EXHIBIT F62

AMENDMENT TO WASTEWATER SERVICE AGREEMENT, DATED MAY 1, 1995, BY AND AMONG CITY OF PHILADELPHIA AND DELCORA

AMENDMENT TO WASTEWATER SERVICE AGREEMENT

WHEREAS, the City of Philadelphia, hereinafter the "City" and the Delaware County Regional Water Quality Control Authority, hereinafter "DELCORA", (collectively the "parties") entered into a wastewater services agreement dated March 15, 1974, hereinafter the "Agreement"; and

WHEREAS, a disagreement arose between the parties regarding the amount and payment due date of DELCORA's capital contributions under the Agreement, hereinafter "Capital Contributions"; and

WHEREAS, a second disagreement arose between the parties regarding the payment of repair, replacement and renewal charges, hereinafter "RRR charges", under the Agreement; and

WHEREAS, a third disagreement arose between the parties regarding DELCORA's flow limits under the Agreement, hereinafter "Flow Limits and Exceedances"; and

WHEREAS, a fourth disagreement arose between the parties regarding DELCORA's 1993 third quarter operation and maintenance bill under the Agreement; and

WHEREAS, the parties desire to enter into a full and final settlement of these disputes; and

WHEREAS, the parties desire to amend and clarify the Agreement so that future disputes can be avoided;

NOW, THEREFORE, the parties after careful consideration of all issues and with the intention of finally and fully resolving all disputed issues without any further litigation, hereby enter to this Amendment to the Agreement (hereinafter the "Amendment") in accordance with the terms and conditions as set forth below:

<u>ARTICLE I – FINANCIAL SETTLEMENT</u>

- A. DELCORA shall pay the City \$5,638,894 at the signing of this Amendment. In addition, DELCORA shall pay the City \$250,000 on July 1, 1995 and shall continue to make these \$250,000 payments on July 1, 1996, July 1, 1997 and July 1, 1998 or until the EPA construction grant audit is resolved in accordance with Section II of the Amendment, whichever occurs sooner. Once the EPA construction grant audit is resolved, DELCORA shall make its final capital contribution payment (hereinafter referred to as the "final share") in accordance with the terms and conditions set forth in Section II.
- B. The payment of \$5,638,894, the \$250,000 payments and DELCORA's final share payment in accordance with Section II of this Amendment with fully and finally resolve any and all disputed Capital Contribution issues. Further, it resolves any and all RRR charges or claims for RRR payments through December 31, 1994. Finally, these payments fully and finally resolve any and all claims regarding the 1993 third quarter operation and maintenance billing and any and all claims for flow exceedance charges through the date of the Amendment.

ARTICLE II – CAPITAL CONTRIBUTIONS

A. The parties agree that DELCORA's obligations for Capital Contributions provided

for in Article 4 of the Agreement on and after the date of this Amendment shall

be calculated and paid in the following manner:

- 1. The payments specified in Article I of this Amendment shall be timely paid; and
- 2. \$1,500,000 of the total amount paid at the signing of this Amendment, as well as any subsequent \$250,000 payments which are actually paid to the City, shall be credited towards DELCORA's Capital Contributions.
- 3. The EPA construction grant audit shall be deemed completed when all disputes that the City may have with the grant audit findings, if any, are finally resolved either through litigation or through a negotiated settlement. The City, in its sole discretion, will determine when the construction grant audit is finally resolved. The City, in its sole discretion, will determine whether any disputed issues exist, whether or not a grant audit appeal should be initiated, the extent to which the appeal will be prosecuted and the terms of any negotiated settlement or compromise.
- 4. The Southwest Plant shares of joint use facilities and DELCORA's shares of Southwest Plant Facilities are set forth in Exhibit A to this Amendment and are hereby fully incorporated by reference.
- 5. The Southwest Plant Total Project Costs are also set forth in Exhibit A to this Amendment and are hereby fully incorporated by reference.
- An accounting of construction grant receipts to date appears in Exhibit A –
 1. This Exhibit will be updated when the construction grant audit is resolved, and grant receipts will be allocated to all listed facilities.
- 7. Once the construction grant audit is resolved, the amount of DELCORA's final share shall be calculated by subtracting the total amount of construction grant funding actually received for each facility, as determined by the final resolution of the EPA construction grant audit, from the Total Project Costs for each facility as shown in Exhibit A thereby leaving unfunded remainder amounts for each facility. DELCORA's share of the unfunded remainder amounts for each facility shall then be calculated by multiplying the Southwest Plant share by the unfunded remainder amounts. Next, the Southwest Plant unfunded remainder amounts are multiplied by DELCORA's share of the Southwest Plant (as set forth in

Exhibit A) to determine DELCORA's final share. DELCORA's final share shall be compared to the total DELCORA capital payments already received. In the event of an underpayment by DELCORA, DELCORA will make any additional payment due. In the event of an overpayment by DELCORA, City will refund any such overpayment. All payments made by either party shall only be for the principal sum due and no interest shall accrue or be due on any such sum. The final payment from DELCORA or refund from the City shall be made within one hundred twenty (120) days of the date on which the construction grant audit is resolved.

- 8. As the parties have now agreed as to **T**otal Project Costs, DELCORA's shares of Southwest Plant Facilities and how total construction grant funding will ultimately be determined, the parties agree that the audit provision contained in Paragraph 4.09 of the Agreement is no longer necessary and therefore shall not be conducted.
- 9. DELCORA will support City's efforts with regulatory agencies and legislative bodies to secure all allocated grant funds for the Southwest Plant project. This will include support of grant audit appeals filed by the City.

ARTICLE III – RRR CHARGES

A. The parties agree that DELCORA shall pay a portion of the costs for the rehabilitation, replacement and renewal (RRR) of existing facilities at City's Southwest Water Pollution Control Plant. DELCORA's share of Southwest's capital funded RRR costs shall be billed and recovered as a separate component of DELCORA's operating and maintenance rates. Charges to DELCORA will be limited to those facilities serving DELCORA and there will be no duplication of costs already included under the original Southwest Pollution Abatement Program or funded through the annual operating budget. These RRR charges will not cover any expansion of capacity, upgrading of treatment, or facilities not serving DELCORA. Costs recoverable pursuant to Section 7.02 (future expansion and upgrades) of the Agreement shall be recovered in accordance

with that section and shall not be billed as RRR. RRR costs are subject to the 10% management fee contained in the Agreement. RRR estimates will be developed by the City at the beginning of each rate period. The estimates will be developed in a manner which projects, as closely as possible, planned RRR expenditures over the rate period. DELCORA's shares of these projected RRR expenditures will be estimated pursuant to Exhibit B. These estimates shall then be allocated over the projected number of quarters in the rate period to develop the capital funded RRR component of the operating and maintenance rates. The City and DELCORA agree that the capital funded RRR component of the operating and maintenance rates shall be subject to adjustments at the beginning of each new rate period. The initial adjustment shall be implemented in accordance with subparagraph 1 (the "Initial Adjustment"). All subsequent adjustments shall be implemented in accordance with subparagraph 2 ("Subsequent Adjustments").

(1) Initial Adjustment

The Initial Adjustment shall take place at the beginning of the next new rate period. The Initial Adjustment shall be made by first calculating the City's capital funded RRR costs. For the purposes of this Initial Adjustment, the capital funded RRR costs shall be those costs identified in Exhibit C, costs incurred after October 1, 1994 for projects identified in Exhibit C, and the costs of any additional capital funded RRR projects initiated after October 1, 1994 (the "Initial Capital Funded RRR Costs"). DELCORA's share of these Initial Capital Funded RRR Costs will be calculated pursuant to Exhibit B.

Next, DELCORA's payments towards the Initial Capital Funded RRR Costs shall be calculated and subtracted from DELCORA's share of the Initial Capital Funded RRR Costs. This will include all payments made from the inception of the current rate period, which began on December 1, 1992, through the end of the current rate period. The parties agree that as of the date of the Amendment, \$4,209,323 in RRR payments have been made. The initial Adjustment will result in either a DELCORA RRR overpayment or underpayment. One twelfth of this RRR overpayment or underpayment shall then be subtracted from or added to each quarterly RRR payment for the first twelve quarters of the new rate period to determine the RRR charge for these quarters. Should the new rate period last less than twelve quarters than any remaining quarterly adjustments shall be carried forward into the initial quarters of the next rate period until the entire adjustment is satisfied. If the Agreement terminates prior to the twelfth quarter of the next new rate period any remaining overpayment or underpayment shall be paid by the appropriate party within sixty (60) days of the Agreement's termination.

(2) <u>Subsequent Adjustments</u>

All Subsequent Adjustments shall take place at the beginning of the new rate periods. The Subsequent Adjustments shall be made by first calculating the City's capital funded RRR costs during the prior rate period (the "Total RRR Costs"). DELCORA's share of these costs will be calculated pursuant to Exhibit B. Next, DELCORA's payments towards these capital funded RRR costs in the prior rate period shall be calculated and subtracted from DELCORA's share of Total RRR Costs. This will result in either a DELCORA RRR overpayment or underpayment. One twelfth of the RRR overpayment or underpayment shall be subtracted from or added to each guarterly RRR payment for the first twelve guarters of the new rate period to determine the RRR charges for those quarters. Should the new rate period last less that twelve guarters then any remaining guarterly adjustments shall be carried forward into the initial guarters of the next rate period until the entire adjustment is satisfied. If the Agreement terminates prior to the twelfth guarter of the next new rate period and any remaining overpayment or underpayment shall be paid by the appropriate party within sixty (60) days of the Agreement's termination.

(3) <u>Audits of Expenditures</u>

The City will maintain records and accounts and provide DELCORA the right to inspect these records pursuant to Article 6.06 of the Agreement.

B. The City and DELCORA hereby agree that all facilities other than the Sludge

Dewatering and Sludge Composting facilities were originally designed and built

for a hydraulic capacity of 210 MGD.

The City and DELCORA also agree that the Sludge Dewatering and Sludge Composting facilities were originally designed and built for a hydraulic capacity of 200 MGD.

The City and DELCORA also agree that the Southwest Water Pollution Control Plant currently has a permitted hydraulic capacity of 200 MGD.

The City and DELCORA also acknowledge that the City is studying the possibility on increasing the Southwest Water Pollution Control Plant permitted hydraulic capacity of 200 MGD with little or no additional capital investment.

The City and DELCORA also agree that any change in the Southwest Water Pollution Control Plant permitted hydraulic capacity of 200 MGD may result in changes to DELCORA's proportionate shares or contract maximum flow but that such changes will be made only on a prospective and not a retroactive basis. Further, DELCORA's percent shares will not increase beyond current levels unless DELCORA requests, and City grants additional capacity, unless the permitted hydraulic capacity of the Southwest Plant is downgraded by EPA or DER. In the event such a downgrading occurs, DELCORA will have the option of maintaining its current percent shares by proportionately reducing its reserve capacities found in Article IV, if DELCORA can demonstrate that its actual flow will not exceed those reduced reserve capacities.

Should the Southwest Water Pollution Control Plant be repermitted for a hydraulic capacity of more that 210 MGD, DELCORA will be given the option to increase their contract maximum flow to 23.809523% of the newly permitted capacity by participating in the additional cost of expansion, if any, or in the

alternative to have their proportional shares reduced for future capital investments.

DELCORA's revised proportional share for future capital costs shall be calculated by taking DELCORA'S new contract maximum flow, or 50 MGD if they elect not to participate in expansion costs, and dividing by the new permitted hydraulic capacity.

It is further agreed that since DELCORA has paid for 25% of the capacity of the Sludge Dewatering and Composting Facilities, it will not share in any costs of increasing the capacity of those facilities to 210 MGD. It is further agreed that should such a rerating occur, DELCORA's share of RRR costs of those facilities in Exhibit B showing a 25% "DELCORA share of SW" will be recalculated to reflect a 23.809523% "DELCORA share of SW".

C. The City shall provide annual updates of RRR projects and costs. These updates will be provided by July 1 of each year, beginning July 1, 1995, and will detail RRR costs to date for ongoing projects (using the format of Exhibit C) and projected RRR costs (including DELCORA's shares of such costs) for planned projects over the next five years.

ARTICLE IV – FLOW LIMITS AND EXCEEDANCE CHARGES

A. Flow Limits

The following flow limits will replace the flow limits stated in Article 2.01 of the Agreement:

- a. Maximum Annual Average Daily Flow 50 m.g.d. (calendar year).
- b. Maximum Tri-Monthly Average Daily Flow 50 m.g.d. per calendar month for any consecutive three (3) month period.
- c. Maximum Daily Flow 75 m.g.d. (calendar day).
- d. Maximum Instantaneous Flow 100 m.g.d. rate (155 c.f.s.).

B. <u>Exceedance Charges</u>

- 1. If the flow of DELCORA wastewater exceeds any of the flow limits set forth above in Article IV A, a charge will be assessed against DELCORA and DELCORA agrees to pay said charge. The charge will be assessed on a quarterly basis and shall be based upon the highest calculated exceedance per calendar quarter. Exceedances shall be calculated by determining the differences between the recorded flow and the respective limits set forth herein. Charges for exceedances of the maximum Tri-Monthly Average Daily Flow shall only be applied to the calendar guarter in which the third consecutive month falls. The exceedance charge for the calendar year 1995 will be \$6,500 per m.g.d., or part thereof, over the flow limit on the highest exceedance per calendar guarter. Each calendar year thereafter, the exceedance charge rate will be adjusted in accordance with the change in the consumer price index for the Philadelphia - Wilmington - Trenton, PA. - DE. - N.J. - MD. area (CPI-U) over the previous calendar year.
- DELCORA shall pay any such charges along with its regular quarterly operations and maintenance charges pursuant to the payment provisions of the Agreement. The exceedance charge will not be subject to the management fee provisions of the Agreement.
- C. <u>Plan to Eliminate Flow Exceedances</u> DELCORA shall develop and submit to the City within ninety (90) days of the signing of this Amendment a written report detailing a plan of action to eliminate its flow exceedances within five (5) years from the date of submission of the written report. City shall promptly approve or

disapprove the plan. Approval of the plan outlined in the report will not be unreasonably withheld. City shall notify DELCORA in writing within sixty (60) days of receipt of the plan of approval or disapproval, including reasons for disapproval. Should DELCORA disagree with the City's disapproval of its plan, DELCORA shall have the option to compel arbitration pursuant to Article 9.03 of the Agreement. DELCORA will proceed to implement its plan for eliminations of exceedances promptly upon written approval by the City. If DELCORA fails to submit a plan to eliminate exceedances, as hereinabove set forth, or if the City does not approve such plan and City's refusal to approve is upheld by an arbitrator then DELCORA shall be liable to the City for a penalty of one thousand dollars (\$1,000) per week until such time as DELCORA submits a plan which the City approves or submits a plan which the City does not approve but said failure to approve is not sustained by the arbitrator.

ARTICLE V – EFFECT OF AMENDMENT

- A. This Amendment modifies and changes the existing Agreement between the parties dated March 15, 1974, which remains in full force and effect. The provisions in this Amendment shall take precedence over any contrary provisions contained in the Agreement.
- B. The Agreement and this Amendment represent the entire agreement of the parties. There are no other oral or written agreements or understandings.

IN WITNESS WHEREOF, and intending to be legally bound, the City of Philadelphia has caused this Amendment to be executed by its Water Commissioner, and the Delaware County Regional Water Quality Control Authority, by its Chairman, both of whom are the duly authorized representatives of the parties with the full power and authority to enter into this Amendment.

CITY OF PHILADELPHIA umon Kishinchard by BY: KUMAR KISHINCHAND Water Commissioner

2-DAVID A. KATZ, ESQ. Divisional Deputy City Solicitor-

DELAWARE COUNTY REGIONAL WATER QUALITY CONTROL AUTHORITY BY: UCCI S/ AIRMAN

ATTEST: OSEPH KELL TREASURER

CTTY OF PHILADELPHIA CALCULATION OF DELCORA CAPITAL SHARE FLANT EXPANSION PROGRAM SOUTH WEST WATER POLLUTION CONTROL FLANT (C-20786)

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Exhibit A

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CITY OF PHILADELPHIA PLANT EXPANSION PROGRAM LISTING OF FEDERAL FUNDS RECEIVED TO DATE SOUTH WEST WATER POLLUTION CONTROL PLANT (C-420786)

Exhibit A-1

NOTE This schedule shows the actual Federal finds received to date for SW WPAP projects. These manuals will change and will be adjusted to reflect actual Federal finds received from EPA based on a Final Determination or appeal.

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Outfall Conduit 100% 23,809523% 23,809523% Compressor Building 100% 23,809523% 23,809523% 23,809523% Electrical Building 100% 23,809523% 23,809523% 23,809523% Acrition Tuals 100% 23,809523% 23,809523% 23,809523% Final Sodimentation Tuals 100% 23,809523% 23,809523% 23,809523% Elffuent Punping Station 100% 23,809523% 23,809523% 23,809523% Shop & Maintenance Building 100% 23,809523% 23,809523% 23,809523% Preliminary Treatment Building (Incin) 70,92% 23,809523% 16,8857% Administration Building 100% 23,809523% 23,809523% 23,809523% Studge Thickener Building 72,92% 25% 18,20% 33,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523% 23,809523%	Oxygen Supply & Dissolution	100%	23.809523%	23.809523%
Compressor Bulkling 100% 23.89523% 23.89523% Electrical Bulking 100% 23.805523% 23.805523% 23.805523% Acration Tanks 100% 23.805523% 23.805523% 23.805523% 23.805523% Final Sodimentation Tunks 100% 23.805523% 23.805523% 23.805523% 23.805523% Effluent Pumping Station 100% 23.805523% 23.805523% 23.805523% 23.805523% Shop & Maintenance Bulking 100% 23.805523% 23.805523% 23.805523% Preliminary Treatment Bulking (Eacluding Incin) 100% 23.805523% 23.805523% Preliminary Treatment Bulking (Incin) 70.92% 23.805523% 23.805523% Sindys Thickneer Bulking 100% 23.805523% 23.805523% Sindys Thickneer Bulking & Scun Incin 100% 23.805523% 23.805523% Sour Consentration Bulking & Scun Incin 100% 23.805523% 23.805523% Scure Consentration Bulking & Scun Incin 100% 23.805523% 23.805523% Scure Consentration Bulking & Scun Incin 100%	Site Preparation	100%	23.809523%	23.809523%
Electrical Building 100% 23.809523% 23.809523% Acration Tanks 100% 23.809523% 23.809523% Final Sedimentation Tanks 100% 23.809523% 23.809523% Effluent Pumping Station 100% 23.809523% 23.809523% Shop & Maintenance Building 100% 23.809523% 23.809523% Preliminary Treatment Building (Excluding Incin) 100% 23.809523% 23.809523% Administration Building (Incin) 70.92% 23.809523% 23.809523% Freilininary Treatment Building (Incin) 70.92% 23.809523% 23.809523% Sludge Thickener Building 100% 23.809523% 23.809523% Sludge Thickener Building & Scun Incin. 100% 23.809523% 23.809523% Sudge Thickener Building & Scun Incin. 100% 23.809523% 23.809523% Scure Concentrations Building & Scun Incin. 100% 23.809523% 23.809523% Scure Concentrations Building & Scun Incin. 100% 23.809523% 23.809523% Scure Concentrations Building & Scun Incin. 100% 23.809523% <t< td=""><td>Outfall Coeduit</td><td>100%</td><td>23.809523%</td><td>23,809523%</td></t<>	Outfall Coeduit	100%	23.809523%	23,809523%
Action Tanks 100% 23.809523% 23.809523% Final Sedimentation Tanks 100% 23.809523% 23.809523% Effluent Pumping Station 100% 23.809523% 23.809523% Shop & Maintenance Building 100% 23.809523% 23.809523% Preliminary Treatment Building (Excluding Inclin) 100% 23.809523% 23.809523% Administration Building (Excluding Inclin) 70.92% 23.809523% 16.8857% Administration Building 100% 23.809523% 14.8857% Administration Building 100% 23.809523% 23.809523% Pretiminary Treatment Building (Excluding Inclin) 70.92% 23.809523% 23.809523% Studge Thickeser Building 100% 23.809523% 23.809523% 23.809523% Studge Thickeser Building & Scum Inclin. 100% 23.809523% 23.809523% 23.809523% Studge Thickeser Building 100% 23.809523% 23.809523% 23.809523% Sudge Control 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control	Compressor Building	100%	23.809523%	23.809523%
Final Sedimentation Tanks 100% 23.80523% 23.80523% Effluent Pumping Station 100% 23.80523% 23.80523% 23.80523% Shop & Maintenance Building 100% 23.80523% 23.80523% 23.80523% Pretiminary Treatment Building (Excluding Incla) 100% 23.80523% 23.80523% 23.80523% Administration Building 100% 23.80523% 23.80523% 16.8857% Administration Building (Excluding Incla) 70.92% 23.80523% 23.80523% Preliminary Treatment Building (Excluding Incla) 70.92% 23.80523% 23.80523% Administration Building 100% 23.80523% 23.80523% 23.80523% Studge Thickner Building 72.92% 25% 18.23% Scum Concentration Building & Scum Incla. 100% 23.809523% 23.809523% 23.809523% Subge Thickner Building 100% 23.809523% 23.809523% 23.809523% 23.809523% Subge Thickner Building 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 1	Electrical Building	100%	23.809523%	23.809523%
Effluent Pumping Station 100% 23.809523% 23.809523% Shop & Maintenance Building 100% 23.809523% 23.809523% 23.809523% Preliminery Treatment Building (Excluding Incin) 100% 23.809523% 23.809523% 23.809523% Administration Building 100% 23.809523% 23.809523% 23.809523% Administration Building 100% 23.809523% 23.809523% 23.809523% Souge Thickener Building 100% 23.809523% 23.809523% 23.809523% Sudge Thickener Building 72.92% 25% 18.23% Sour Concentration Building & Soum Incin. 100% 23.809523% 23.809523% Varehouse 100% 23.809523% 23.809523% 23.809523% Elevased Tanks 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 67.17% 23.809523%	Aeration Tasks	100%	23.809523%	23.809523%
Shop & Maintenance Building 100% 23.809523% 23.809523% Preliminary Treatment Building (Excluding Incin) 100% 23.809523% 23.809523% Preliminary Treatment Building (Incin) 70.92% 23.809523% 16.8857% Administration Building 100% 23.809523% 23.809523% Administration Building 100% 23.809523% 23.809523% Studge Thickener Building 72.92% 25% 18.23% Scun Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Warehouse 100% 23.809523% 23.809523% 23.809523% Elevased Tanks 100% 23.809523% 23.809523% 23.809523% Elevased Tanks 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 23.809523% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% 16.7925% New Studge Digestion 67.17	Final Sedimentation Tusks	100%	23.809523%	23.809523%
Preliminary Treatment Building (Excluding Incin) 100% 23.809523% 23.809523% Preliminary Treatment Building (Incin) 70.92% 23.809523% 16.8857% Administration Building 100% 23.809523% 16.8857% Administration Building 100% 23.809523% 23.809523% Primary Sedimentation Traix 100% 23.809523% 23.809523% Studge Thicksner Building 72.92% 25% 18.23% Scum Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Warehouse 100% 23.809523% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% 23.809523% Railroad Siding 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 67.17% 25% 16.7925% 16.8857% New Studge Digestion 67	Effluent Pumping Station	100%	23.809523%	23.809523%
Preliminary Treatment Building (Incin) 70.92% 23.808523% 16.8857% Administration Building 100% 23.808523% 23.808523% Primary Sedimentation Teaks 100% 23.809523% 23.809523% Studge Thickener Building 72.92% 25% 18.23% Scum Concentration Building & Scum Incin 100% 23.809523% 23.809523% Werehouse 100% 23.809523% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 23.809523% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% New Studge Digestion 67.17% 25% 16.7925% Nods to Existing Studge 67.17% 25%	Shop & Maintenance Building	100%	23.809523%	23.809523%
Administration Building 100% 23.809523% 23.809523% Prinnary Sedimentation Tanks 100% 23.809523% 23.809523% Studge Thickener Building 72.92% 25% 18.23% Scum Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Werehouse 100% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% Railroad Siding 100% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% Plant Wide Engineering 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Studge Deventering 34.77% 25% 8.6925% Studge Deventering 34.77% 25% 8.6925% Studge Composting	Preliminery Treatment Building (Excluding Incin)	100%	23.809523%	23.809523%
Prinsary Sedimentation Taalax 100% 23.809523% 23.809523% Studge Thickener Building 72.92% 25% 18.21% Scum Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Warehouse 100% 23.809523% 23.809523% 23.809523% Elevated Tanka 100% 23.809523% 23.809523% 23.809523% Elevated Tanka 100% 23.809523% 23.809523% 23.809523% Railroad Siding 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% New Studge Digestion 67.17% 25% 16.7925% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping	Preliminary Treatment Building (Incia)	70.92%	23.809523%	16.8857%
Studge Thickener Building 72.92% 25% 18.23% Scum Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Warehouse 100% 23.809523% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Sludge 67.17% 25% 16.7925% Sludge Composting 34.77% 25% 8.6925% Sludge Composting 34.77% 25% 8.6925% Sludge Composting 34.77% 25% 8.6925%	Administration Building	100%	23.809523%	23.809523%
Scum Concentration Building & Scum Incin. 100% 23.809523% 23.809523% Warehouse 100% 23.809523% 23.809523% 23.809523% Elsvated Tanks 100% 23.809523% 23.809523% 23.809523% Elsvated Tanks 100% 23.809523% 23.809523% 23.809523% Railroad Siding 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% 0% Landtcaping - Phase I 100% 23.809523% 23.809523% 23.809523% New Sludge Digestion 67.17% 23.809523% 23.809523% 16.8857% Shudge Gas 67.17% 25% 16.7925% 16.7925% Mods to Existing Sludge 67.17% 25% 16.7925% 18.6925% Landscaping - Phase II 100% 23.809523% 23.809523% 23.809523% Sludge Composting 34.77% 25% 8.6925% 23.809523% 23	Primary Sedimentation Tanks	100%	23.809523%	23,809523%
Werehouse 100% 23.809523% 23.809523% Elevated Tanks 100% 23.809523% 23.809523% 23.809523% Raikroad Siding 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 21.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Sivdge Thickener Building	72.92%	25%	18.23%
Elevated Tanks 100% 23.809523% 23.809523% Railroad Siding 100% 23.809523% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% 23.809523% New Studge Dignation 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Sludge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Dewatering 34.77% 25% 8.6925% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Scum Concentration Building & Scum Incin.	100%	23.809523%	23,809523%
Railroad Siding 100% 23.809523% 23.809523% Computer Monitoring & Control 100% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% New Sludge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Sludge Gas 67.17% 25% 16.7925% Mode to Existing Sludge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Sludge Dewatering 34.77% 25% 8.6925% Sludge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Warehouse	100%	23.809523%	23.809523%
Computer Monitoring & Control 100% 23.809523% 23.809523% Influent Pumping Station 100% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.7925% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Dewatering 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Elevated Tanks	100%	23.909523%	23.809523%
Influent Pumping Station 100% 0% 0% Landscaping - Phase I 100% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Railroad Siding	100%	23.80952396	23.809523%
Landscaping - Phase I 100% 23.809523% 23.809523% Plant Wide Engineering 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Computer Monitoring & Control	100%	23.809523%	23.809523%
Plant Wide Engineering 100% 23.809523% 23.809523% New Studge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Influent Pumping Station	100%	0%	0%
New Sludge Digestion 67.17% 25% 16.7925% Grit & Ash Trans. Station 70.92% 21.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Sludge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Sludge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Landscaping - Phase [100%	23.809523%	23.809523%
Grit & Ash Trans. Station 70.92% 23.809523% 16.8857% Studge Gas 67.17% 25% 16.7925% Mods to Existing Studge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Plant Wide Engineering	100%	23.809523%	23.809523%
Studge Gas 67.17% 25% 16.7925% Mods to Existing Sludge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Dewatering 34.77% 25% 8.6925% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	New Studge Digestion	67.17%	25%	16.7925%
Mode to Existing Sludge 67.17% 25% 16.7925% Landscaping - Phase II 100% 23.809523% 23.809523% Studge Dewatering 34.77% 25% 8.6925% Sludge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Grit & Ash Trans. Station	70.92%	23.809523%	16.8857%
Landscaping - Phase II 100% 23.809523% 23.809523% Studge Dewstering 34.77% 25% 8.6925% Studge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Studge Gas	67.17%	25%	16.7925%
Studge Dewstering 34.77% 25% 8.6925% Sludge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Mods to Existing Sludge	67.17%	25%	16.7925%
Sludge Composting 34.77% 25% 8.6925% Landscaping - Phase III 100% 23.809523% 23.809523%	Landscaping - Phase II	100%	23.809523%	23.809523%
Landscaping - Phase III 100% 23.809523% 23.809523%	Studge Dewstering	34.77%	25%	8.6925%
	Sludge Composting	34.77%	25%	8,6925%
Studge Site Work 34.77% 25% 8.6925%	Landscaping - Phase III	100%	23.809523%	23.809523%
	Sludge Site Work	34.77%	25%	8.6925%

EXHIBIT B

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	OWS-SHO	12,101	201012	718,862 20,005200.04 27,86.04 27,86.04 27,86.04 28,958
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	SD-401-SWO	133,542 4,073	\$19'251	213,721 2122-001-12 217,22 217,22 217,22
	OWS-009-CIE	61,877 15,734	112'28	97,711 8.682500% 8.6822909% 8.484 8.484
	SD-600-5WO	337,080 11,484	266,985	192 Jan 2005 Jan 2000
	50-591-5WO	712,437	207,402	633,492 8.002200% 8.002207% 8.19 8.948 9.484 72,457
05.Apr.45	0 42-683- 08	1, 162, 145 16, 208 26, 833 82, 858	1,702,044	1,302,044 23,806524% 287,502 287,502 310,010 310,010
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SOD MARY OF COSTS	τž	SO-619-5W	SD-621-SWO	SD-822-SWO	Wis-C21-08

	SCA19-SW	5D-621-5WO	SD-822-SWO	60-623-SWO	SPARATZ STRONG	SD-827-5WO	OMS-529-0S	SD-646-5WO	ONS-VEHOS
MARY OF COSTS									
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94, Jun - 144									
第168-第						,			
AL CAPITAL COST TO DATE	61,110	118'00	100,714			14,001	656°274		
a Aury PED FEM PRE FY 45 14 Jun Preu Pret EV 45									
VALUET CORF TO DATE	81,118	60,046	108,714	181,181	340,272	71,001	699,574	5,214,306	667,959
	6.692500%	10.702500%		10.792500%	B.002500%	L692500%	8.092500%	L692500%	8.092500%
COMPANY AT THE F OF	B.682500%	16,792500%		16.792500%	8.692500%	0.092500%	8,492500%	B.892500%	1.002500%
CORA 5 PRF FY 64		11,493		75,015	27,172	6,172	00,305	102,201	50,591
FORA 5 POST EV DE	1001	1,682					151	Nr.7	517
COPA SHADE OF COSTS	1,051	13,576	14,424	76,015	215 W	513	90,724	101,070	51,106

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ADELPHIA WATER DEPARTIMENT NISHIP CAPITAL COSTS

CURA									
£	CINS.CT2.6MD	OWS-SIALS	SD-637-SWO	SD-636-SWO	OWE-619-08	5D-440-SMO	SD-M1-SWO	SDALLSHO	Sharkann
MARY OF COSTS									
33 - Sep. 73	3,511,010	157,942	71,17	246,952		200,568	905'96		
¥1 - Dec, ¥1 ¥1 - Nec, ¥1	452,707	12,605	48,182		10,038	Hel's	20,021	272	21,906
14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	283,478		6,064	005723	52Y'84	434,792 17,006	8	97.73 97.73	100,450 700,8
1									
NS - Jan, VS									
et the - ca									
100 - 1100 - 100									
は、「「「「」」									
va - Line, vo 17 - Mar, 97									
AL CAPITAL COST TO DATE S Adj fed rem pre ev 65	11221	170,548	130,021	332,541	195'08	700,242	127,789	105,707	817'B
S FED REIN POST EV DS	4.266.547	170.548	130,028	332.541	60,265	700.242	127,789	44K 787	
AL NET VUST TO UNIE CORA % PRE 57 96	8.692500%	23,808524%	16.085700%	a.692500%	23.00624%	23.809524%	8.892500%	6,692500%	16.05700%
CORA % POST FY 95	8.692500%	23.809524%	18.865700%	£.692500%	23.808524%	23,808524%	1.692500%	B.402500%	16.885700%
CORA \$ PRE FY 95	370,126	40,507	21,958		2,005	161,132 43 589	11,085	10,002	10101
CORA \$ POST FY 95 CORA \$ MARE OF CORTE	372.504	40,607	21,956	28,906	14,372	168,724	11.108	100-11 · ·	
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ADELPHA WATER DEPARTMENT NSHP CAPITAL, COSTS CORA	TIENT									
OF COSTS	28	OWS-BAE US	SD407-SWO	OWS-BUDOS	WS-844-08	SD-430-5WO	SD-451-5WO	CMS-759-0\$	0M9-139-05	30-461-5WO
10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		10,690 300,857 510	31,100 521,603 \$3,063	12,474 699,677 19,144	214°8	39,466 1,000,746 191,152	8,5,15 17,2,965 18,5,54	42,819 112,814	202,02 1411 162,02	
97 - Nar, 97 AL CAPITAL COST TO DATE AL LEADAR COST TO DATE		312,057	107,250	630,796	754'00	1,204,360	738,137	, 155,634	21 /11)	NCT
S FOURT FOR THE STATE ST		728,216 %7022507.84 %7022500% %12,22 612,52 68 68	645,767 18.20000% 18.20000% 18.20000% 190,758 11,965	638,796 23.809524% 23.809524% 23.606524% 146,631 4.558 150,190	36,914 36,35700% 16,385700% 16,385700% 16,571 0,571	1,204,308 23,809524% 23,809524% 248,389 36,371 288,389	228,437 23,809524% 23,809524% 43,401 11,084 54,485	155,434 16.782500% 16.782500% 7,157 16.945 26,101 26,101	177,722 16.7925607 14.7925607 14.7925607 24.284 24.284 2,580 2,580	302,05 2000052,81 2000052,81 2000052,81 20052,81 20052,81

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LADELPHIA WATER DEPAR Miship Capital Cost3 LCORA	inent								•	
ROD	Pij Desc.	80-662-SW	SD-863-SWO	\$D-685-8WO	\$D-870-SWO	SD-871-SWO	SW Vehicles	"22" In Hse Force	"22" Sludge In-Hise Force	Major Maint
MMARY OF COSTS				· · · · · · · · · · · · · · · · · · ·				Acct	Acct	····
, 163 - Sep, 163 L, 163 - Dec, 163 L, 164 - Mar, 164							253,984	(352,534)	3,106,588	1,501,534
r, 194 - Jun, 194 , 194 - Sep, 194 L, 194 - Dec, 194 L, 195 - Mar, 195 , 195 - Jun, 195 L, 195 - Sep, 195 L, 196 - Mar, 198 r, 196 - Mar, 198 J, 196 - Sep, 196 L, 196 - Dec, 198 L, 197 - Mar, 197		2,890	1,781	729	174	1,368	158,814	193,542	336,453	1,193,459
TÁL CAPITAL COST TO DATI SS ADJ FED REIM PRE FY 95	l	2,890	1,781	720	174	1,368	450,578	(158,992)	3,443,040	2,784,992
SS FED REIN POST FY 95 TAL NET COST TO DATE LCORA % PRE FY 95 LCORA % POST FY 95 LCORA % PRE FY 95		2,890 23,809524% 23,808524%	1,781 11,782500% 11,782500%	720 8.692500% 8.692500%	174 16.792500% 16.792500%	1,388 18,792500% 16,792500%	450,578 23.809524% 23.809524% 69,991	(158,992) 23,809524% 23,809524% (83,837)	3,443,040 8.692500% 8.692500% 278,040	2,784,992 23.809524% 23.809524% 378,937
LCORA \$ POST FY \$5 LCORA \$ POST FY \$5 LCORA SHARE OF COSTS		688 688	299 299	41 63	29 29	230 230	37,289 107,281	46,081 (37,855)	29,248 299,298	284,157 663,083

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PROJECT # PROJECT DESCRIPTION 1

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Philit Crya Antonia Cali	trappropriate to Polytest Syn. 1975	Publicy deviated when their	Lippring Unset Reactor Purgs Sys.	Pehub of shidps cate screw convergen	Bind of detension basin P1 \$PDC	Replacement of Oli Feed Line	Conversion of Digest to Storage tanks	Retub Dar Tanka	Variable Speed Drives, Ras Paris	Brit/Ach PAD Mode at SWMPCP	Retub of Princery Sod Terris, Inde sweit-th manys 5 values	Upgradi warkowa new	DETALL OF SLUDGE TRANSFER PLANE	findial statics transfer surge-tanks 1.2.2 pmc	Reptice studie put human	Markab CMF Tartin Pro-	Reha of sour practic blog at the prevent sed taken	local virts for 2 dipeter rate Pumps	tractult vidia for 3 dispited state PUMPS	OCH CONSTRADO TO WINKS MUQ AT MOSCLUS RECYCLICE	REHAB OF SLUDGE DIDEST MIXING AND RECREME ATTOM AVE	BLUDGE OLD SYSTEM REIME AT THE PLANT	VARIOUS-SOUTHINEST PLANT	VARIOUS-SOUTHWEST PLUNT	VARIOUS SOUTHWEST PLANT
MA-12-04	50-614-6149	10-17-19	ND-919-05	MA-MA-SM	SD-441-04		W3-912-08	We Line Of	NS-113-08	50-449-5W	N9 484 03		W\$-239-Q8	NO-SO-CO	10-10-CS	20-20-02	W4-20-05	M2-CIPOS	MP CAPITAL	N5-51-08	M902408	40-471-4W	FIT MOUT LOS	FN 12 CUP P.O.S	FATTCH POT
Dervel of proposed for cargon inc Evel of the Air Fro Taylor	Chlorication	BLECT AND APECH REWALOF CAREAGE INCHED/ATCARS	Whenhau Mich. State Proc Cr.	Landstate & Stimmet Party Fac at Stage Proc Ch	Leasting & Stymets Pump Fax at Skips Proc Cir	Hydrogetise - Pre Treatment	Renative of Final Sect Tank	MSTALL OF OL PUMP A PIPTHO AND ADDITION OF SAMTARY ONAM IL GREASE TRAP	Fiow measure, unriging Studyn Ch SWMPCP	Variable Speed Drives - Pre Trustment	DATA ACQUISITON AND CONTROL SYSTEM SPOC	Misc Digester Repairs	Miles Ofgrater Repairs	Mer Olgester Repairs	FLIM AND METALL STORAGE FAC AT NUMERODISE ALL'O AT SPOC	Dumm. of mining Statys Pressen Cit	Emergency the third Stope Proc Cit	BLEC WRK FOR MIXING REDO AND TUMMELAREA AT SPDC	HEAT AND VENT WAX FOR MINUMO BLOG \$700	DENERVAL CONSTRAND MECH MERK FOR MIXING BLOG AT SPEC	NEW REPLANT PARTS FOR SUIZOE COLLECTION TANKS	IN 14 FINAL TANKS	NEW REPLIEIT PARTS FOR FRAM.	SECRETATION TANK AND TANK STANDARDZATION	
72	Sid-He-BWD	CM8-949-05	045-14-05	0N3-99-03	SU-404-SWO	CMS-141-05	50-402-5MO	SD-506-SMO	SD-615-SMC	SD411-SWO	30-418-MD	DNS 12405	SD422-5WD	CMS-CD-OS		049-129-05	ONS-SZECT	Manthus	Min Inde	W3-55+05	CP-221	-	-E-124M	pL.	