TO: R. Cioni, NRC

FROM: A. G. Hosler, WPPSS

Jim Bobo informs me that you had some question about the \$150 x 10^6 for the WNP-1 structures and improvements. I have attached a breakdown of this number by contract. Also attached are breakdowns of other items included in Table 5-1 of the May 1975 financial data.

One reason for our higher than expected cost of structures and improvements might be the size of the General Services Building. The volume of this building is much more than what has been provided for other plants; like 25% larger than the next smallest building we have found.

Alan G. Hosler Licensing Engineer WPPSS

AGH: km

Sscond furagraph

you have to be careful.

4.27 00 A-1 Moody

AASAP

6.0500 A-1 Moodis AA SAP

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REMARKS I told Tom that I had some information to relate relative to the financing for NNP-4. I emphasized that what I had to say only affects NNP-4-not NNP-1; also this was more of a status report to aid the Staff in preparing for the Safety Hearing, in particular to aid in the preparation of any testimony.

In order to obtain permanent financing for MNP-4, we need to have the participants agreements signed and we had hoped to have these agreements signed by the time of the hearing as reported to the Staff in our May 29. 1975, financial information submittal. These agreements are now not expected to be signed until May or June of 1976. The reason, and only reason, for the failure to obtain signed agreements is the requirement to complete secondary environmental impact statements as required by a recent interpretation of the Washington SEPA. These impact statements are to address the local impact of acquiring power to assist in meeting challenges like that recently experienced by Seattle City Light that we had previously made Tom aware of.

I further explained that, until we obtain permanent financing for NNP-4, we are limited to expenditures of \$100 x 106 for NNP-4 and 5 which was obtained under option agreements. Because of the schedule differences, most of this money is available for NNP-4. This dollar limit presents a cash flow problem and also presents a problem of making certain that the \$100 million is sufficient to cover all contracts, etc., including termination charges. Of a particular problem is the ERDA contract for enrichment services which increases from only a few million to over \$25 million upon receipt of a Construction Permit. We hope to meet this week with ERDA to discuss a proposed method of decreasing this liability. I summarized our other efforts to stretch the \$100 million-- like renegotiate the BEN contract.

I explained that the result of all of this was that within a few days we may need to send a letter to the NRC requesting that they defer the review of the financial qualification for NRP-4 for the present time; that is, this matter not be addressed at the Safety Hearing and, therefore, the Construction Permit for WNP-4 be deterred.

I reemphasized that this was all a status report; that things could change, but we believed that with the Staff preparing financial testimony we were not in a position to put off notifying the Staff any longer. Tom said he agreed and wished we had notified him a few weeks ago. I responded that a few weeks ago we had hopes of resolving the problem completely and thereby not be required to

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Agreement needed on N-plant bonds

By JERRY PUGNETTI TNT City Hall Writer

Northwest public utilities, including Tacoma City Light, must agree by mid-1976 to underwrite a future bond issue of more than \$100 million to assure construction of two proposed nuclear power plants.

Officials of Washington Public Power Supply System, which is proposing the plants, said Monday the plants may be delayed or cancelled if the 93 participating utilities do not commit themselves by that time.

Tacoma Utilities Director Aldo J. Benedetti said he is optimistic Tacome City Light and other utilities will agree to back the bond issues by that time.

The authority for City

Light, which has backed earlier WPPSS bond issues, to underwrite the future issue would come from the Utility Board and ultimately the City Council.

THE PROPOSED facilities include a \$1.2 billion plant at Satsop in Grays Harbor County and a \$1 billion plant at Hanford in Eastern Washington.

City Light already has backed 11 per cent of a \$100 million bond issue last month by WPPSS to finance the remaining preliminary work on the plants.

Any future bond issues would apply to actual construction of the plants.

Under the agreement, City Light would be entitled to buy 11 per cent of the 1.24 million kilowatts that would

be produced by both plants.

TACOMA'S UTILITY would not be obligated to pay any money unless the plants are not built. Then it would be liable for its share of the bond issue.

"When you have invested \$100 million in order to realize the benefit of that investment, the plants must be completed." said Benedetti, who sits on the WPPSS executive committee.

"There is no question about the need for the plants in order to meet the area power load."

If the plants are not built, Benedetti said, the Northwest would face a power shortage by the 1980s. Any delays in the plant construction would escalate costs substantially, he added.

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ax-Exempts

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The effect of President Ford's speech on municipal intest rates was predictable. Yield indices moved higher at end of last week, reversing a three-week downward trend tich continued into the beginning of last week. This came a time when the prime rate of major banks continued wnward from 8% to 7.75%, and some fell further, to i0% on Friday. The Federal funds rate also dipped.

A \$36 million offering by the Chicago Building Commism was cancelled because of the possible adverse effects of President's speech on the municipal market. MAC and C bonds traded down at the end of last week. There was the action in New York City bonds, and no new competitive of large or medium-sized issues of New York local its were reported.

The high-quality-bond market continued to function southly. West Virginia bonds sold at a net interest cost of 18%, and only about 5% of the \$50 million issue was und on Friday afternoon. Atlanta, Georgia, will pay only 13% on its \$8.0 million bonds, which is more than one ndred basis points below the Bond Buyer Index. For its t bond offering, Atlanta paid only 31 basis points less in the Bond Buyer Index.

Next week's volume of competitive issues totals \$403.1 llion, featuring \$100 million by the Commonwealth of ansylvania on Thursday.

w Issue

y of Tampa, Florida

The City of Tampa will offer for bids on November 6, 75, \$19,000,000 special obligation excise tax bonds, Series and \$30,000,000 Tampa Waterworks System revenue ids, Series A. Excise tax bonds are due October 1, 1976-and callable beginning in 1985 at 103. Waterworks reversibely bonds are due September 1, 1977-2000, and are also table beginning in 1985 at 103.

The excise tax bonds now being issued are subordinate bonds issued under the 1957 Ordinance, currently outading in the amount of \$15,260,000. Debt service and emption premium, if any, on these junior lien and any htional parity bonds issued is payable from all revenues ived from the utilities service tax, subject only to the or pledge to pay debt service and reserve requirements on standing senior lien bonds. The City has covenanted that additional bonds may be issued under the provisions of 1957 Ordinance. Additional parity junior lien bonds may issued if the preceding year's utility service taxes less ximum debt service on outstanding senior lien bonds is al to at least 135% of maximum debt service on outading and additional parity bonds. Bond proceeds of ,000,000 will be used to fund \$3.810,000 in outstanding es and for construction of public buildings, fire departat facilities, street and storm sewer projects. Utilities rice taxes are levied on purchases of electricity, metered tottled gas, water service and local telephone service. Tax enues have steadily increased over the years, from \$3,-,955 in 1966 to \$9,116,130 in 1974.

stimated maximum debt service of \$3,594,763 in 1978 excise tax obligations is covered by 1974 revenues 2.54 es.

	Oct.	Oct.	Oct.	Oct.	-Mor	Sept.	-1974 High	1-75-
Composite Asa As Asa Ten-Year	7.36 6.60 7.02 7.82 8.00	7.18 6.44 6.85 7.64 7.80	7.32 6.60 7.00 7.76 7.92	7.52 6.80 7.20 7.96 8.12	7.40 6.67 7.08 7.85 8.01	7.29 6.60 7.00 7.70 7.85	7.62 6.92 7.32 8.05 8.20	5.16 4.90 5.00 5.25 5.45
Asa	5.81 5.96	5.75 5.90	5.80 5.95	5.90 6.03	5.84 5.98	5.81 5.91	6.15 6.25	4.15

The \$30,000,000 waterworks system revenue bonds are secured by a pledge of revenues of the system, subject to the prior payment of current expenses, debt service on outstanding senior lien bonds, deposits to the 1948 reserve account, depreciation reserve fund and a deficiency make up pledge to the City's sewer revenue system. The system currently has \$18,295,000 senior lien obligations issued pursuant to the 1948 Resolution; the City has covenanted not to issue any additional obligations under this resolution, although additional junior lien parity bonds may be issued. In order to meet increasing water demands of the City, bond proceeds will be used for construction of the Morris Bridge Well Field and Treatment Plant, including transmission mains to the City. In the past, the City has been reluctant to raise water rates, but a substantially increased schedule will go into effect January 2, 1976.

Rates are covenanted to produce revenues, less operating and maintenance costs, amounting to at least 120% of aggregate debt service requirements for the next fiscal year. Net revenues for 1974 of \$3,465,000 cover maximum debt service of \$4,176,903 in 1977 by 0.83 times. Estimated net revenues for 1976, under the new rate schedule, provide coverage of 1.73 times.

Located approximately midway down the Florida Peninsula on the western coast, Tampa is primarily a commercial and service center for an important gulf coast metropolitan area. Convenient to such tourist attractions as Disney World, Cypress Gardens, Busch Gardens, and Gulf Beaches, Tampa has a diversified economy and is not as dependent on resort activity as are many Florida communities. Principal manufacturing lines include food and kindred products, printing and publishing, fabricated metal products and tobacco products. The City provides an important trade function as reflected in 1972 retail sales per capita of \$4,304 at 3,416 retail establishments. Key economic indicators are slightly below Florida State urban medians with moderate population growth in the City. The Port of Tampa and Tampa International Airport provide the City with excellent transportation facilities. Due partly to diversity, the economies of Tampa and Hillsborough County have not been as sensitive to the economic slowdown in Florida especially as related to the construction industry. Hillsborough County has extensive phosphate mines, a diversified agricultural base including citrus products and is a major producer of tropical fish.

In consideration of the increased water rate schedule to be effective January 2, 1976, sound operating history and management, and the system's long-range prospects in an expanding Tampa economy, Tampa Waterworks System junior lien revenue bonds are rated Con. (A). Steadily increasing utility tax revenues providing strong coverage, a moderate City debt burden of 3.6% and the well-being of the Tampa economy are contributing factors to the provisional A 1 rating on Tampa's junior lien excise tax bonds.