B. 1. Estimated date of land certification FY'78 a. Land acquisition costs if any \$\ -0 - \] 2. Arch. & Eng. Contract for Design \$\ -0 - \] 3. Construction Estimate \$\ \] Outside Contract Local Contract Force Account X a. Labor \$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	PRIC	ORITY # FY: TOTAL COST \$ 720,000
B. 1. Estimated date of land certification FY'78 a. Land acquisition costs if any \$\ \text{-0-}\$ 2. Arch. & Eng. Contract for Design \$\ \text{-0-}\$ 3. Construction Estimate \$\ \text{-0-}\$ Outside Contract Local Contract Force Account X a. Labor \$\ \frac{60,000}{60,000} d. Materials \$\ \frac{50,000}{60.000}\$ b. Transportation \$\ \text{-0-}\$ c. On-site Utilities \$\ \frac{6.50}{6.50.000}\$ 5. Contingency funds for Construction - (10% of line 4) \$\ \text{-0-0-}\$ 7. Collateral Equipment \$\ \text{-0-0-}\$ 8. Total Project Cost \$\ \text{-0-0-}\$ 7. COMMENTS: To buy and install one 2600 KW Generator in the last space at the present \$\ \text{-0-0-0-}\$		
a. Land acquisition costs if any————————————————————————————————————	Α.	
8. Total Project Cost	В.	a. Land acquisition costs if any
To buy and install one 2600 KW Generator in the last space at the present	c.	8. Total Project Cost\$ 720,000
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E. PROJECT JUSTIFICATION:

Projected demands indicate that this addition will be greatly need at this time.