## Request to Engage in a Fund-Raising Activity

School: $\qquad$
We, $\qquad$ request permission to conduct a: $\square$ Bake Sale $\square$ Candy Sale $\square$ Shirt Sale $\square$ Car Wash $\square$ Other: (describe)
on $\qquad$
at $\qquad$ to be completed by $\qquad$
THE PURPOSE for raising funds is (must comply with School Board Policy):

## Projected cost and selling price on merchandise sales:

A. Anticipated TOTAL cost of merchandise (including freight \& FL sales tax)
\$ $\qquad$
B. The sales unit is $\qquad$
$\qquad$
C. Total units $\qquad$
$\qquad$
D. Cost per sales unit $(A \div C) \$$ $\qquad$
E. Selling price per sales unit \$ $\qquad$
$\qquad$
F. Potential Sales ( $\mathrm{C} \times \mathrm{E}$ )

## Reporting Sales and Supporting Sales Records:

We have reviewed sales record forms and procedures with the secretary/bookkeeper. We agree to keep prescribed records, account for all units of merchandise received, and follow policies and procedures for prompt collecting and reporting. INTERIM SALES REPORTS WILL BE SUBMITTED MONTHLY UNTIL THE FINAL REPORT IS SUBMITTED.


BOARD APPROVAL of the purpose for raising funds, when required, must be received before fundraising activities can be authorized. Requests should be submitted as required by School Board policy. All fund-raising activities must be supervised at all times by one or more adults. ALL money must be deposited in the proper account in Activities Funds. All required forms (sales report, log of fund-raising events approved, interim sales report, record of items issued and monies collected) must be prepared.


Business Services Division Sales Report - Sales Event \#

School Name: $\qquad$ Sponsoring Group $\qquad$
Type of Merchandise/Activity: $\qquad$ Sales Unit: $\qquad$
Purchased From: $\qquad$
Quantity Bought: $\qquad$ Units X \$: $\qquad$ ea. $=$ Total Cost $\$$ : (purchase price)
(Units must be expressed and accounted for in terms of the individual sales unit, not in cases, etc. Total cost and unit cost must include freight and Florida sales tax.)

## Potential Maximum Sales:

Quantity Bought: $\qquad$
Units X \$: $\qquad$ (seling price) ea. $=$ Total Cost $\$$ : $\qquad$

Sales Collections:


Total Sales Receipts \$ $\quad 0.00$
Difference (if any) $\$ \xrightarrow{\text { (Total due less total) }}$

I certify that any difference is due to:
$\qquad$
$\qquad$ Date: $\qquad$
Verified (Bookkeeper): $\qquad$ Date: $\qquad$

