|  |  |  |  |
| --- | --- | --- | --- |
| **Category** | **Item** | **Value** | **Note** |
| **Commercial** | **PPA Period** | 5 years, 10 years, 15 years, 20 years |  |
| **Tariff** | 8 C/kWh, 10 C/kWh, 12 C/kWh |  |
| **Discount Rate** | 4%, 6%, 8% |  |
| **Inflation Rate** | Maximum 10% |  |
| **Interest Rate** | 5 - 10% |  |
| **Exchange rate** | No need to consider | only in USD |
| **Technical** | **g-value** | 0.3, 0.35, 0.4 |  |
| **Marine condition** | Seawater temperature: 20℃ (winter/four months)35℃ (summer/July-August)Temperature difference between intake and discharge: less than 5℃ |  |
| **Labor data** |

|  |  |  |
| --- | --- | --- |
| Class | Employment Requirements | Wage [$/month] |
| Percentage | Condition |
| General labor | 100% | Legal requirement | 500-1,000 |
| Technician | 100% | Contractualrequirement(tentative) | 1,500 |
| Engineer | 90% | 3,000 |
| Professionalengineer | 10% | 5,000-8,000 |

 | General labor |
| **Tax/Insurance** | **Corporate tax** | 3% (for services, equipment, construction, documentation, civil activity, etc) |  |
| **VAT** | 9% $×$ (customs+equipment) | (in case of IPP) |
| **Customs** | 4% $×$ (cost of equipment + insurance + freight) | Minimum amount |
| **Construction Insurance** | 2-3% $×$ (cost of equipment + labor) |  |
| **O&M Insurance** | 23% of wages | maximum wage: 1,500 $ |