Exhibit 3

EQUIPMENT AND COST INFORMATION

3.1 Estimated Construction Costs

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	The estimated cost of the Asheville Solar Facility is	approximately [BEGIN
CON	[FIDENTIAL] [END CONFIDENTIAL].	
3.2	Estimated Construction Costs Expressed as \$/MW	
	A 1 IDECIN CONFIDENCIALI	では、「Andrew State
	Approximately [BEGIN CONFIDENTIAL]	

3.3 Estimated Annual Operating Expenses by Category

Average annual operating expense is [BEGIN CONFIDENTIAL] [END CONFIDENTIAL].

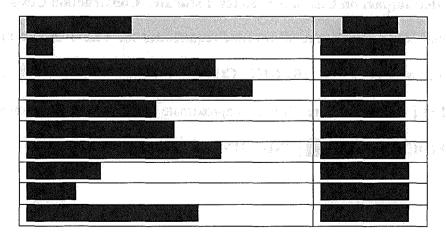
3.4 Estimated Annual Operating Expenses Expressed as \$/MWH

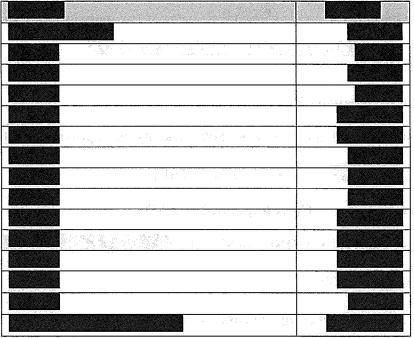
Approximately [BEGIN CONFIDENTIAL] [END

CONFIDENTIAL] averaged over 35 years.

[END CONFIDENTIAL].

3.5 Projected Cost of Major Components and Schedule for Incurring Costs
[BEGIN CONFIDENTIAL]





[END CONFIDENTIAL]

3.6 Utility Revenue Requirement During Construction

The Construction Work in Progress for this project will not be included in rate base, but instead will accrue AFUDC of \$854,000. Therefore, there should be no impact on revenue requirements during the construction period.

3.7	Anticipated In-Service Expenses During the First Year
e.i s	[BEGIN CONFIDENTIAL] [END CONFIDENTIAL]

3.8 Anticipated Impact on Customers Rates. Estimated Construction Costs

The annual North Carolina retail revenue requirement for Year 1 of operation is estimated to be approximately [BEGIN CONFIDENTIAL] [END CONFIDENTIAL] which would result in an approximate average retail rate increase of [BEGIN CONFIDENTIAL] [END CONFIDENTIAL].