

NOTICE TO RESPONDENTS

Responses to an Invitation to Bid

- Polyurethane: A single component moisture curing polyurethane, pigmented, solvent based semi-gloss enamel intended for use on properly prepared metal, concrete, gypsum board, plaster and wood surfaces for interior and exterior exposure. The enamel will have a high degree of water and chemical resistance and provide good resistance to exterior weathering. MPI# 202
- Concrete Sealer (High Gloss): A water based, acrylic co-polymer emulsion type, clear sealer for interior and exterior horizontal concrete floors, decks and exposed aggregate driveways and walkways. Oil, gasoline, alkali, and water resistant. MPI# 99
- Primer: A solvent based, alkyd type, pigmented primer/sealer for new interior wood, plaster and porous surfaces, and also for areas previously painted with flat paints. This product is used for new and repainting work residential and commercial buildings. MPI#

BID SHEET

PAINT

| | | PRICE | PRODUCT DESCRIPTION |
|-------------------------|----------|------------------|---------------------|
| EPOXY | part A | _____ per gallon | _____ |
| | part B | _____ per gallon | _____ |
| EPOXY SEALER | part A | _____ per gallon | _____ |
| | part B | _____ per gallon | _____ |
| LATEX | Exterior | _____ per gallon | _____ |
| | Interior | _____ per gallon | _____ |
| OIL BASE | Exterior | _____ per gallon | _____ |
| | Interior | _____ per gallon | _____ |
| POLYURETHANE | | _____ per gallon | _____ |
| CONCRETE SEALER | | _____ per gallon | _____ |
| PRIMER | | _____ per gallon | _____ |
| CONCRETE BLOCK FILLER | | _____ per gallon | _____ |
| TRAFFIC PAINT | White | _____ per gallon | _____ |
| | Yellow | _____ per gallon | _____ |
| | Blue | _____ per gallon | _____ |
| | Black | _____ per gallon | _____ |
| INDUSTRIAL GRADE ENAMEL | | _____ per gallon | _____ |

COMPANY NAME _____

DATE _____

SUMNER COUNTY BOARD OF EDUCATION
Purchasing Department
1500 Airport Road
Gallatin, TN 37066

COMPANY NAME

ADDRESS

TELEPHONE

EMAIL

AUTHORIZED COMPANY