



Hitachi, Ltd.

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PLEASE MARK YOUR ENVELOPE
FOR THE ATTENTION OF THE
UNDERSIGNED.

YOUR REF. _____

OUR REF. _____

April 23, 1980

Mr. Joseph D. Lafleur, Jr.
Deputy Director
Office of International Programs
United States Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: TMI-2 Cleanup Participation

Dear Mr. Lafleur,

Reference is made to your letter to Mr. M. Hayakawa, Director
Division of Reactor Regulation, Nuclear Safety Bureau of Science
and Technology Agency dated Feb. 12, 1980 in connection with the
above subject.

Upon consultation with Mr. Hayakawa and considering the fact
that Hitachi personnel participating in such a program would
acquire an extremely valuable experience, we would like to pro-
pose to send our Mr. Fumio Nakashita as a participant. Mr.
Nakashita's background and qualifications are shown in the
attachment to this letter.

Provided that the offer you have made in your Feb. 12 letter is
still open and there is any vacancy, we would like you to con-
sider Mr. Nakashita as a candidate. With respect to the time of
his availability, we will advise you as soon as we hear from
you the schedule for this cleanup operation. We would be pleased
also if you will kindly let us know more detailed information
about the cleanup program.

We look forward to hearing from you soon.

With best regards,

A. Ohki
Deputy General Manager
Nuclear Power Engineering Div.

cc: Mr. M. Hayskawa-STA

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533

Personal History
of
Fumio Nakashita

Nuclear Power Plant Sec. of Hitachi Service Engineering Co.

Name ; Fumio Nakashita

Place of Birth ; Tokyo Metropolis, Japan

Date of Birth ; Oct. 4, 1947

Citizenship ; Japanese

Marital Status ; Married

State of Health ; Very good

School Attended

Bachelor Degree ; Chemical Engineering

Tokyo Science Uni. (Tokyo Rika)

Tokyo Metropolis, Japan (1967 ~ 1971)

Professional Experience

Employment ; Hitachi Service Engineering Co.

Date ; April 1971 - Present

Present Title of Position ; Engineer

(Period)

(Work)

April 1971 - March 1973 ; Neutron activation Analysis

April 1973 - March 1974 ; Start up Test for Shimane -1 (Chemical Test)

April 1974 - March 1976 ; Start up Test for Hamaoka -1 (Chemical Test)

April 1976 - Oct. 1977 ; Radiation Protection of Annual Inspection
(Shimane -1, Hamaoka -1)

April 1977 - Oct. 1978 ; Start up Test for Fukushima -4 (Chemical Test)

Nov. 1978 - Present ; Radiation Protection of Annual Inspection
(Fukushima -1, Tsuruga -1, Hamaoka -1)