



ENGINEERS WITHOUT BORDERS USA
ROSE-HULMAN INSTITUTE OF TECHNOLOGY STUDENT CHAPTER

CORPORATE SPONSORSHIP PACKET

Engineers Without Borders Rose-Hulman Student Chapter
5500 Wabash Ave.
Terre Haute, IN 47803-3999

Grpewbpres@rosehulman.onmicrosoft.com
wordpress.rose-hulman.edu/ewb

LETTER FROM THE PRESIDENT

Dear Potential Sponsor,

Greetings from the Engineers Without Borders Rose-Hulman Institute of Technology Student Chapter (EWB-RHIT)! I am delighted to invite you to become a sponsor of EWB-RHIT. We focus on utilizing the unique skill sets of individuals with training in engineering to help make a positive impact on the world around us as well as in our local community. Our vision is a world where every leader is equipped to build, and every community is built to thrive. Students involved in Engineers Without Borders learn to complete every aspect of a project: raising funds, completing research, designing the system, drawing up plans for construction, implementation, and post-construction maintenance.

EWB focuses not only on helping communities but also on giving them the tools they need to be successful independently. We partner with a community for approximately three to five years and leave the community instruction manuals and guidelines, so they can sustain and replicate our work. Our team equips the community to grow, build, and improve on its own.

Since our chapter's founding in 2006, we have worked in various communities helping them address some of their most basic needs including a medical clinic in the Dominican Republic, a community latrine in Ghana, and a water distribution system for a community in Ecuador. Currently, we are working on designing and making improvements to a school in Pasto Calle, Ecuador so that it can be occupied by students. This project consists of structural improvements, electrical improvements, and a retaining wall.

To plan and implement our current project in Ecuador, and provide our members with necessary resources, we depend on donations and grants from a number of sources. Throughout the year we host small-scale fundraisers to support some of our general club activities and events. However, we need the support and contributions of businesses and corporations like yours to successfully complete our project in Ecuador.

We appreciate your consideration in joining us in our mission to reach out and assist communities in need. We would love to begin a relationship that could benefit both of our establishments. By supporting EWB-RHIT, either with donations to our general account or endowment, you are not only helping to provide educational opportunities for children in rural Ecuador but are also playing a major role in helping us develop some of the nation's best and brightest young engineers.

Thank you for your time and generosity! If you have any questions regarding our organization or project, I can be reached at Grpewbpres@rosehulman.onmicrosoft.com or at grovewo@rose-hulman.edu.

Sincerely,



Jessica Newsom
Co-President



Elizabeth Ma
Co-President



EL SEMBRADOR SCHOOL

WHERE

San Juan de Pastocalle, Ecuador

WHEN

2022-Present

Local Partners

Engineers Without Borders-Ecuador

Methodist Church



This school is a fiscal educational institution located in rural Ecuador. Most of the population consists of mestizos and indigenous people of lower incomes who work primarily in agriculture. The hope is that once this school is finished higher quality education will be able to be better provided to people in the area, as currently the need for education is much greater than the existing system is able to support.

The Methodist church has already built some classrooms and a wash house; however, before the site can be used as a school, a retaining wall must be built and a partially built school must be reinforced and finished out. This is where we come into play.

We visited the site in the winter of 2023 to assess current conditions and take extensive measurements. To date have evaluated several alternatives, selected one, and designed the retaining wall. Additionally, we have completed a full structural analysis for the partially built school and are currently working on designing reinforcements to the structural frame, and finishes including lighting, non-structural walls, etc.

We will return to the community several more times to complete construction of these improvements, and then after construction is complete again for a final monitoring and evaluation trip.

Proposed Budget	
Item	Price
Implementation Trip	\$25,000
Monitoring and Evaluation Trip	\$20,000
Building Improvements*	\$125,000
Retaining Wall*	\$70,000
Total	\$240,000

* Includes 25% contingency

SPONSORSHIP RESPONSE FORM

Company Name _____
Representative Name _____ Title _____
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Office Address Line 2 _____
City _____ State _____ Zip Code _____
Phone Number: (____) - ____ - _____

We would like to donate \$_____ to support the Rose-Hulman Engineers Without Borders Chapter

Select method of payment:

☐ Credit Card

1) Follow this link:

<https://www.rose-hulman.edu/about-us/community-and-public-services/institutional-advancement/giving.html>

2) Direct funds to other and put "EWB General Fund" in the description.

☐ Check

Please write checks payable to Rose-Hulman Institute of Technology and put "EWB" in the memo.
Mail check to Rose-Hulman Institute of Technology at 5500 Wabash Ave, Terre Haute, IN 47803

☐ Electronic Funds Transfer (EFT)

1) Follow this link:

https://www.rose-hulman.edu/about-us/community-and-public-services/institutional-advancement/_assets/general-sidebar/revised_eft_form_fy18.pdf

2) Direct funds to other and put "EWB General Fund or Endowment" in the description.

Please email this Sponsorship Form to Grpewbpres@rosehulman.onmicrosoft.com.
Email confirmation will be sent when the items listed above have been received.



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