Budget for the Action: Strengthening the capability in the League of Arab States Secretariat and its Member States to provide early warning and effective responses to impending regional crises, conflicts and post conflict situations

| # of units  1 12 20 20 1 24 4 4 1 12 1 12 1 12 1 12 1 12 1 12   | Unit value (in EUR)  6.870 3.501 16.583 16.583 220 220 4,000 10,000 1,500 1,500 1,500 3,750 1,070 | Per | unit # of units  r month 12 r month 12 r month 12 r month 12 r month 10 r diem 10 r month 12 r day 63 | nits Unit value (in EUR) 6.870 3.501 16.583 16.583 220 220 10,000 10,000 1,500 1,500 1,500 1,500 1,500 | 1.300<br>10,000<br>18,750<br>18,750<br>18,750<br>18,750   | Per month Per month Per month Per diem Per wehicle Work Station Per month  |                     | # of units Unit value (in EUR)  12 6,870 24 3,501  12 16,583  12 2650  2 650  1 10,000 |
|---|---|---|---|--|---|--|---------------------|--|
| CIN EUR)   (In EUR)   | (in EUR)  6,870 3,501  16,583  16,583  220 220 4,000  1,500  1,500  1,500  1,500  1,500  1,700    |   |   |  |   |  |                     | 6,870<br>3,501<br>16,583<br>16,583<br>220<br>650                                       |
| Per month         36         6,870         247,310         Per month         12           Per month         72         3,501         252,062         Per month         12           Per month         36         16,583         597,006         Per month         12           Per diem         40         220         8,800         Per diem         20           Per diem         20         1,105,178         Per month         20           Per diem         20         1,105,178         Per diem         20           Per diem         20         2,200         Per diem         20           Per diem         20         2,200         Per diem         20           Per went         3 10,000         30,000         Per year         1         1           Per month         -         -         Per month         -         -   |   |   |   | 6.870<br>3.501<br>16.583<br>16.583<br>220<br>220<br>10,000<br>1,500<br>1,500<br>1,500<br>3,750         | 82,437<br>84,021<br>199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>1,300<br>10,000<br>18,000<br>18,750            | Per montl Per montl Per montl Per diem Per diem Per vehicl Work Statit Per montl   |                     | 6.870<br>3.501<br>16.583<br>220<br>650   |
| Per month         36         6.870         247,310         Per month         12           Per month         72         3.501         252,062         Per month         24           Per month         36         16,583         597,006         Per month         12           Per diem         40         220         8,800         Per diem         20           Per diem         20         5,200         Per flight         4           Per vehicle         40,000         Per vehicle         4           Per year         3         10,000         9,000         Per year         1           Per month         -         <   |   |   |   | 6,870<br>3,501<br>16,583<br>16,583<br>220<br>220<br>650<br>650<br>10,000<br>1,500<br>1,500<br>3,750    | 82,437<br>84,021<br>199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750           | Per monti Per monti Per monti Per diem Per diem Per wehici Work Statit Per monti   |                     | 6,870<br>3,501<br>16,583<br>220<br>220<br>10,000                                       |
| Per month         36         6,870         247,310         Per month         12           Per month         72         3,501         252,062         Per month         24           Per month         36         16,583         597,006         Per month         12           Per diem         40         220         8,800         Per diem         20           Per diem         20         1,105,178         Per diem         20         20           Per vehicle         40,000         Per light         4  | 3 3 3 3 3   |   |   | 6.870<br>3.501<br>16.583<br>16.583<br>220<br>220<br>650<br>650<br>10,000<br>1,500<br>1,500<br>3,750    | 82,437<br>84,021<br>199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>19,000<br>18,000<br>18,750<br>67,410 | Per monti Per monti Per monti Per diem Per diem Per wehich Work Static Work Static Work Per monti  |                     | 6,870<br>3,501<br>16,583<br>16,583   |
| Per month         36         6.870         247,310         Per month         12           Per month         72         3.501         252,062         Per month         24           Per month         36         16.583         597,006         Per month         12           Per diem         40         220         8.800         Per month         20           Per diem         20         1,105,178         Per diem         20           Per diem         20         1,105,178         Per diem         20           Per diem         40         220         8.800         Per diem         20           Per diem         40         220         8.800         Per diem         20           Per diem         40         220         8.800         Per diem         20           Per diem         40         220         1,105,178         Per diem         20           Per diem         40         220         5,200         Per flight         4           Per vehicle         400         16,000         Per vehicle         4           Per year         310,000         Per year         1         1           Per month         9         Per mo  |   |   |   | 6.870<br>3.501<br>16.583<br>16.583<br>220<br>220<br>650<br>10,000<br>1,500<br>1,500<br>1,500           | 82,437<br>84,021<br>199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410 | Per monti Per monti Per monti Per monti Per diem Per diem Per diem Per wehici Work Statit Work Statit Per monti  |                     | 6,870<br>3,501<br>16,583<br>220<br>650   |
| Per month         72         3501         252,062         Per month         24           Per month         36         16,583         597,006         Per month         12           Per diem         40         220         8,800         Per diem         20           Per diem         40         220         8,800         Per diem         20           Per diem         20         1,105,178         Per diem         20           Per diem         20         5,200         Per diem         20           Per vehicle         -         -         Per vehicle         -           Per vehicle         -         -         Per vehicle         -           Work Station         4         4,000         16,000         Work Station         4           Per month         -         -         Per month         -         -           Per month         -         -         -         Per month         -           Per month         36         1,500         54,000         Per month         12           Per month         12         -         -         -         -           Per month         12         -         -         -<  |   |   |   | 3,501<br>16,583<br>220<br>220<br>650<br>10,000<br>1,500<br>1,500<br>3,750                              | 199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750                               | Per monti Per monti Per diem Per diem Per wehick Work Static Work Static Per monti   |                     | 3,501<br>16,583<br>220<br>650  |
| Per month         36         16.583         597,006         Per month         12         16           Per diem         40         220         8.800         Per diem         20           Per diem         40         220         8.800         Per diem         20           Per diem         40         220         1,105,178         Per diem         20           Per vehicle         5,200         Per flight         4         4           Per vehicle         Per vehicle         4         4           Work Station         4         4,000         16,000         Work Station         4         4           Per month         Per month         Per month         Per month         Per month         10         Per month         Per month         10           Per month         36         1,500         54,000         Per month         12         1           Per month         36         1,500         54,000         Per month         12         1           Per day         374         1,080         403,920         Per event         9         3           Per month         18         4,000         72,000         Per month         9         3 </td <td></td> <td></td> <td></td> <td>16.583<br/>220<br/>220<br/>650<br/>10,000<br/>1,500<br/>1,500<br/>3,750</td> <td>199,002<br/>2,200<br/>367,659<br/>1,300<br/>1,300<br/>10,000<br/>10,000<br/>18,000<br/>18,750<br/>67,410</td> <td>Per monti Per diem Per diem Per vehicl Work Statit Per monti Per monti</td> <td></td> <td>16.583<br/>220<br/>650<br/>10,000</td>  |   |   |   | 16.583<br>220<br>220<br>650<br>10,000<br>1,500<br>1,500<br>3,750                                       | 199,002<br>2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410                     | Per monti Per diem Per diem Per vehicl Work Statit Per monti   |                     | 16.583<br>220<br>650<br>10,000   |
| Per diem         40         220         8,800         Per diem         20           Per light         8         650         5,200         Per liight         4           Per vehicle         -         -         Per vehicle         -           Work Station         4         4,000         16,000         Work Station         4         4           Per month         -         -         -         Per month         -   |   |   |   | 10,000<br>1,500<br>1,500<br>1,500<br>1,500   | 2,200<br>367,659<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410                                | Per diem Per light Per vehicl Work Stati Work Stati Per mont Per m |                     | 650  |
| 1,105,178   Fermina   1,105,178   Fermina |   |   |   | 10,000<br>11,500<br>1,500<br>1,500<br>1,500  | 1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410                         | Per flight Per vehicle Work Static Work Static Per mont  |                     | 650  |
| Per flight         8         650         5,200         Per flight         4           Per vehicle         5,200         Per vehicle         -           Per vehicle         -         -         Per vehicle         -           Work Station         4         4,000         16,000         Work Station         4           Per year         3         10,000         30,000         Per year         1           Per month         -         -         Per month         -           Per month         -         -         Per month         12           Per month         -         -         -         Per month         12           Per month         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -  |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>1,500  | 1,300<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410   | Per flight  Per vehicl  Work Static  Per mont  | 0                   | 650  |
| Per flight         8         650         5,200         Per flight         4           Per vehicle         -         -         -         -         -           Per vehicle         -         -         -         -         -           Work Station         4         4,000         16,000         Work Station         4           Per year         3         10,000         30,000         Per year         1           Per month         -         -         -         Per month         -           Per month         36         1,500         54,000         Per month         -           Per month         36         1,500         54,000         Per month         -           Per aday         374         1,080         72,000         Per event         9           Per month         -  |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>1,500  | 1,300<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410   | Per vehich Work Static Per year Per mont  | 0                   | 10,000   |
| Per vehicle   |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>1,500<br>1,500   | 1,300<br>1,300<br>1,300<br>10,000<br>10,000<br>18,000<br>18,750<br>67,410   | Per vehick Work Static Work Static Per year Per mont  | 0                   | 10,000   |
| Per vehicle         Per vehicle         -           Work Station         4         4,000         16,000         Work Station         4           Per year         3         10,000         30,000         Per year         1           Per month         -         -         Per month         -           Per month         -         -         Per month         -           Per month         -         -         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per worth         18         4,000         72,000         Per worth         9           Per day         374         1,080         403,920         Per day         263   |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>1,500  | 10,000<br>10,000<br>18,000<br>18,000<br>18,750<br>67,410  | Per vehicle Work Static Work S |                     | 10,000   |
| Per vehicle         -         Per vehicle         -           Work Station         4         4,000         16,000         Work Station         4           Per year         3         10,000         30,000         Per year         1           Per month         -         46,000         Per month         -           Per month         -         -         Per month         -           Per month         -         -         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per aday         374         1,080         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263   |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>3,750  | 10,000<br>10,000<br>18,000<br>18,750<br>67,410  | Per year  Per montt  |                     | 10,000   |
| Work Station         4         4,000         16,000         Work Station         4           Per year         3         10,000         30,000         Per year         1           Per month         -         -         Per month         -           Per month         -         -         Per month         -           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         72,000         Per month         12           Per event         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263   |   |   |   | 10,000<br>10,000<br>1,500<br>1,500<br>3,750  | 10,000<br>10,000<br>18,000<br>18,750<br>67,410  | Work Static  Per year  Per montt Per montt Per montt Per montt Per montt Per wontt Per wontt   |                     | 10,000   |
| Per year         3         10,000         30,000         Per year         1           Per month         46,000         Per month         Per month           Per month         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per event         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,643         Per day         263  |   |   |   | 10,000<br>1,500<br>1,500<br>3,750  | 10,000<br>10,000<br>18,000<br>18,000<br>18,750<br>67,410  | Per year Per montt Per montt Per montt Per montt Per montt Per montt Per went  |                     | 10,000   |
| Per year   3   10,000   30,000   Per year   1   |   |   |   | 10,000<br>1,500<br>1,500<br>3,750  | 10,000<br>10,000<br>10,000<br>18,000<br>18,000<br>36,000<br>18,750  | Per year Per month Per month Per month Per month Per month Per eventh  |                     | 10,000   |
| Per month - 12 Per month - 1500 - 54,000 Per month - 12 Per month - 12 Per month - 18   |   |   |   | 1,500<br>1,500<br>1,500<br>3,750   | 10,000<br>18,000<br>18,000<br>36,000<br>18,750  | Per month<br>Per month<br>Per month<br>Per month<br>Per event  |                     |  |
| Per month         -         Per month         -           Per month         -         -         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         100,000         Per month         12           Per month         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,643         Per part         72   |   |   |   | 1,500<br>1,500<br>1,500<br>3,750   | 18,000<br>18,000<br>38,000<br>18,750  | Per month Per month Per month Per month Per month Per event  |                     | +  |
| Per month         -         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         100         100,000         Per month         12           Per event         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,642         Per month         72  |   |   |   | 1,500<br>1,500<br>3,750  | 18,000<br>18,000<br><b>36,000</b><br>18,750<br>67,410   | Per montt Per montt Per montt Per montt Per event  |                     |  |
| Per month         36         1,500         54,000         Per month         12           Per month         36         1,500         54,000         Per month         12           Per month         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,643         Por month         72  |   |   |   | 1,500<br>1,500<br>3,750  | 18,000<br>18,000<br><b>36,000</b><br>18,750<br>67,410   | Per month Per month Per event  |                     | 4  |
| Per event   18  |   |   |   | 1,500<br>3,750<br>1,070  | 18,000<br>36,000<br>18,750<br>67,410  | Per event  |                     | 1,500  |
| Per event         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,142         Per per day         72  |   |   |   | 3,750  | 18,750  | Per event  |                     | 1,500  |
| Per event         18         4,000         72,000         Per event         9           Per day         374         1,080         403,920         Per day         263           Per month         216         3,007         640,142         Per per day         72  |   |   |   | 3,750  | 18,750<br>67,410  | Per event  | ++                  | 2000000000   |
| Per day 374 1,080 403,920 Per day 263   |   |   |   | 1,070  | 67,410  | Per day  | ++                  | 3,750  |
| Per month 216 3 007 640 640 Dormonth 70   |   | 1                                       |   | .,0,0  | 01,110  | , ci udy   | +                   | 1 070  |
| TELINORINI ZIO 3.00/ PAY 512 PER MONTH  | 3 007 216 495   | A95 Per month                           |   | 3 007  | 316 406   | Down   | 3                   | 2007   |
| er Observatory- host institution Per year 3 20,000 60,000 Per year 1 2  | H   | Н                                       | H   | 20,000   | 20,000  | Per year   | +                   | 20,000   |
|   |   | ľ                                       |   |  | 3   |  |                     |  |
| 5 Translation, interpreters   |   |   |   |  |   |  |                     |  |
| guarantee costs etc.)   |   |   |   | 1  |   |  |                     | 1  |
| Per event 16 53,125 850,000 Per event 8   | 53,125 425,000  | 000 Per event                           | vent 4  | 53,125   | 212,500   | Per event  | 4                   | 53.125   |
| in terrosuserimitats- gender worksnop Her event 1 60,000 60,000 Per event 1   | -   | L                                       | vent 1  | 60,000   | 60,000  | Per event  |                     |  |
| 3 10,000 30,000 Per year 1  | -   | -                                       | T   | 10,000   | 10,000  | Per year   | -                   | 10,000   |
| Members travel and accommodation (simulation)   | 80,000  | DOO Per year                            | 'ear 1  | 80,000   | 80,000  | Per year   | -                   | 80,000   |
| Per event 3 96,000 288,000 Per event 1  | 96,000 96,000   | 000 Per event                           | vent 1  | 96,000   | 96,000  | Per event  | _                   | 000 30   |
| 70,000 210,000 Per deployment 1   | 70,000 70,000   | 9                                       | oymen 1   | 70,000   | 70,000  | Per deploymen  | nem 1               | 30,000   |
| 2,863,432   | 1,232,655   | 555                                     | 92 323  |  | 851,155   |  | A SPECIAL PROPERTY. | 70,000   |
| Subtatal Other  |   |   |   |  |   |  |                     | 70,000   |

| # Unit # of units   Unit   # of units   Unit   # of units   Unit   # of units   Unit   # of units   Unit   # of units   Unit   Unit   # of units   Unit   Un | 1. Budget for the Action  |         | A]   | All Years                              |                                     |   | Υ.   | Year 1 <sup>2</sup> |           |  | Year 2   |                       |      | Ye            | ar 2            |            |
|--|---|---------|--|--|-------------------------------------|---|--|---------------------|-----------|--|--|-----------------------|------|---------------|-----------------|------------|
| Action (1-6)         4,127,810         1,687,114         1,286,114   | Costs   | Unit 13 | # of units   | Unit value<br>(in EUR)                 | Total Cost<br>(in EUR) <sup>3</sup> | Unit  | # of units   | Unit value          | 80-7K     |  |  | Total Cost            | Unit | # of units    | Unit value      | Total Cost |
| Action (1-6)         4,127,810         1,687,114         1,286,114         1,286,114         1,27,114         1,286,114  |   |         |  |  | (m son)                             |   |  | (moa m)             |           |  |  | (In EUR) <sup>3</sup> |      |               | (In EUR)        | (In EUR)3  |
| sh         1,266,114         1,266   | 7. Subtotal direct eligible costs of the Action (1-8)                 |         |  |  | 4 127 810                           |   |  |                     |           |  |  |                       |      |               |                 |            |
| 8) 288,947 116,698 88,628 88,628 1,354,742 1,354,742 1,24 1,25 1,354,742 1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,2  | 8. Indirect costs (maximum 7% of 7, subtotal of direct eligible costs |         | The state of the s |  | 4,127,810                           | POSCHOON BRANCH                                 | 0.0000000000000000000000000000000000000  |                     | 1,667,114 |  |  | 1,266,114             |      | Explications. |                 | 1,202,364  |
| 8) 4,416,757 17,500 88,628 12,200 13,347,742 13,547,742 12,200 13,347,742 12,200 1 | of the Action)  |         |  |  | 288,947                             |   |  |                     | 116 600   |  |  |                       |      |               |                 |            |
| ximum 5% of 7, subtotal     7,797,70     1,783,812     1,364,742     1,2       83,243     27,747.67     27,747.67     27,747.67     27,747.67       1,362,490     1,362,490     1,362,490     1,362,490       (11+12)     4,500,000     1,411.560     1,411.560  | 9. 10tal eligible casts of the Action (7+8)                           |         |  |  | A A16 757                           |   | CONTRACTOR VIEW  | September 2007      | 110,000   |  |  | 88,628                |      |               |                 | 84,165     |
| 4,500,000 1,811,560 27,747,67 27,747,67 1,382,490 1,382, | 10. Provision for contingency recentle (maximum Eg/ of 7 cubicle)     |         |  |  | 7,710,757                           | N. S.       | A TOTAL STREET, STREET | The second second   | 1,783,812 | 100 mm 4000000 1000000000000000000000000 |  | 1,354,742             |      |               | C. Anthrope     | 1 286 520  |
| 4,500,000 1,811,560 1,382,490 1,3  | of direct eligible costs of the Action) - 2 %                         |         |  |  | 93 343                              |   |  |                     |           |  |  |                       |      |               |                 | 1,200,025  |
| 1,811,560 1,382,490 1,382, | 11. Total eligible costs (9+10)                                       |         |  |  | 00,510                              |   |  |                     | 27,747.67 |  |  | 27,747.67             |      |               |                 | 27,747.67  |
| 4,500,000  | 12 Taxes 11   |         |  | 20000000000000000000000000000000000000 | 4,000,000                           | 1 K. 68 Cat |  | 10 Sept. 6 Sept. 1  | 1,811,560 |  | AND THE RESERVE OF THE PARTY OF | 1.382.490             |      |               | STATE OF STREET | 1 314 377  |
| 4.500,000  | - Contributions in kind 12  |         |  |  |                                     |   |  |                     |           |  |  |                       |      |               |                 | 1,314,277  |
|  | 13. Total accepted 17 costs of the Action (11+12)                     |         | SPOR ALPRO   |  | 4,500,000                           |   |  |                     | 1 811 550 |  |  |                       |      |               |                 |            |

- depending on the indications provided. The budget has to include costs related to the Action as a whole, regardless the part financed by the Contracting Authority, 1. The description of items must be sufficiently detailed and all items broken down into their main components. The number of units and the unit value must be specified for each item
- 2. This section must be completed if the Action is to be implemented over more than one reporting period (usually 12 months).
- 3. If the Contracting Authority is not the European Commission, the budget may be established in euro or in the currency of the country of the Contracting Authority. Costs and unit values are
- 4. If staff are not working full time on the Action, the percentage should be indicated alongside the description of the item and reflected in the number of units (not the unit value)
- Indicate the country where the per diems are incurred.
- for the reimbursement of that same amount in the action budget. That is an actual cost. Per diems are not considered a simplified cost option for the purposes of Union financing when the Grant Beneficiary reimburses a fixed amount to its staff according to its staff rules and asks
- the applicable rates (in any case the final eligible cost may not exceed the rates published by the E.C. at the time of such mission). Otherwise, if the Beneficiary proposes a reimbursement on the basis of simplified costs option (for instance a "unit cost"), it must specify "UNIT COST per diem" in the "unit value" column and
- 6. Costs for CO2 offsetting of air travel may be included. CO2 offsetting shall in that case be achieved by supporting CDM/Gold Standard projects (evidence must be included as part of the supporting documents) or through airplane company programmes when available. Indicate the place of departure and the destination. If information is not available, enter a global amount. Please separate cost for purchase or rental.
- 8. Specify the typology of costs or services. Global amounts will not be accepted.
- 9. Only indicate here when fully subcontracted.
- 10. Communication and visibility activities should be properly planned and budgeted at each stage of the project implementation.
- 11. Only to be filled in when provided for in the Call for Proposal (i.e. taxes are not eligible and the beneficiary(ies) can show they cannot reclaim them). Please see glossary of terms (Annex A 1) of the Practical Guide to contract procedures for EU external actions for the definition of taxes. Please note that direct taxes are not included (such as taxes on salary of staff working for the action which are part of the gross salary). Note: Where the Call for Proposal does not exclude the coverage of taxes and the beneficiary can show it cannot reclaim, taxes may be eligible and should be included in each relevant heading. Taxes that can be reclaimed are not considered as eligible nor accepted costs.
- 12. Only to be filled in when contributions in kind as may be accepted as co-financing. The amount indicated must be identical to the one indicated in worksheet 3 expected sources of
- identified. (for more guidance see Annex K Guidelines-Checklist for simplified cost options) beneficiary. In worksheet 2, the methods used to determine and calculate them must be clearly described and substantiated and the Beneficiary proposing and using them must be univocally 13. Use "UNIT COST per flight/month/kit etc..." or "LUMPSUM" or "FLAT RATE" in case of simplified cost options. Use different lines for each type of simplified cost options and per
- NB: The Beneficiary(ies) alone are responsible for the correctness of the financial information provided in these tables



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| Action  |  |  |
|---|--|--|
| Costs   | All Years  Clarification of the budget ferms  Clarification of the budget ferms  Provide it rearrating clarification of each budget ferm recessive of the costs and how they release to the pulsor is a  | Justification of the estimated coals<br>Provide a justification of the calculation of the<br>semalary coats. Note but the estimation should<br>be based on real coats or on simplified coal<br>profess it induced as a consonior.  |
| Human Resources     Tableres (gloss salaries including social security charges and other social security charges and other social security charges and other social security charges are social security charges are social security. | and the second section of the  | of the Guidewes for Grants Applicants  |
| 1.1.1 Technical   |  |  |
|   | The Project Spocialist, under the puddinds of the CTA, will assist the Project CTA in the delivery of the following functions and activities.  Area of Work 1 CMD organizational support. This includes.  Avesting the CMD restricture and dawning up CPD for undistream and job discriptions.  Accompanying the exclusive States or process of scalific for activities the CMD to politime required infrastructure in place and working.  Biodiscripting CMD or of IT States.   | Provided cost is estimated on the UN national staff salary rates in Egypt.   |
| 1.1.1.4 Project Specialist @ NOC  | Autos of Work, 2. CAMD and Member States sapacity building support. This includes: Assessing the capacity-needs of ceaructured CLMD latem Cheering the CAMD program raw standard reporting formats and disseminate their products (height the CAMD prepare raw standard reporting formats and disseminate their products Chemisering Talls Force opportunes assessment and preparation ORI accention for Trails Force (TOTs Oriel several point formats assessment of pilot countries ORI accention for CPCI harding and simulation Financing all training of econe is high standard.  |  |
|   | Axis of Work 3. Research, writing, and analysis support. This includes: Assisting the CAUD in preparing high qualify media monitating and early waning products. Helping his CAUD pries other protect (Anal. Legap Directory of Hallows) Cries Management Installations, etc.) Helping oversett the preparation of consultant outputs for the project (cries response capacity benchmarks, lessons learnt or cries response, etc.) Preparing background notes required for annual policy dislogue exents.  |  |
| 1 1 2 Administrative and<br>Management Support state  | The Rapport Regionne Rouses a crosolation management and implementation support team in Loberon that provide operational as well as invalgement apport including most page and record, including records and records to provide a support of the project of a page and one spit, indicated in including and including and including and including and including a spit of the spit of a page and in a page and a page and a page and in a page and one are to page and a page and a page and one and in a page and one are to page and one and in a page and one and one and in a page and one and one and in a page and one and one and one and in a page and one and one and in a page and one and in a page and one and one and in a page and one and one and in a page and one and one and and one and one and an analysis and one and an analysis and one and an analysis and one and analysis and one and analysis and one and analysis and analysis and one and analysis and an | blaed on UNIDP proforms cost for local support   |
| Salanes (gross salanes including social security charges and other related costs, expatint start)   |  |  |
|   | The CTA will have the responsibly to San, neeres and onsure that the Action is producing expected outputs at the right lane, to the right sandards of unity and writing the authorities of the Action and monitor progress against the sandards of Preject Memograf CTA will include:  **Actional products and expressed to make actional products against the sandards against present sandards are considered to the Action and monitor progress against the sandards against the part as required;  **Actional events as determined in the Project Memograf Sendard Press, and supplied the Press against the Action products for process of functional memorates by tuples. Press, and supplied femined against the Action products for process of functional memorates by tuples. Press, and the Europe Break Sendards for the Action and decident accounting to measure accumply and submitted pressed accounting to measure accumply and submitted inferences in process. An office Europe Break Sendards for the Action and decident accounting to measure accumply and submitted in the Action and decident or possible information and the Action and Action a | Provided cost is estimated on the LIM International staff 2015 staffy rates. Egyptif or a P4 (Reve) 3) position Certain calculated informances (or procedure declarated informances (or relocation/assignment grant, result schot), educational grant, etc.) profit not appt, in accordance with the provisions on nationals sorving in their home countries on international solving in their home countries on international solving in their home countries on international solving in their home countries on international solvention framework. |
| 3 Per diems for missions/travel   | TO THE PROPERTY OF THE PROPERTY.   |  |



| Action   |  |   |
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| Costs  1.3.1 Abroad (Salf assumed to the   | Charification of the budget learns  Provide a nursilive clarification of sead outgot learn demonstrating the excessive of the coast and how they relate to the action (e.g. immorph references to the arthure and/or results in the Charachphon of the Action).  | Justification of the estimated costs<br>Provide a justification of the autocation of the<br>estimated costs. Now that the estimation original<br>the based on mail costs or on simplified cost<br>pillions it allowed, as described in action 2.1 is<br>of the Guedelines for Grant Applicants. |
| Action)  | CTA travels to attend meetings, conferences and workshops training, to conduct assessments, on-demand deployments and to maintain an Provided cost is estimated on the aware LN  | Provided cost is estimated on the average LII   |
| The state of the s | organis (elemonatings with meanther states).  A transfer travel from the fore the development.   | DSA rates in Arab States  |
| Subtatel Human Resources   | and the state of t |   |
| 2. Travel  |  |   |
| 2.1. International travel  | Tickel costs of the CTA tarels to altered meetings, conferences and workshops/training, to conduct assessments, on-demand deployments. Provided cost is estimated of affine travel cost  | Provided cost is estimated of airline travel cost   |
| 2.2 Local transportation   | The street of the street in the street of the street stree | within the Arab region.   |
| Subtotal Traval  |  |   |
| T Equipment and sampling   |  |   |
| Candidate out was under  |  |   |
| 3.1 Purchase of vehicles   |  |   |
| 3.2 Furniture, computer equipment  | One workstation for each staff member of the project team (CTA, Project Specialist, Project Analyst, IT Specialist), composed of a laptop  | Provided cost is an estimation of equipment cost  |
| 3.3 Machines, looks  | and confidence on the property of the confidence | in the Arab region.   |
| 3.4 Spare parts/equipment for  |  |   |
| machines, tools  |  |   |
| 3.5 Other. Equipment and tools for simulation  | Close of took and majoriest for the simulation exercise. The specifies of the simulation exercise will be determined after humber research and Provided cost is an estimated one plant stands and so to density the best possible options. It is however estimated to require specialized software depositioned to be talked to provide the provided cost is an estimated one simulation costs accounted for the members after oppositioned. There are installations/companies accounted the world that uses/provide such simulation exercise based on interactive fedoroses that a smallet exists several to account the world that uses/provide such increasing the fedorose plants are similar to expect of the conforms such as self of based exercises to assest to perform a real world simulation in crisis setting through one plants and decountly limitations permitting.  | Provided cost is an estimated cost based on in from the LAS.  |
| Subtotal Equipment and supplies  |  |   |
| 4. Local office  |  |   |
| 4.1 Vehicle costs  |  |   |
| 4.2 Office rent  |  |   |
| 4.3 Consumables - office supplies  | Office supplies, paper, printers loners and stationary for the project implementation.   | Provided cost is estimated based on costs   |
| 4.4 Other services (rel/fax,   |  | incurred by UNDP for similar items.   |
| electricity/heating, maintenance)  | communications, electricity to project imperitorialism, including tiplecommunications, electricity, utilities, cleaning, etc.  | Provided cost is estimated based on costs   |
| SUDIOLIN LOCAL OFFICE  |  | and of the idealing wills.  |
| 5. Other costs, services   |  |   |
| 5.1 Publications   | The cost of materials and publications for workshops and training. The cost include editing, design, layout and printing of the materials related to: - CADD workshops, researches and reports (Result 1) - Coperation Service Level meetings (Result 2) - Cincia response insolutional assessment (Result 2) - CIDT training course systems (Result 3) - Somitations systems (Result 3) - Simulation systems (Result 3) - Simulation systems (Result 3) - Findry debugge meetings (Result 4)  | Provided cost is estimated of editing, printing and<br>publishing of the workshops and salaring materials<br>calculated based on previous costs incurred by<br>UNDP.  |



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|  | crossit learn is constituted and the specific needs on each will further be identified.  | ther  |
|  | onlingency reserves include especially the reserves for IT needs, visibility plan and publications as there will be further received once the  | ngency Reserves   |
| em   | Of the second se | Other   |
| Provided cost is estimation of cost of flight and per  | Cost of travel and accommodation of deployed taskforce members to member states for crisis response missions   | Task Force Deployment   |
| Provided cost is an estimation of cost of covering<br>participants travel and accommodation based on<br>UNDP previous experience.  | nd hotel accommodation   | 5 10 All Tasklorce Members travel and accommodation (simulation)              |
| Provided cost is an estimated cost based on inputs<br>from the LAS based on previous expenses<br>terchmake.  |  | 5.9 Subscriptions   |
| Provided cost is an estimation for the visibility of the project based on materials and activities in the plan.  | /isibility plan in order to ensure that activities funded by the European Union (EU)<br>designed to case the awareness of apocific or general audiences of the reasons (or<br>their be elaborated in cooperation with the EU once the project learn is put in place.   | 5.8. Visibility actions   |
| Provided cost is an estimated cost for the conferences/sominars at an average market rate based on previous costs incurred by UNDP   |  | 5.7- b Costs of conferences- gender workshop                                  |
| Provided cost is an estimated cost for the<br>Conference/semakars at an evelope market rate<br>based on previous costs record by (NUF) The<br>based on previous costs record by the<br>cost has been provided as an everage per event<br>(for a list of 16 events fewer, call-plastices)<br>est movent ere made based on expected number of<br>travelsparricipatis, etc. This provided on of cost is<br>provided in the middle column.   | rodation od for two tion ing is thional culated at symber the first possibly cost.   | 5.7-4 Coals of continencasiseminars   |
|  |  | osts etc.)  |
|  |  | 5.5 Translation, interpreters   |
| to be delivered with a partner institution. An<br>agreement with such an institution is yet to be<br>reached that will determine the details of the work   |  | Observatory- host institution  5 3 Expenditure verification/Audit             |
| Provided cost is an estimate of sections   | gender. This   |   |
| Provided coer is estimated on the UN national staff statey rates in Egypt.   | This budget the corresponds to the above young result that spart of the speciment assistance in terms of capacity support to the LAS secretivate to restrictive and strengthen its Cross Amargament (DAID). The budget line is the CAD offices is provisorial, if we actual need of the CAD offices is provisorial, if we actual need of the CAD offices is provisorial, if we actual need of the CAD offices is provisorial, if we can be considered as the CAD offices is provisorial in the description of actions and the expected of the considered offices, not except the description of actions and the considered own the provisorial transition of the expected of the considered own the project state. The second phose of the project environment (CAD) of the LAS based of the considered own the project state. The second phose of the project environment of act and distinct. As each, the groupd will second only the considered own the project state. The CAD is deviced to the considered own the project state of the considered own the project state. The CAD is deviced to the considered own the considered own the project state of the considered own the project state of the considered own the project state of the project state. The CAD is deviced to the considered own the considered own the project state of the considered own the project state of the project s | 5.2- E CMD National Officers ( the number is provisional)                     |
| raid Puls. 2 is exponent displythmade EUR 10000 per<br>insult. EUR 2000 per daly on inverage. All to be<br>included in the consultative contracts and to be<br>divided per daly for the total number of days for<br>consultancies (374 total days).  |  | 5.2. a Technical resistance - consultances (inclusing per diens and location) |
| 7.0  | The planned work includes key inclinacial accessor or an annual area of a least and a least plant of all Ademy.  The planned work includes key inclinacial accessor or an annual accessor of a least area of the operation and a least and a least area of the annual accessor of the annual accessor of the annual accessor and LAS for the Chest Mandridge Department, a specified under the Ade Cooperation Flamework, and the flamings to be provided under the two rewarding or grain or mortified and depose and department accessors. As the Cooperation Flamework, and the flamings to be provided under the flame working or grain or mortified and depose and department of the cooperation  |   |
| sutification of the estimated costs<br>Provide a justification of the catuation of the<br>estimated costs. Note that the estimation should<br>be builted in real costs or amystified cost<br>be builted in real costs or anystified cost<br>griffons if allowed, as described in section 2.1.5.  | Provide a nameline classification of each budget liern demonstrating the necessity of the opera and two they relate to the account of an operation of each following and the account of th |   |
|  | Clarification of the budges items  | Action  |
|  | S CONTROL OF THE PROPERTY OF T | to talkens as a second  |



## 3. Expected sources of funding & summary of estimated costs1

|  |  | Amount    | Percentage |
|--|--|-----------|------------|
|  |  | EUR       | %          |
| Expected sources of                                  | funding  |           |            |
| EU/EDF contribution so                               | ought in this application (A)  | 2500000   |            |
| Other contributions (Ap                              | plicant, other Donors etc)   |           |            |
| Name   | Conditions 6   |           |            |
| League of Arab States                                | Over three years   | 1500000   |            |
| UNDP   | Over three years   | 500000    |            |
| Revenue from the Actio                               | 0  |           |            |
| To be inserted if applications <sup>5</sup>          | able and allowed by the guidelines:  | 0         |            |
| Expected TOTAL CONTR                                 | RIBUTIONS  | 4500000   |            |
| Estimated Costs                                      |  | J         |            |
| Estimated TOTAL ELIGI                                |  | 4,500,000 |            |
| EU/EDF contribution expre                            |  | 55.56%    |            |
| To be inserted if applica<br>Taxes/In-kind contribut | 0  |           |            |
| Estimated TOTAL ACCE                                 | (2018년 - 11일 : 12일 - 12일 : | 4,500,000 |            |
| EU/EDF contribution expre                            | ssed as a percentage of total accepted $costs^4$ (A/C x 100)   | ***       | 55.56%     |

- 1. Expected sources of funding and estimated costs must be in balance. It is reminded that the figures introduced in the table shall respect all the points included in the checklist for the full application form (part 7 of the full application form)
- 2. as per heading 11 of the Budget of the Action
- 3. as per heading 13 of the Budget of the Action
- 4. do not round, enter percentage with 2 decimals (e.g. 74,38%)
- 5. as per heading 12 of the Budget of the Action
- 6. with reference to art.17.4 (b) of the General Conditions

League of Arab States contribution: 1,500,000 USD = 1,500,000 EUR (exchgange rate used: 1.0)

UNDP Contribution: 500,000 USD = 500,000 EUR (exchange rate used: 1.0)

