Calculation of Total Annualized Project Costs for Public-Sector Projects

| A. Capital Costs | | |
|--|----|-----|
| Capital Cost of Project | \$ | |
| Other One-Time Costs of Project (Please List, if any) | | |
| | \$ | |
| | \$ | |
| | \$ | |
| Total Capital Costs (Sum column) | \$ | (1) |
| Portion of Capital Costs to be Paid for with Grant Monies | \$ | (2) |
| Capital Costs to be Financed [Calculate: $(1) - (2)$] | \$ | (3) |
| Type of Financing (e.g., G.O. bond, revenue bond, bank loan) | _ | |
| Interest Rate for Financing (expressed as decimal) | _ | (i) |
| Time Period of Financing (in years) | | (n) |
| Annualization Factor = $\frac{i}{(1+i)^n - 1} + i$ | | (4) |
| Annualized Capital Cost [Calculate: (3) x (4)] | | (5) |
| B. Operating and Maintenance Costs Annual Costs of Operation and Maintenance (including but not limited permitting fees, waste disposal charges, repair, administration and repubelow.) | | |
| below., | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| Total Annual O & M Costs (Sum column) | \$ | (6) |
| C. Total Annual Cost of Pollution Control Project | | |
| Total Annual Cost of Pollution Control Project [(5) + (6)] | \$ | (7) |