

BASIC PROJECT N. 001/TTEC-TCOE/2018
 Anexo 4 – Modelo de Proposta de Preço / Attachment 4 – Price Proposal Template

| Price composition | | | | | | | | | | | | | | |
|-------------------|-------------|---------------------------|--|--------------|---------------------------------|---|--|---|---|---|---|--|---|--|
| (1) Item | (2) Project | (3) Part Number – PN | (4) NOMENCLATURA | (5) Quantity | (6) Price of the manpower (USD) | (7) Quantity of man-hour for each PN/Item | (8) Total manpower. Note: column (8) = column (6) x column (7) | (9) Material informed by the Administration for the execution of a unit of each PN. (This value can not be changed) | (10) discount in % (in percentage). Obs 1: if there is a discount, it falls on column (9). Obs 2: if there is no discount, write 0% | (11) New value of the material, if the bidder gives a discount. Formula = column (9) – [column(9) x column (10)]. If there is no discount, repeat the value of column (9) | (12) Additional Rate (em % - percentual) incidente sobre o valor da coluna (11) | (13) Total of the material per unit of PN. Formula = Column (11) + [Column (11) x Column (12)] | (14) Total value per unit of PN. Fórmula = Column (13) + Column (8) | (15) Total value per quantity of PN units. Formula = Column (5) x [Column (8) + Column (13)] |
| 1 | P-95 | AP50054404 | RADAR SCANNER | 8 | | | | \$89,535.86 | | | | | | |
| 2 | P-95 | AP50054406 | RADAR PROCESSOR | 8 | | | | \$68,897.44 | | | | | | |
| 3 | P-95 | 822-1774-001 | VLFHF RADIO RT-3200 | 16 | | | | \$17,122.19 | | | | | | |
| 4 | P-95 | 822-1069-002 | HF RECEIVER/TRANSMITTER-MODEL HF-9087D | 8 | | | | \$7,125.31 | | | | | | |
| 5 | P-95 | AP50049080 | RADAR GPS | 4 | | | | \$27,008.24 | | | | | | |
| 6 | P-95 | 622-9405-001 | HF Antenna COUPLER/Model HF-9042 | 4 | | | | \$9,708.50 | | | | | | |
| 7 | P-95 | AS48-110-10 | AS TRANSponder | 4 | | | | \$9,715.60 | | | | | | |
| 8 | P-95 | AL-20-3200-53 | AUDIO MANAGEMENT UNIT | 4 | | | | \$8,520.17 | | | | | | |
| 9 | P-95 | 068-01153-0101 | Radar Altimeter Model KRA406B | 4 | | | | \$6,432.77 | | | | | | |
| 10 | P-95 | MPC-1085B-C23 | COTAT COMPUTER | 3 | | | | \$12,083.51 | | | | | | |
| 11 | P-95 | 822-1673-002 | VLFHF RADIO CONTROL UNIT / Model 379F-21 | 16 | | | | \$6,069.17 | | | | | | |
| 12 | P-95 | K9345766 | COTAT DISPLAY | 8 | | | | \$5,719.24 | | | | | | |
| 13 | P-95 | 500-2301 | ARINC 429 TO SYNCHRO CONVERTER DS-100 | 8 | | | | \$3,676.75 | | | | | | |
| 14 | P-95 | 822-1071-001 | HF CONTROL / Model HF-9012D | 16 | | | | \$5,891.34 | | | | | | |
| 15 | P-95 | SEA150 | Inverter 115Vac 400Hz | 16 | | | | \$3,075.75 | | | | | | |
| 16 | P-95 | MS14-A00-PMS38999-7045-TF | GPS Antenna-Active Splitter | 8 | | | | \$2,468.96 | | | | | | |
| 17 | P-95 | AP50049080 | IMJ | 8 | | | | \$13,618.98 | | | | | | |
| | | | TOTAL | 148 | | | | \$206,639.68 | | | | | | |