PLAINTIFF'S EXHIBIT

UC-1940

PURCHASING OFFICE
PRINCE GEORGE'S COUNTY PUBLIC SCHOOLS
UPPER MARLBORO, MARYLAND 20870

BID NO 80-79 DATE OF ISSUE Feb. 16, 79

INVITATION FOR BID

FOR

TREATMENT OF ASBESTOS SURFACES

AT

VARIOUS SCHOOLS IN
PRINCE GEORGE'S COUNTY

DEADLINE FOR RETURN OF BIDS:
MARCH 7, 1979 - 1:00 P.M., E.S.T.

BID OPENING WILL BE CONDUCTED
AT TGE
HALL BUILDING
UPPER MARLBORO, MARYLAND

Contents:

GENERAL PROVISIONS (PGCBE 3-Rev68
Rev, 9/14/78)
Pages 1 through 7
of this invitation for bid plus certification
of independent price determination

Name of firm submitting bid

SPECIAL NOTE:

SUBMIT IN DUPLICATE

BID BOND REQUIRED

PERFORMANCE BOND REQUIRED

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CHANGES (Continued)

B. Any change permitted or extension of contract completion date will be only as authorized by the CONTRACTING OFFICER in the form of a contract amendment.

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SPECIFICATIONS

XXII SCOPE

A. Provide all materials, equipment, and labor required to treat asbestos ceiling surfaces and asbestos covered structural steel surfaces in the boiler rooms at various schools.

XXIII DESCRIPTION OF WORK REQUIRED

A. All asbestos ceiling surfaces and asbestos covered structural steel surfaces in the boiler rooms are to be treated with a sprayed on coating to prevent possible asbestos fall out by encapsulating the original material.

B. Material to be used shall be:

Hydro-Ban 500E Polygard Asbestos Treatment manufactured by KRC Research Corporation, Moorestown, New Jersey

Similar materials of other manufacturers may be used subject to the approval of the DIRECTOR OF PLANT MAINTENANCE.

All materials are to be applied according to the manufacturer's recommendations.

The manufacturer's field engineer shall monitor the entire treatment.

C. Area Preparation:

All mechanical equipment, fans, piping, boilers, valves, etc., are to be protected from possible asbestos fallout during application by sealing with plastic covers, tape, tech. All doorways leading to interior spaces shall be kept closed and sealed.

D. Application:

The material to be used shall be applied in accordance with all LOCAL, STATE ANE FEDERAL REGULATIONS concerning the protection of worker in an asbestos environment.

E. Clean-Up:

1. Upon completion of the spraying, all wall and floor surfaces must be vacuumed to remove any possible asbestos residue. It is recommended that an ultra-high vacuum cleaner with an appropriate filter be utilized to insure that any asbestos fibers are not dispersed

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