

NAS 9-14377

WHITMORE ENTERPRISES

DESIGNING AND MANUFACTURING

BLOOD PRESSURE MONITORING & RECORDING DEVICES — HYPOBARIC & HYPERBARIC CONTROLS
LINEAR FLOW CONTROLS — FIREPROOF HYPERBARIC INTERCOM SYSTEMS
AND SPECIALIZED MEDICAL RESEARCH DEVICES

Henry B. Whitmore
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24 July 1974

National Aeronautics and Space Administration
Lyndon B. Johnson Space Center
Houston, Texas 77058

Subject: "New Technology (Nov. 1972)"
Request for Proprietary Invention Rights on Low
Friction Treadmill Device (Exercise Device Develop-
ment, Proposal No. 9-BC73-37-4-211P).

Dear Sir:

The design for the Exercise Device being proposed under
this contract offer was developed for medical research and
clinical use by the offeror before submission of this bid.
We request that we retain patent rights based on prior invention.

Sincerely,

Henry B. Whitmore

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HBW/ace

CONTRACTING OFFICER