Grant Applictions Page 1 of 2

| Review Grant Application | |
|-----------------------------|--|
| | Grant Identification Information |
| Application Date | 6/22/2015 |
| Application Deadline | 5/30/2016 |
| Grant Amount | \$2,444.00 |
| Grant Title | Science Exploration Series |
| Grant Type | Competitive |
| Category | Science |
| Funding Type | Local Foundation |
| Paperwork on File | Yes |
| raperwork off file | Grant Funder Information |
| Funder Name | Community Foundation |
| Funders Grant Title | Ed Explore |
| Funder Project Number | La Explore |
| | Crowk |
| Funding Source | Grant |
| Funder Email | |
| Funder Comments | |
| | Grant Writer Information |
| Writer Employee ID | a031642 |
| Current School | Lamarque Elementary |
| Writer First Name | Patty |
| Writer Last Name | Longo |
| Writer Email | patricia.longo@sarasotacountyschools.net |
| Writer Phone Area | 941 |
| Writer Phone Prefix | 426 |
| Writer Phone Number | 6371 |
| Writer Phone Ext. | |
| Writer Address Line1 | 3415 Lamarque Avenue |
| Writer Address Line2 | |
| Writer City | North Port |
| Writer State | FL |
| Writer Zip Code | 34286 |
| School Served | Lamarque Elementary |
| Number of Staff Impacted | 6 |
| Number of Students Impacted | |
| Number of Parents Impacted | 0 |
| Namber of Farents Impacted | Grant Purpose/Objective Information |
| Estimated Start Date | 9/21/2015 |
| Estimated End Date | |
| Estimated End Date | 12/2/2015 |
| Grant Purpose | These are hands on science explorations that compliment the science units and standards for 5th grade. Students will re-learn concepts taught in the classroom through hands on in school lessons provided by Suncoast Science Center. |
| Grant Activities | Students will use LEGO technology to learn about the basics of robotics. Students will discover how to hook up and use simple electrical circuits. |
| Grant Budget Items | The fee for each exploration is \$125.00 for Power up and \$150.00 for Robotics Challenge. The total to teach each individual class is 1679.10 |
| After Grant Plans | Students will retain information better when they have the opportunity to be involved in the topic and when the information is presented in a manner that is hands on, exciting and applicable to everyday life. It will increase learning when direct instruction and hands on learning are combined. |
| | Grant Budget Information |
| Indirect Costs | 0 |
| Fiscal Management | School Internal Account |
| Require Evaluator | No |
| 1 | 1 |

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| Multi-Year | No |
|----------------------------|----|
| Number Years | 0 |
| Matching Funds Req. | No |
| Matching Funds Amount | 0 |
| Amount per Year | 0 |
| Matching Funds Description | |