schools Accepted by/Enrolled	in
Applicant's Signature	Date



Reference Form

To be completed by adult not related to applicant and not an adult from school.

Name of Student		
Name of Reference		
Address		
Email Address		
How do you know applicant?		
How long have you known applicant?		
Give specific examples of notable quali	ties	
How does applicant stand out among peers	s?	
Any additional information you feel is r	noteworthy?	
Reference Signature	Date	