**Cost break up for..........................**

**For Unit: ------------------- (Pc/Pair/Kg/Unit/etc.)**

1. Direct Material (Imported):

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name of Material Imported | H.S Code | Sourec Country | Qnty:  | CIF Value (US$) |
| 1) |  |  |  | US$------------------- |
| 2) |  |  |  | US$------------------- |
| 3) |  |  |  | US$------------------- |
| 4) |  |  |  | US$------------------- |
|  |  |  |  | Total= |

|  |
| --- |
| 1. Other Indirect Materials (Local):
 |
| Name of Material (Local) | Qnty |  | Value (US$) |
| 1) |  |  | US$--------------- |
| 2) |  |  | US$--------------- |
| 3) |  |  | US$--------------- |
| 4) |  |  | US$--------------- |
|  |  |  Sub Total=-------------------- |
|  |  |  |
| 1. Prime Cost (A+B ) Sub Total=----------------------
 |
|  |  |  |  |
| 1. Factory Overhead:
 |  |  |
| 1) |  |  | US$--------------- |
| 2) |  |  | US$--------------- |
| 3) |  |  | US$--------------- |
| 4) |  |  | US$--------------- |
| 5) |  |  |  |
|  |  |  Sub Total=----------------------- |
| 1. Total Cost of Production

(C+D) |  | US$------------------ |
|  |  |  |  |
| 1. Profit
 |  |  | US$------------------ |
| 1. Sales Price=Ex Works :

 FOB : | US$------------------US$------------------ |

$$ Imported material=\frac{price of import material}{Exworks/FOB}×100=-\%$$

$$DVA=\frac{Exworks/FOB-Imported material}{Exworks/FOB}×100=-\%$$

Seal & Signature

Managing Director