bureau of fisheries and aquatic resources
BUREAU OF FISHERIES AND AQUATIC RESOU
Annual Procurement Plan for CY 2015

| Code (PAP) | Procurement Progam/Project | PMo/End.veser | Mode of | Schedule for Each Procurementactivity |  |  |  |  |  |  |  |  |  |  |  | Source $\begin{aligned} & \text { Sund } \\ & \text { Fun }\end{aligned}$ | Estimatee Budget (Phe) |  |  | Remanks brief descripition of Progam/foriect) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ${ }_{\substack{\text { Prebebid } \\ \text { Conf }}}^{\text {coin }}$ |  | Suta | ${ }_{\text {Evaluation }}^{\text {Eid }}$ | Post aual | Notice $\begin{aligned} & \text { Noterd } \\ & \text { Award }\end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Contract } \\ \text { Signing } \end{array}$ | (Notice to <br> Proced <br>  | $\begin{array}{\|c\|} \hline \text { Delivery/ } \\ \text { Completio } \\ \mathrm{n} \end{array}$ |  |  | Total | моов | со |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{\text {PR } \text { net } 14 . \mathrm{K}}$ | ${ }_{\text {Preo olelsur }}^{\text {Peopelsur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { 6op }}{60 \mathrm{P}}$ |  | 38,00.00 3,2000 |  |  |
|  | Petweeme $00 / 18$ | Proo oelsur |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60 \mathrm{O}}^{6}$ |  |  |  | Caseneme for forungan |
|  | Mononlon 180 liss | Pfo odel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 2,250.00 |  | Cagenet for Garungan |
|  | Bamboo poles, L. 12 lm | Pfoo oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 13,650.00 |  | Use for Soaveds farm |
|  | mooring block $0.5 .5 \times 0.5 \mathrm{~mm} \times 0.5 \mathrm{~m}$ ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | $\begin{array}{r}182,00000 \\ \hline 21\end{array}$ |  | Use fors seaveed farm |
|  | ${ }_{\text {Seaweeds fropagues }}^{\text {Peroe, } 3 m \mathrm{~mm}}$ | ${ }_{\text {Preo ole Sur }}^{\text {Pro elisur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | $\frac{210,000.00}{24,50000}$ |  |  |
|  | PE fope, Bmm | Pfo ole Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 157,500.00 |  | Use for Seaveeds $f$ frm |
|  | PE rope, 12 mm | Pfo oelisur |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 630,000.00 |  | Use for Seaveest farm |
|  | Plastic gallon, 3 Oltrs capacity |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 73,500.00 |  | Use for seavedest farm |
|  | Empty Plastic Pet Bottles, 11 lit cap. | ${ }_{\text {Preo oli }}^{\text {Pur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{60}$ |  | 42,00.000 3,50000 |  | Us fors seaveds farm |
|  | Sads ( Sok ks cap) | Pfo oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 6,990.00 |  | Use fors Seaweess $f$ ram |
|  | P.E.e elow 3 " dia. | Pfo oelisur |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 2,200.00 |  | Official use in tatcher |
|  | P. coupling 3" dia. | Pro oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 1.500 .00 |  | Official use in tatcher |
|  | ${ }^{\text {P.E male Adaptor }{ }^{\text {a }} \text { dia. }}$ | ${ }_{\text {Prea }}^{\text {Pro ole Sur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 1,520.00 |  | Officiluse in hatcher |
|  |  | ${ }_{\text {Preo ole Sur }}^{\text {Pro oelsur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 500.00 13,0000 |  | Officili Ofei in in licter |
|  | Seal tape (tiplon) (biel 5 m | Pfoo oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | $1,200.00$ |  | Official use in hatcher |
|  | P.E. hose ${ }^{\text {3 dia }}$ dia 5 R 11 | Pro oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | $\begin{array}{r}24,000000 \\ \hline\end{array}$ |  | Officilus ise in hatcher |
|  | eleatric eotor 3 hp | ${ }_{\text {Preme }}^{\text {Pro oel }}$ Pur |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{609}$ |  | 30,00000 36,0000 |  | Officil usein intarer |
|  | electric motor 1.5hp | Pfo Deal Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 10,000.00 |  | Official sse in Hatcher |
|  | MUUTI-UEELLANTERN 45 UNTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 225,000.00 |  |  |
|  |  | ${ }_{\text {Preo oli Sur }}^{\text {Pro oel Sur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  | PPARAPERNALL DISIRRUUTION |
|  | *1.65 Iter tank capacity | Pfo oel |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  | PARAPHERNALLA OISTRBUTION |
|  | * *luminates up to 600 watts depend | ${ }_{\text {Pro ole Sur }}^{\text {Prem }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {Gop }}$ |  |  |  |  |
|  |  | ${ }_{\text {Pro oel }}^{\text {Pur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
|  | that makes ownesship identification easy | ${ }_{\text {Preme }}^{\text {Pro olsur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  | Paraphenenala oisfriution |
|  | $\frac{\text { Electir Seving Mashine }}{\text { Puc }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | $25,000.00$ 600.00 |  |  |
|  | PVC2" ${ }^{\text {dia }}$ | Pfo oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 2,000.00 |  | PARAPHERNALL OISTRIBUTION |
|  | PVC Clow 2" dia. | Pfo olelsur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | ${ }^{600.00}$ |  | PARAPABERNALA OISTREUUTION |
|  |  | ${ }_{\text {Preme }}^{\text {Pro oel isur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60 \mathrm{O}}^{6}$ |  | ${ }^{500000}$ |  |  |
|  | Shield screen 80\% (12'ㅈ.50m) | Pfo Delisur |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 27,00.00 |  |  |
|  | PVC lack containe 300 cap | Pfo odel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 20,000.00 |  | Paparabienalla oistigution |
|  |  | ${ }_{\text {Preme }}^{\text {Pro oel Sur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60 \mathrm{Cop}}^{6}$ |  | 42,20000 <br> 3,0000 |  |  |
|  | Planktoon net 45 micicons | Pfo odel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60P |  | 500.00 |  | Paparbernalla olstilution |
|  | $\frac{\text { Alaskin coth }}{\text { Alaskin Chord } 5 \text { Som/roll }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{\text {60p }}$ |  | 50,000.00 24,5000 |  |  |
|  | Katrina cloth | Pfoodel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 1.500 .00 |  | PaRaphernall olstribution |
|  | Stainess Stair sm long | Pfo oelisur |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 1,000.00 |  | Pafaphernall olstriution |
|  | weighing sale (10 k kes cap.) table type | ${ }_{\text {Preo ole Sur }}^{\text {Pro ol }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 5,000.00 20000 |  |  |
|  | wheel barrow (deep type) | Pfo odelisur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 20000 |  | PAARAPERNALL OISTRIUUTION |
|  |  | ${ }_{\text {Preme }}^{\text {Pro oel Sur }}$ Pur |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {Cop }}^{\text {60p }}$ |  | 100.00 2.000 .00 |  |  |
|  | solvent cement 2/12L | Proolelsur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 100.00 |  | Paparabinnall olstriution |
|  |  | ${ }_{\text {Preo }}^{\text {Proal Sur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 7,000.00 7.0000 |  |  |
|  | hose 3 /44 and 11 " (thick/double ply) $^{\text {a }}$ | Pfo oel Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 25,00.00 |  | PAARAHERNALLA OISTRBUTION |
|  | dock hose (2 inch diameter) | ${ }_{\text {Preme }}^{\text {Pro oel isur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{60}$ |  | 250.00 100.00 |  | Paraphernall olisibution |
|  | bulb 40 watts (lead) | Pfo ole Sur |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 50.00 |  | Official use in hatchery |
|  | $\frac{\text { Rubber band }}{\text { Rain }}$ coat arge $\left.1 \times \times 1\right) 6(1) 5(M) 1(S)$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{609}$ |  | 55,000000 |  | Officil use in Hatchery |
|  | Aquashoes higheut large | Pfo ooilsur |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 15,60.00 |  | Official use in itathery |
|  |  | ${ }_{\text {Preo }}^{\text {Pro oel Sur }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | $5,200.00$ 5,20000 |  | Officicil Ose in Hatchery |



| Finishing nilis (assorted) | Procomval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | ${ }^{150.00}$ |  | Labor and materiat for Construction of Stara Pree |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Pro Comval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 24.00 |  | Llabo and materials for Construction of Sola Poper |
|  | ${ }_{\text {Pro conval }}^{\text {Procomval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 年363000 |  | Labor and materas s for oonstuction of solar oper |
|  | pro comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 136.00 |  | Labor and materials for Construction of solar Dper |
| Lawan lumber $1^{\prime \prime} \times 2^{12} \times 5^{\prime} 445$ pes) | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | $1,275.00$ |  | Labor and materias for constuction of Solar Dper |
|  | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 306.00 |  | Labor and materials for Construction of Solar Dper |
|  | Pfo conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 1,991.00 |  | Labor and materials for Construction of solar Dver |
| Bamboo poles (12m, Whole lengt, Tungkan | Pro conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 28,000.00 |  | Labor and materals for Construction Bambo Seaweeds DVer |
| Mononlon, 180 lbs | Pro Conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | ${ }^{11,000000}$ |  | Labor and materals for Construction Bambo Seaweeds Oner |
| Hardwood, $2^{\prime \prime} \times 3^{\prime \prime} \times 12^{1}$ | Pfo Conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 6,267,00 |  | Labor and material for Construction Bambo Seaveeds Oper |
| Brone nai, $2^{3 \prime}$ | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 4.500.00 |  | Labor and materala for Construction Bambo Seaveeds Oprer |
| Pamotwine, 210/18 | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 232.95 |  | Labor and materala for Construction Bambo Seaveeds Dper |
| MUUTT-UUEL LANTER 45 UNTTS | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 225,00000 |  | Input Assistane/ /ishing gear |
| * Made of nickelplpated solid brass stainess |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  |  |
| * 1.65 Iter tank capacity |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {60p }}^{\text {60p }}$ |  |  |  |  |
| * Individually engraved with sefilil number |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| assigned to each unit that makes ownership identification easy |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {gop }}$ |  |  |  |  |
| *With DA-BFAR metal plated logo |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  |  |  |  |
| ${ }^{*}$ * Weight: 6 pounds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{*}$ Oiameterer $6.77^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
| bamboo, whole lensth (tungkan) | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 4,360.00 |  | Material for 1 unit $6 \times 6$ bamboo cage frame, 2 units $5 \mathrm{mm6}$ mx 5 m net cage |
| mononvlo, 18001 bs | Procomval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | ${ }^{3,330.00}$ |  | Materials for 1 unit $6 \times 6$ bamboo case frame, 2 units $6 \mathrm{~mm} \times \mathrm{m} \times \mathrm{m} \mathrm{s}$ net cage |
|  | ${ }_{\text {Pro Conval }}^{\text {Procomval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | $\xrightarrow{4,2858.00}$ |  |  |
| Pe Frope, 8 smm | Pfo Conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 1,50.00 |  | Materials for 1 unit $6 \times 6$ bamboo cage frame, 2 units $5 \mathrm{mm6m} \mathrm{\times 5m}$ net cage |
| PE F oope, 7 Tm | Pro conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | $1,200.00$ |  | Materials for 1 unit $6 \times 6$ bamboo cage frame, 2 unitis $5 \mathrm{mm6m} \mathrm{\times 5m}$ net case |
| ${ }^{\text {Pe Pr opee, } 1 \mathrm{~mm}}$ | Pro Conval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 400.00 |  | Materials for 1 unit 6 6x 6 bamboo case frame, 2 units 6 mm6 $m \times 5$ m net cage |
| cc net double widh, 17 K (cover net) | ${ }_{\text {Pro Conval }}^{\text {Pro Conval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | ${ }_{\text {L, }}^{1,176.000}$ |  |  |
| PE net, $400 / 12 \times 12 k$, doule widh | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 6.888.00 |  | Materials for 1 unit $6 \times 6$ bamboo cage frame, 2 units $5 \mathrm{~mm} \mathrm{\times m} \mathrm{\times 5} \mathrm{~m}$ net cage |
| marine enors.sge epoxy (pair) | ${ }_{\text {Pro Comval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 651.00 |  |  |
| Cement, 25 k k S 5 bag |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | aterials for 1 unit 6x6 bamboo case frame, 2 units 6 mmamx $\times$ n net cage |
| Satiter crumbiles 2 (20) ksslozas) | Pfocomval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | -1,000.00 |  |  |
|  | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 9,180.00 |  | Materials for 1 unit $6 \times 6$ bambo case frame, 2 units 5 m $\times 6 \mathrm{~m} \times \mathrm{s}$ n net case |
| Grower eellets $(25 \mathrm{kks} / \mathrm{bag}$ ] | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | $51,310.00$ |  | Materials for 1 unit $6 \times 6$ bamboo cage frame, 2 units 5 mxx m $\times 5 \mathrm{~m}$ net a cage |
|  | Pro conval |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $42,960.00$ <br> 2.5000 |  |  |
|  | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 22,500000 |  |  |
| Plastic cellophane guye 0.003 (15" $\times 20^{\prime \prime}$ with print EFAR L LOGO | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 49,800.00 |  | Inland fister M Mangement |
|  | ${ }_{\text {Pro Conval }}^{\text {Peocomval }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 50,000,00 250,0000 |  | Intand fisher M M anagement |
| Speess |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
| Lenght: 20 feet |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  |  |
| Breadh: 24 inches |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
| *including instalation of ensinin and it sacessories |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  |  |
| *3 units deliver to L6U-Mabini |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
|  | Pfo Comval |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 400,000.00 |  | Input Assistance |
| -6.1. pipe, $5 / 8 \mathrm{~mm} \times 8$ 8, sched 40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
| - Stainess propelier with knot \& thread, $9^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60}$ G0p |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { 6op }}{6 \text { OPP }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  |  |
| - with warranty |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | $390,00.00$ <br> 35,0000 |  | Broostock Maintenanee |
|  | RfRDCF NaB |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 11,025.00 |  | Broodstock Maintenance |
| Triapi crumbes (20 k kf bas) |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 22,75.000 15.50000 |  |  |
| submersible pump ( 1 Hp) | Refroc mab |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | $\begin{array}{r}\text { 15,00000 } \\ \hline 2.500\end{array}$ |  | Operation of frepoc |
| $10 \mathrm{~mm} \phi$ deformed round bar | RFFocf NAB |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 2,250.00 |  | Construction of concrete retaining pond wall (inner dike) and |
| $12 \mathrm{~mm} \phi$ deformed round bar | RfRocf nab |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {Gop }}$ |  | 67,500.00 |  | Construction of concrete retaining pond wall (inner dike) and concrete catching pond/catch basin of RP2 |
| 6.. Tie Wie 116 | ${ }_{\text {RFFROCF NAB }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | gop |  | 2,720.00 |  | Constuction of iconcerete eretining pond wall (iner dike) and |




| Mononylon 150 lbs ( $110 \mathrm{~m} /$ rolls) | \|cro Oava |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 9,900.00 |  | Input Assistarece/fisiningear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {che }}^{\text {cro oavao }}$ Cro ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 84.000 .00 16.518 .00 |  | Input Assistance/ / /ishing gear |
| Multiple tandiline (100 units) | CFOO Dava |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  | Input Assistance/ /ishing gear |
| Mononlon 6 lbs 1258.10 rolls/pack | CFOO Dava |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 18,00.00 |  | Input Assistance /fishing gear |
| Mononlon 4 lbs 3688.10 rolls /acack | CFO oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 25,920.00 |  | Input Assistance / Fishing gear |
| Lead sinker ta | Cfoo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | , 7.500 .00 |  | Input Assistance / Fisining gear |
| Hook 4577 ( mustad tyee) (80 pes/pack) | croo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 11,200.00 |  | Input Assistance / Fsishing gear |
| Crystaith cloth |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 1.050 .00 |  | 1 Input Assistance / Fistinin gear |
| green | Cfo oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 1,050.00 |  | Inputat ssisitanaee / Fishining gear |
| vellow | CFoo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 1.050 .00 |  | Input Assistance / Fishings gear |
| white | Cfo oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60}$ |  | 1.05 .00 |  | Input Assistance /fishing gear |
| Long ine (15 units) | croo avao |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  |  |  | Input Assistance / fishing gear |
| Mononvilon 351 lbs (160e: 10 rolls/fack) | Cfoo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 5.100.00 |  | Input Assistance / /Esishing ear |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | $\frac{5,100.00}{1,20000}$ |  | Input Assistance / Fistinin gear |
| Hook 5567 (mustad typel 880 pocs/ Pac (s) | Croo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 2, $1,250.000$ |  | Inputasisisance fershin gear |
| FISHCORAL/BUNSSOOD ( 1 nit) | Croo oava |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  |  |  | Input Assistance / Fishing gear |
| Black Net (mesh 412 ; ingele/chem treated) | Cfoo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 11,00.00 |  | Input Assistance / Fishing gear |
| Back Net ( mesh f144: isple/e/hem treated) | Cfoo avao |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 22,000.00 |  | Input Assistance / /ishing gear |
|  | ${ }_{\text {cteo oavao }}^{\text {Cfo ouvao }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { 6op }}{\text { cop }}$ |  | $\frac{27,50.000}{4,900.00}$ |  | Input Assistance / Fisinin gear |
| Mononylon 200165 | Croo oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 988000 |  | Input Assistance / Fistining ear |
| Tieback- soft tie (500 m per roll) | Cfo oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60}$ |  | 380.00 |  | Input Assistance / Fishings ear |
|  | Cfo Oavao <br> croo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | $\xrightarrow{24,000.00} \begin{aligned} & \text { 24,00.00 }\end{aligned}$ |  | Input Assistance / Fistinin gear |
| Tongkan bamboo (full enget) | CFoo oavao |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 45,000.00 |  | Input Assistance / Fishining ear |
| Gillet ready to use $7 \mathrm{7k}(1.50 \mathrm{~m})$ | Croo ovao |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 27,600.00 |  | Input Assistance/ /ishing Eear |
| Bamboo, whole le engh | Pro Note |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cop }}$ |  | 38,400.00 |  | Repair and maintenance Marine Cages |
| ${ }_{\text {Plastic drum }}^{\text {mononvon } 150 \mathrm{lbs}}$ | $\frac{\text { Pro Norte }}{\text { Provore }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { cop }}{\text { Cop }}$ |  | $\begin{array}{r}54,000.00 \\ \hline 210000\end{array}$ |  | Repair and minitenance Marine Cages |
| CC net, double width, 18 k | Pfo Nore |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 45,000.00 |  | Repair and maintenance Marine Cages |
| Pe net 14 k double width | Pro Nore |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{608}$ |  | 35,884.00 |  | Repair and maintenance Marine Cages |
|  | ${ }^{\text {Pro Nore }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { 60p }}{609}$ |  | $18,00,00$ 7,00000 |  | $\xrightarrow{\text { Repair and maintenance Marine Cages }}$ Repari |
| PE cope 1 mm \#2 | Pro Norte |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 1.500.00 |  | Repair and maintenance Marine Cages |
| ${ }_{\text {dry pack (transparent) }}^{\text {rain coat (oonhotye) }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Cor |  | 6,000.00 <br> 3,6000 |  |  |
| Bambo poles (tunkun, full length) | Peo Nore |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 30,000.00 |  | Aquasivi/Mangrove equasuculure proiect |
| $\frac{\mathrm{P} \text { net } 12 \mathrm{l} \text { ( (double) }}{\text { Nion } 150}$ | ${ }_{\text {Preme }}^{\text {Pro Nore }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 35,000.00 12,00000 |  | Auasiliv Mangrove aquaculture project |
| PEt wive, 1 mmm | ${ }^{\text {Pro Noree }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 1.300 .00 |  | Aquasivi/Mangrove equasaculure project |
|  | ${ }_{\text {den }}^{\text {Pro Nore }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | -6op |  | 60,000.00 5.850 .00 |  | AquasiviM Mangivo eauaculture project |
| red tilapia fingerings S (ize 12 ) | Pfo Note |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 5,850.00 |  | Aquasivi/Mangrove aquaculture project |
| Trapia fingesinges (size tri2) | ${ }_{\text {Preme }}^{\text {Pro Noree }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | -609 |  | 357,99975 <br> 24999000 |  | Dispersal Distribution |
| Seaweeds propagules | Pfo Nore |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 155,000.00 |  | Establishment of feaweeds farm |
|  | $\underbrace{\text { Reroctac }}_{\text {Rriboc tac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | -609 |  | 60,90.00 |  | Teechoiog Demonstratio on Pompano Cuturu Project in Marine Fiscage |
| Pompano feeds finisher (20 ksslozas) | RrRoc tac |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 101,520.00 |  | Teechnology Demonstration on Pompano Cuture Project in Marine Fischage |
| Fry Mash feeds 10 k ks) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | -127,612.00 |  | Milktish/ Fvy Fingerinigs distribution in Brackishwater fishoond |
| ${ }^{\text {and }}$ Bungus Fry | $\underbrace{\text { Reg }}_{\text {Rrimoc tac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | $208,2,50.00$ <br> 645,0000 |  |  |
| P.vanameify | ${ }_{\text {rrboctag }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 35,000.00 |  | Milifishlfry Fingerings distribution in Brackiswater Fishpond |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ ${ }_{\text {Cop }}^{\text {cop }}$ |  | ${ }_{\text {S }}^{5}$ |  |  |
| P.vannamei it 1 Stateref feeds $(25 \mathrm{k}$ ks/lozs) | Reroctac |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 35,000.00 |  |  |
|  | $\underbrace{\text { Rectac }}_{\text {Rraboc tac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 55,200.00 68.80000 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 68,00000 70000 |  |  |
| Propeler (3/4x 12 "d diesel engine low speed | ${ }_{\text {Refrectac }}^{\text {Rrectac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  | 2.000 .00 10000 |  | Operation of FRPCCT Tagabui |
| Bamboo Puno. Guod (12 ft) | RfRPCOCtag |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 3,040.00 |  | Aquasivi Project for comval |
| Bambo poles (tungkan), 12 m length |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6,000.000 |  | Aauasili Project for Comval |
|  | $\underbrace{\text { Reac }}_{\text {RrRboctac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 900.00 1,00000 |  | Aauasilip Proief for conval |
|  | $\underbrace{\text { Rac }}_{\text {Rrimoc tac }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { Cop }}{\text { Cop }}$ |  | 600.00 750.00 |  | Aauasili Propect for Comval |
| Moronvion 11600 lis | Rfroctac |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | 6,300.00 |  | Aquasiviv rojoect for comvol |
| PE net 400/12x $\times 14$ ar, double width |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{6}$ G0p |  | 15,000.00 |  | Aauasili proeect for Comval |
|  | 1 Rrpoctag |  |  |  |  |  |  |  |  |  |  |  |  |  | \%op |  | ${ }^{22,500.00}$ |  | Acasked proiectior oranval |
| Materials and equipment |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { cop }}{600}$ |  | 9500 |  | Seaweed nursery minitenance |
| Aancher rope (2omm) | derpoctac |  |  |  |  |  |  |  |  |  |  |  |  |  | 609 |  | 15,000.00 |  | Seaweed nursere minitenarce |




| \| Butlscopolamine, 10 mg capsule (120 prsfbox) | $\left.\right\|_{\text {BAARAXI }} ^{\text {Bat }}$ | $\frac{\text { SHopple }}{\text { SHopresc }}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { cop }}{600}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loperamide 2 mg (100 pes/fox) | Brapx | SHopplng |  |  |  |  |  |  |  |  |  |  |  |  | 60p | $\xrightarrow{2,025.00}$ |  |  | Official see of $\operatorname{BFA} \times \mathrm{XI}$ |
| Phenylephrine $\mathrm{HCl}=$ Chlorphenamine maleate | Bfar $\times 1$ | shoppmg |  |  |  |  |  |  |  |  |  |  |  |  | Gop | 3,02.00 |  |  | Official se of frarki |
| Paracetamol 500 mg ( 500 p psslbox) | BEARXI | SHopepg |  |  |  |  |  |  |  |  |  |  |  |  | 60p | 2,112.00 |  |  | Official se of fear x |
| Offic Equipments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chair high back $\mathrm{W} /$ swivel HRMO executive chair | \|aso | Shoping |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 10,50.00 |  | Official use of EFARXI |
| Office table $\mathrm{W} / 5$ drawers $1.4 \times 0.70$ | ${ }_{\text {afo }}^{\text {APO}}$ | ${ }_{\text {Shopping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{6}$ 60p |  | 9,300.00 |  | Official Se of $f$ BAA X $\times$ I |
| Goose microphone |  | Shoping |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  | $3,750.00$ 4.80000 |  | Officilus in Conference foom |
| Speaker 10 " 500 wats | Bfar XI | Shopoing |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  | 4,800.00 |  | Official us in Conterence room |
| 25w-50w |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  |  |
| Plastic chirs 100 pes | $\operatorname{BFARXI}$ | Shopping |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 55,00.00 |  | Official use of BAR XI |
| Power spray hose $3 / 8 \times 50$ meters ${ }_{\text {cher }}$ |  | ${ }_{\text {Stopping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 1,800.00 |  | Forr fraf grage cleaning of feeh |
|  | ${ }_{\text {brank }}^{\text {BFAR } X \mid}$ | $\underset{\substack{\text { Shoping } \\ \text { Shoping }}}{ }$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { cop }}{608}$ |  | $\stackrel{8,40.000}{6,00.00}$ |  |  |
| - Battev life: 1 lamp - 5 hours $/ 2$ lamps 2.2 h hours |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60}$ |  |  |  | , |
| - Baterve test swith |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  |  |
| - Discharge and Overcharge Protection |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  |  |  |  |
| - Exeeral s sfety fuse |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{600}$ |  |  |  |  |
| - 3.5 Sinch dome e efiector for re wider light distribution |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  |  |  |  |
| - Automatic lightup during power failure. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%op |  |  |  |  |
| Builitin Ac charger. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| .vocrase: 220 volts/60Hz |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  |  |
| - Wattage: $2 \times 5$ watts |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  |  |  |  |
| - Lamptype: - Baterandestesent |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  |  |  |  |
| - Batter \\|fife: 1 lamp 5 - hours |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  |  |  |  |
| 2 lamps - $21 / 2$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  |  |  |  |
| PHOTOCOPOPR - Ecosss M233sdn | CASHIER | ${ }_{\text {Shopping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 56,00.00 |  | Official use of castier |
|  | $\frac{\text { Microlab }}{\text { Microbab }}$ | $\frac{\text { Shoping }}{\text { Shoping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { Cop }}{\text { Cop }}$ |  | 60,00000 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Offict supules |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 2,077,384.00 |  | Official Se of $f$ BAARXI |
|  |  | $\underbrace{\substack{\text { Biding }}}_{\text {kididing }}$ |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cop }}^{\text {cop }}$ |  | 2880.00 |  | Officil |
| Printer ink $\mathrm{HP}+2$ 22, colored |  | Shopopg |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 4.00000 |  | Official use of EFAR XI |
| Pinter ink HP \# 6 6 black ink |  | Shopping |  |  |  |  |  |  |  |  |  |  |  |  | 608 |  | 35,10,000 |  | Official use of fear $\times 1$ |
| Printer ink $\mathrm{HP} \ddagger+6$ 6 ocolored ink |  | ${ }_{\text {Shopping }}^{\text {Stomine }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 32,00000 |  | Official use of $f$ EARAXI |
| Printer ink H P L Laser fet 92 A |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 1,5000.00 |  | Official use of $B$ EARAX XI |
| Printer ink 8 rother LC 38 , black |  | ${ }_{\text {Shopping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 4,800.00 |  | Official se of f $\operatorname{BaR} \times 1$ |
| Printer ini 8 Borther 1 C38, cran |  | ${ }_{\text {Shopoping }}^{\text {Stoming }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 2,40000 |  | Officil use of 8 ERAXI |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 1.800 .00 20000 |  | Officilue if EFAXI |
| Printer ink Canon 4810 black |  | ${ }_{\text {Shopping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | Gop |  | 58,00000 |  | Official 1 se of $B$ EFARX |
|  |  | $\frac{{ }_{\text {Sopping }}}{\substack{\text { Shoping }}}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { cop }}{6 \text { cop }}$ |  | 68,90000 <br> 48,0000 |  |  |
| Printer ink Canon 4831 color |  | ${ }_{\text {Stopaing }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 42500.00 |  | Official 1 seo of $f$ EFAR $X$ I |
|  |  | $\frac{\substack{\text { Shopoping } \\ \text { Shopong }}}{\substack{\text { a }}}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { Cop }}{608}$ |  | 57,80000 |  | Officiluseof ffar Cl |
| Printer ink canon pixma P200 (Back \#705 |  | ${ }_{\text {Stopoping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 10,20000 |  | Official 4 se of $f$ BFAR XI |
| Printer in canon pxx P P200 colored 7 P706 |  | $\frac{{ }_{\text {Shopping }}}{\text { Shoping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 600 |  | 10,80.0.00 |  | Officil 1 Ue of $f$ EAR $X 1$ |
| Printer ink Epson To732 |  | ${ }_{\text {Staponing }}$ |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{6}$ 60p |  | 15,50.00 |  | Official seo of $B$ AR $\times 1$ |
| $\xrightarrow{\text { Printer ink Epson Tor73 }}$ |  | $\underset{\substack{\text { Shoping } \\ \text { Shooning }}}{\substack{\text { and }}}$ |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | 15.50 .000 1560000 |  |  |
| Printer ink Epson T 6641 black |  | ${ }_{\text {Stopoping }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | $\frac{1505000}{7,15000}$ |  | Official Use of $f$ EAPXI |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ ${ }_{\text {Cop }}^{\text {Cop }}$ |  | 5.50.000 550000 |  |  |
| Printer ink Epson T6644 Yelow |  | ${ }_{\text {Staposing }}$ |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | \$,300000 |  | Official se of $f$ EFAPX |
| Printer ink $\mathrm{P}+93$ 9 colored ink |  | $\underset{\substack{\text { Shoping } \\ \text { Shooning }}}{\substack{\text { and }}}$ |  |  |  |  |  |  |  |  |  |  |  |  | ¢00p |  | (10.400.000 |  |  |
| Printer ink Hp + \#2 blaake |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | O,550.00 |  | Official use of EAARXI |
|  |  | $\underset{\substack{\text { Shoping } \\ \text { Shooning }}}{ }$ |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |  | 7.50.0.00 4880000 |  | Official Seof 8 BAR X |
| Printer ink HP P 6787 colored |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60p |  | 42,50000 |  | Official |
| Printer ink $\mathrm{HP}+7702$ colored |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢ ${ }_{\text {60p }}^{60 p}$ |  | $\xrightarrow{19,50.0 .00}$ |  | Official Seof 8 BAR X X |
| Printer ink K PP 7 Toutblack |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{60}$ |  | 63,000.00 |  | Official see of $\operatorname{BAFARXI}$ |
|  |  | $\underset{\substack{\text { Shoping } \\ \text { Shooning }}}{ }$ |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{60 p}{60 p}$ |  | 50,000.00 488000 |  |  |
| Rele |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6op |  | ${ }^{4.4,8000000}$ |  |  |









Maria Hesper L. Javines
Budget Aide

Fatma M. Idris, CESO V
Regional Director

