19. Other charges: ____

DOCKET NO	
EILING EEE DECEIVED	

BEFORE THE NORTH CAROLINA UTILITIES COMMISSION

APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE & NECESSITY AND FOR APPROVAL OF RATES

INSTRUCTIONS

Notes or explanations placed in the margins of the application are acceptable. If additional space is needed, supplementary sheets may be attached. If any section does not apply, write "not applicable" or cross out the section.

	<u>APPLICANT</u>
1.	Trade name used for utility business
2.	Name of owner (if different from trade name)
3.	Business mailing address
	City and state Zip Code
4.	Business street address (if different from mailing address)
5.	Business telephone number
6.	If corporation, list the following:
	President Vice President
	Secretary Treasurer
	Three (3) largest stockholders and percent of voting shares held by each
7.	If partnership, list the owners and percent of ownership held by each
	PROPOSED UTILITY SERVICE AREAS
8.	Name of Subdivision or Service Area
9.	County (or Counties)
10.	Type of Service (Water and/or Sewer)
	PROPOSED RATES (Amount Applicant Proposes to Charge)
11.	Metered Residential Service:
	Water:
40	Sewer:
12.	Flat Rate Residential Service:
	Water:
12	Sewer:
13.	
	Water: Sewer:
14	Tap-on fees:
1-7.	Water:
	Course
15.	Finance charge for late payment:
	(NCUC Rule R12-9) specifies not more than one percent (1.0%) per month will be applied to the unpaid balance of all bills still past due 25 days after billing date.)
16.	Reconnection charge if water service cut off by utility as specified in NCUC Rule R7-20:
17.	
	Reconnection charge if sewer service cut off by utility as specified in NCUC Rule R10-16:

PROPOSED BILLING

	quency of billing shall be	(monthly, quarterly, cto.)		
Billir	ng shall be for service (ir	n advance or arrears)		
Bills	s past due day	s after billing dates: (NCUC	Rule R12-9 specifies that bills sha	II not be past due less
than	n fifteen (15) days after b	illing date).		
Will	regular billing be by writ	ten statement? (yes or no)		
Will	the billing statement cor	ntain the following? (Indicate	yes or no for each item)	
(a)	Meter reading at beg	inning and end of billing peri	od	
(b)				· · · · · · · · · · · · · · · · · · ·
(c)				
(d)			eparate amount	
(e)			a separate amount	
(f)			s, tap fees, etc.) listed as a separa	
. ,		appear on the billing statement		
(a)	•	• •		_
(b)	Address where bill ca	an be paid in person:		
(0)				
(c)	name and phone hu	mber of alternative persons t	o contact for emergency service a	πer business nours:
	ervice already metered?	•	alaba a ana diff and discount of the contract	andana-9 15 C
	• • • • • • • • • • • • • • • • • • • •	·	shing credit and collecting custom	·
))	
			ng not more than two (2) bills over of their bills, per NCUC Rule R12-	
penic	od and who are not then	delinquent on the payment	or their bills, per NCOC Itale IC12-	J.)
		PRESENT	<u>RATES</u>	
Are	you presently charging t	for service? If so, describe the	ne rates being charged.	
How	v long have these rates b	peen in effect?		
		PERSONS TO	CONTACT	
		<u>NAME</u>	ADDRESS	TELEPHONE
Gen	neral Manager			
Com	nplaints or Billing			
	•		-	
LIIUI	ineering Operations			_
_	lineering Operations ergency Service			
Eme	ergency Service			
Eme Acco	ergency Service ounting			
Eme Acco	ergency Service ounting the names and phone n		in the phone book by each of the p	proposed service areas?
Eme Acco Are (yes	ergency Service ounting the names and phone n s or no)	umbers shown above listed		
Eme Acco Are (yes	ergency Service ounting the names and phone n s or no)	umbers shown above listed		
Acco Are (yes Can	ergency Service ounting the names and phone n s or no) customers make phone	umbers shown above listed	ng charged for a long distance ph	one call? (yes or no)
Are (yes Can	ergency Service ounting the names and phone n s or no) customers make phone	umbers shown above listed at a calls for service without being eceive phone calls for emerg	ng charged for a long distance phency service, after regular busines	one call? (yes or no)
Are (yes Can	ergency Service ounting the names and phone n s or no) n customers make phone persons designated to re rovide the needed repair	umbers shown above listed a calls for service without being eceive phone calls for emerging without first contacting ow	ng charged for a long distance phency service, after regular busines	one call? (yes or no)
Are (yes Can	ergency Service ounting the names and phone n s or no) n customers make phone persons designated to re rovide the needed repair	umbers shown above listed at a calls for service without being eceive phone calls for emerg	ng charged for a long distance phency service, after regular busines	one call? (yes or no)
Are (yes Can	ergency Service ounting the names and phone n s or no) n customers make phone persons designated to re rovide the needed repair	umbers shown above listed a calls for service without being eceive phone calls for emerging without first contacting ow	ng charged for a long distance phency service, after regular busines	one call? (yes or no)
Are (yes Can Do p	ergency Service ounting the names and phone n s or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed at calls for service without being eceive phone calls for emerging without first contacting own person in charge of the utility	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no)
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed a calls for service without being eceive phone calls for emergers without first contacting own person in charge of the utility eany DENR violation(s) since	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no)
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed at calls for service without being eceive phone calls for emerging without first contacting own person in charge of the utility	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no)
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed a calls for service without being eceive phone calls for emergers without first contacting own person in charge of the utility eany DENR violation(s) since	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no) as hours, have authority
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed a calls for service without being eceive phone calls for emergers without first contacting own person in charge of the utility eany DENR violation(s) since	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no) as hours, have authority
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed a calls for service without being eceive phone calls for emergers without first contacting own person in charge of the utility eany DENR violation(s) since	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no) as hours, have authority
Are (yes Can Do pto pri	ergency Service ounting the names and phone notes or no) customers make phone persons designated to re rovide the needed repair the qualifications of the	umbers shown above listed a calls for service without being eceive phone calls for emergers without first contacting own person in charge of the utility eany DENR violation(s) since	ng charged for a long distance phency service, after regular busines ner? (yes or no) y system:	one call? (yes or no)

SERVICE AREA

Fill in one column for $\underline{\text{each}}$ subdivision or service area.

			(1)	(2)	(3)
1.	Name of subdivision or service area				
2.	County (or Counties)		_		
3.	Type of service (water, sewer, etc.)	_	_		
4.	If water is purchased, list from whon	_ n			
5.	Source of water supply (wells, etc.)				
6.	Number of wells in service				
7.	Pumping capacity of each pump in s	service			
8.	Elevated storage tank capacity (gals	s.)			
9.	Pressure tank capacity (gals.)	_			
10.	Types of water treatment (chlorine,	etc.)			
11.	Number of fire hydrants installed	_	_		
12.	Is sewage disposal by septic tank or sewer system?	r by			
13.	If disposal is by sewer system, is se treated by utility company or by other				
14.	Capacity of Company's sewage trea plant (gallons per day)	atment			
15.	Is service metered? (yes or no)				
16.	Number of water meters in use				
17.	Number of service taps in use		_		
	(list number of each size)	Water _			
		_			
		Sewer _			
		_			
		_			
18.	Number of customers at the end of test year	Water			
	test year	Sewer			-
19.	Number of customers that can be	Jewei _			-
19.	served by mains already installed (including present customers,				
	vacant lots, etc.)	Water _	_		
		Sewer _			
20.	Number of customers that can be served by pumping capacity	Water _			
21.	Number of customers that can be served by storage tank capacity	Water _			
22.	Number of customers that can be served by treatment plant capacity	Sewer _			
23.	Name nearest water/sewer utility system				
24.	Distance to nearest water/sewer utility system	_			
25.	Does any other person or utility seek to furnish the service(s) proposed herein? (yes or no)				
26.	a. DENR System I.D. No.	Water _			
	b. NPDES or Nondischarge				
	Permit No.	Sewer _			

FINANCIAL STATEMENT

Will a separate bank account be maintained for the utility business?					
Are the revenues and expenses listed below based on pas	st operations or are the	ey estimated for for	uture operation		
(actual or estimated)					
Note: If the Applicant already holds a public utility francare no customers being served), and the proposapproved, then the financial information below (li	ed rates herein are th	e same as those			
REVENUES AND I		e)			
Total Venture Ended		,			
Residential service (flat rate)	<u>Wat</u> €	 "	<u>Sewer</u>		
•	Ψ				
Residential service (metered rate) Nonresidential service (flat rate)					
Nonresidential service (mat rate)	_				
Other revenues (describe in remarks below)					
Total Revenues (Lines 4 thru 8)	Φ	\$			
Total Nevertues (Lilles 4 tillu 0)	Φ	Φ			
Total salaries (except owner)	\$	\$			
Salaries paid to owner	_				
Administrative and office expense (except salaries)	\$				
Maintenance and repair expense (except salaries)	_	•			
Transportation expenses	Φ.	Φ.			
Electric power for pumping					
Chemicals for treatment	<u> </u>				
Testing fees	Φ.	\$			
Permit fees	\$				
Purchased water/sewer treatment	\$				
Annual depreciation	\$				
Taxes: State income taxes	\$	Φ.			
Federal income taxes	œ.	\$			
Gross receipts (or franchise tax)	\$	\$			
Property taxes	\$	\$			
Payroll taxes	\$	\$			
Other taxes	\$	\$			
Interest on debt during year	\$	\$			
Other expenses (describe in remarks below)	\$	\$			
Total Expenses (Lines 10 thru 28)	\$	\$			
Net Income (Line 9 minus Line 29)	\$	\$ <u></u>			
ırk <u>s</u>					
			· · · · · · · · · · · · · · · · · · ·		
NUMBER OF CUSTON	MERS SERVED				
		_			
Flat Rate	/ater <u>Metered</u>	Flat Rate	ewer <u>Metere</u>		
Customers at beginning of year	<u> </u>				
Customers at end of year					

COST OF UTILITY SYSTEM

Is the cost of utility system listed below based on past operation, or is it estimated for future operation? (actual or estimated)							
	Does the cost of utility system listed below represent the cost to the Applicant herein? (yes or no)						
	If no, list cost (purchase price to Applicant).						
	ORIGINAL COST OF UTILIT	TY SYST	<u>EM</u>				
	As of Year Ended						
	Note: List the total original cost to construct and establish present owner.	the syst	tem, whether or	not paid for by the	е		
	Utility Property in Service		Balance	at End of Year			
	<u></u>		<u>Water</u>	Sew	<u>er</u>		
	Land and rights-of-way	\$		\$			
	Structures and site improvement	\$		\$			
	Wells	\$					
	Pumping equipment						
	Treatment equipment	\$					
	Storage tanks	\$		\$			
	Mains (excluding service connections)	\$					
	Service connections	\$					
	Meters (including spare meters)	\$. \$			
	Office furniture and equipment	\$		\$			
	Transportation equipment	\$. \$			
	Other utility property in service (describe in remarks below)	\$. \$			
	Total utility property in service (Lines 3 thru 14)	\$		\$			
	Less: accumulated depreciation	\$		\$			
•	Less: accumulated tap fees and other contributions in aid of construction	\$		\$			
	Less: customer advances	\$		\$			
•	Net investment in utility property (Line 15 minus 16, 17, & 18)	\$		\$			
	Utility Property Not in Service		Balance	at End of Year			
	<u> </u>		<u>Water</u>	Sew	<u>er</u>		
	Construction work in progress	\$		\$			
	Property held for future use	\$		\$			
	Other (describe in remarks below)	\$		\$			
0. 1. 2.	Property held for to Other (describe in	future use	future use \$	future use \$	future use \$ \$		
<u>-</u>	<u>rks</u>						

RECOVERY OF PLANT COST

The utility proposes to recover the cost of the plant listed on Page 5, Line 15 as follows:

	<u>Water</u>	<u>Sewer</u>
Amount to be contributed by developer	\$	\$
Amount to be recovered through tap fees	\$	
Amount to be recovered through rates	\$	\$
Other (please describe below on Line 6)	\$	\$
(,		· · · ·
Total cost of plant	\$	\$
Description of other:		
If annual depreciation is claimed using a comp Water: Sewer:		
If annual depreciation is claimed using individuused:		

OTHER FINANCIAL INFORMATION

a.			
	Capital structure as of		
b.	Capital structure balances:		
		Amount	Percent Of Total Capital
	Long-term debt/loans	\$	
	Preferred stock (if any)	\$	
	Common equity:		
	Common stock	\$	
	Retained earnings	\$	
	Total common equity	\$	
	Total capital	\$	100%
The	purchase price of the system will be financed	as follows:	
a.	Long-term debt	\$	
b.	Short-term debt	\$	
C.	Common stock	\$	
d.	Retained earnings	\$	
e.	Other (please describe below on Line g)	\$	
f.	Total purchase price	\$	<u> </u>
g.	Description of other:		
Plea	ase provide the following for improvements/add	litions to be made in the first yea	ar.
Plea	ase provide the following for improvements/add		
		litions to be made in the first yea	
a.	Brief description:		
	Brief description: Financing:		
a.	Brief description: Financing: (1) Long-term debt	\$	
a.	Financing: (1) Long-term debt (2) Short-term debt	\$ \$	
a.	Brief description: Financing: (1) Long-term debt (2) Short-term debt (3) Common stock	\$ \$ \$ \$	
a.	Financing: (1) Long-term debt (2) Short-term debt (3) Common stock (4) Retained earnings	\$ \$ \$ \$ \$	
a.	Brief description: Financing: (1) Long-term debt (2) Short-term debt (3) Common stock	\$ \$ \$ \$ \$	
a.	Financing: (1) Long-term debt (2) Short-term debt (3) Common stock (4) Retained earnings (5) Other (please describe below on Line	\$\$ \$\$ \$\$ (7)) \$	
a.	Financing: (1) Long-term debt (2) Short-term debt (3) Common stock (4) Retained earnings (5) Other (please describe below on Line (6) Total improvements/additions	\$\$ \$\$ \$\$ (7)) \$	

each replac	ny major replac	ar it will be ma	ide, and how	ext five years a	and the next te	n years? Ind	licate the estir	nated co
each replac	ny major replac ement, the yea rnings, and oth	ar it will be ma	ide, and how	ext five years a it will be finar	and the next te	n years? Ind n debt, short-	licate the estir	nated co
each replac	ement, the yea	ar it will be ma	ide, and how	ext five years a it will be finar	and the next te	n years? Ind n debt, short-	licate the estir term debt, co	nated co mmon si
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each replac	ement, the yea	ar it will be ma	ide, and how	ext five years a it will be finar	and the next te	n years? Ind n debt, short-	licate the estir	nated co
each replac	ement, the yea	ar it will be ma	ide, and how	ext five years a	and the next te	n years? Ind n debt, short-	licate the estir	nated co
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each replac	ement, the yea	ar it will be ma	ide, and how	ext five years a	and the next te	n years? Ind	licate the estir- term debt, co	nated common si
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each replac	ement, the yea	ar it will be ma	ide, and how	ext five years a	and the next te	n years? Ind	licate the estir	mated common st

- 3. Please fill out the attached addendum showing the projected cash flows and income statement for the first five years of operation of this system. This addendum should be for the utility system for which the subject application is being submitted, exclusively. Instructions are included on page 3 of the addendum. The following information may be provided instead of filing the addendum:
 - (1) Audited financial statements for the utility and/or parent company.
 - (2) Budgets, capital and operating, for the company's North Carolina utility operations for the next five years.
 - (3) The most recent fiscal year budgets, capital and operating, and the actual amounts for that year for the utility's and/or parent company's North Carolina utility operations.

EXHIBITS

THE FOLLOWING EXHIBITS SHALL BE ATTACHED TO THE APPLICATION:

- 1. If the Applicant is a corporation, enclose a copy of the Articles of Incorporation on file with the North Carolina Secretary of State. (Not required if previously filed with the Commission.)
- 2. If the Applicants are doing business as a partnership, enclose a copy of the partnership agreement. (Not required if previously filed with the Commission.)
- 3. If the Applicant is conducting business under a trade name or d/b/a, enclose a copy of the certificate filed with the register of deeds in each county where the Applicant will be conducting business as required by G.S. 66-68.
- 4. Enclose a copy of a letter from the Department of Environment and Natural Resources granting approval of the plans for each water system.
- 5. Enclose a copy of a letter from the Department of Environment and Natural Resources granting approval of the plans for each sewer system.
- 6. Enclose a copy of a Division of Environmental Health (DEH) report on a chemical analysis of untreated water from each well. (This should not be confused with the monthly samples submitted to DEH for bacteriological analysis. Contact DEH for instructions to obtain a sample for chemical analysis.)
- 7. Enclose a copy of purchase agreements or contracts showing provision for ownership or control of the water or sewer systems, including sites for wells or treatment plants.
- 8. Enclose a copy of contracts or agreements, including all attachments, exhibits, and appendices, between the utility and any other party (land developers, customers, etc.) regarding the proposed utility services, including contracts regarding tap fees, construction costs, easements, and rights-of-way, etc. (If none, write "none").
- 9. Enclose a vicinity map showing the location of the proposed subdivisions or service areas in sufficient detail for someone not familiar with the county to locate the subdivisions. (A county roadmap with the subdivisions outlined is suggested.)
- 10. Enclose maps of the subdivisions in sufficient detail to show the layout of streets, lots, the water or sewer mains, hydrants, wells, pumping equipment, treatment facilities, storage facilities, etc.
- 11. Enclose a copy of the workpapers supporting the estimate of the plant costs, including a breakdown by type of plant item, showing the detail of how the estimated cost was determined, and indicating which plant items, if any, will be contributed to the utility.
- 12. Enclose a copy of the most recent fiscal year financial statements, audited if available, for the Applicant.
- 13. Enclose a copy of the most recent fiscal year financial statements, audited if available, for the parent company of the Applicant.
- 14. If the information requested in Exhibits 12 and 13 is not available, enclose a copy of the most recent fiscal year financial statements or statement of net worth for the principals of the utility and/or parent company.

FILING INSTRUCTIONS

- 15. Eight (8) copies of the application and exhibits shall be filed with the **North Carolina Utilities Commission**, **4325 Mail Service Center**, **Raleigh**, **North Carolina 27699-4325**. One of these copies <u>must</u> have an original signature. (Applicants must also provide any copies to be returned to them.)
- 16. Enclose a filing fee as required by G. S. §62-300. A Class A company (annual revenues of \$1,000,000 or more) requires a \$250 filing fee. A Class B company (annual revenues between \$200,000 and \$1,000,000) requires a \$100 filing fee. A Class C company (annual revenues less than \$200,000) requires a \$25 filing fee. MAKE CHECK PAYABLE TO THE N.C. DEPARTMENT OF COMMERCE/UTILITIES COMMISSION.

SIGNATURE

17.	Application shall be signed and verified by the Appli	cant.		
		Signature		
		Date		
18.	(Typed or Printed Name)	sworn, says that f f his/her knowled	the information contained	
			Notary Public	
			Address	
		My Commiss	ion Expires:	

Date

ADDENDUM TO APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY AND FOR APPROVAL OF RATES

Projected Income Statement

Line	llana	Van 1	Van 0	V2	Van 4	V
No.	<u>ltem</u>	Year 1	Year 2	Year 3	Year 4	Year 5
	Operating revenue					
1.	Metered service revenue					
2.	Flat rate service revenue					
3.	EPA testing surcharge					
4.	Re-connect fees					
5.	Returned check charge					
6.	Late payment charge					
7.	Other operating revenue					
8.	Total operating revenue (Sum of Line 1 thru Line 7)		<u> </u>			
	Operating expenses					
9.	Total salaries and wages (employees only)					
10.	Outside labor expenses (non-employees)					
11.	Administrative and office expense					
12.	Maintenance and repair expense					
13.	Purchased water					
14.	Purchased sewage treatment					
15.	Electric power expense (exclude office)					
16.	Chemicals expense					
17.	Testing fees					
18.	Transportation expense					
19.	Other operating expense					
20.	Total operation and maintenance expenses (Sum of Line 9 thru Line 19)					
21.	Annual depreciation expense		-			
22.	Property taxes paid on utility property					
23.	Payroll taxes					
24.	Franchise (gross receipts) tax					
25.	Annual NCUC regulatory fee	_				
26.	Total operating expenses (Sum of Line 20 thru Line 25)					
	Income Taxes					
27.	State income taxes					
28.	Federal income taxes					
29.	Total income taxes (Line 27 + Line 28)					
30.	Net operating income (loss) (Line 8 - Line 26 - Line 29)					
31.	Interest expense					
32.	Net income (loss) (Line 30 - Line 31)					

ADDENDUM TO APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY AND FOR APPROVAL OF RATES

Statement of Cash Flows

Line						
No.	<u>Item</u>	Year 1	Year 2	Year 3	Year 4	Year 5
	Cash Flows From Operating Activities					
1.	Pre-tax operating income (loss):					
2.	Total operating revenue					
3.	Less: Operation and maintenance expenses					
4.	Less: Taxes other than income					
5.	Pre-tax operating income (loss)					
6	Income tax calculation:					
6. 7	Pre-tax operating income (loss)					
7.	Pre-tax operating income (loss) Plus: Contributions in aid of construction		-			
8. 9.	Less: Tax depreciation	·				
	·		-			
10.	Less: Interest expense Taxable income (loss)					
11.	•		-			
12.	State income tax					
13.	Federal income tax	·				
14.	Total income taxes to be paid					
15.	Net cash provided by (used in) operating activities					
13.	Net cash provided by (used in) operating activities					
	Cash Flows From Investing Activities					
16.	Purchases of utility plant					
17.	Plus: Cash bonds posted	-				
18.	Less: Contributions in aid of construction					
19.	Less: Proceeds from disposal of utility plant	_		·		
10.	2000. Troops to manage plant					
20.	Net cash used (provided) by investing activities					
	Cash Flows From Financing Activities					
21.	Proceeds from issuing short term debt					
22.	Less: Principal repayment of short term debt					
23.	Plus: Proceeds from issuing long term debt					
24.	Less: Principal repayment of long term debt					
25.	Less: Interest payment for short and long term debt					
26.	Plus: Proceeds from issuing stock					
27.	Less: Dividends paid					
28.	Plus: Funds provided by owner					
29.	Net cash provided (used) by financing activities					
30.	Net increase (decrease) in cash					
31.	Cash balance at beginning of year			-		
32.	Cash balance at end of year					

ADDENDUM TO APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY AND FOR APPROVAL OF RATES

Instructions

- These schedules should reflect all revenues, costs, investment, etc. associated with or to be associated with the utility system for which the subject franchise application is being submitted, exclusively.
- 2. For purposes of forecasting future expenses, as a simplifying assumption, it may be assumed that increases in such costs due to increases in general price levels, (i.e., inflation) will on average be offset by concurrent rate increases. Thus, no provision(s) for such offsetting changes will need to be made in forecasting costs.
- 3. A written detailed narrative explanation of all assumptions underlying the information and data contained in this addendum and five (5) copies of all workpapers developed in completing the addendum are to be filed with the Commission's Chief Clerk concurrent with the filing of the franchise application.
- 4. Computations for Statement of Cash Flows (Page 2 of Addendum)
 - (a) Line 2 should agree with Addendum Page 1 Projected Income Statement, Line 8.
 - (b) Line 3 should agree with Addendum Page 1 Projected Income Statement, Line 20.
 - (c) Line 4 should agree with Addendum Page 1 Projected Income Statement, Sum of Line 22 thru Line 25.
 - (d) Line 14 should equal Line 12 plus Line 13.
 - (e) Line 15 should equal Line 5 less Line 14.
 - (f) Line 30 should equal Line 15 less Line 20 plus Line 29.
 - (g) Line 31 should equal the cash balance at the end of the prior year, except for the beginning balance for Year 1, which should be zero.
 - (h) Line 32 should equal Line 30 plus Line 31.