



**Ministry of Fisheries, Aquatic and Ocean Resources**

**National Aquaculture Development Authority  
of Sri Lanka (NAQDA)**

**Part 02**

**Section VI**

**SCHEDULE OF REQUIREMENT**

**for**

**International Competitive Bidding for Supply and  
Delivery of Live Aquaculture Species (Ornamental  
Fish, Shrimp, Seabass, Grouper and Tilapia) for the  
National Aquaculture Development Programme**

**Contract Number: NQ/2/PRO/2026/INT/01**

**National Aquaculture Development Authority of Sri Lanka  
41/1, New Parliament Rd, Pelawatta, Battaramulla, Sri Lanka**

**Tel: +94 112882227**

**E-mail: [info@naqda.gov.lk](mailto:info@naqda.gov.lk)**

**Section VI**  
**Schedule of Requirement**  
**(TOR/SOR)**

# 1. Background of the Procurement

- i. The National Aquaculture Development Authority (NAQDA) is a government organization established under the Parliament Act No. 53 of 1998 of Sri Lanka. NAQDA is mandated to promote and regulate the sustainable development of aquaculture and inland fisheries in the country. In carrying out its mandate, NAQDA plays a vital role in strengthening the aquaculture sector through the promotion of modern technologies, capacity building, community empowerment, and initiatives aimed at enhancing national food security and rural livelihoods.
- ii. One of the key strategic objectives of NAQDA is to promote and empower entrepreneurs engaged in the aquaculture industry, particularly small and medium-scale enterprises (SMEs). In order to support the sustainable growth of this sector, NAQDA intends to facilitate access to high-quality and disease-free aquaculture species for entrepreneurs engaged in ornamental and commercial aquaculture activities. Accordingly, NAQDA plans to procure healthy and sustainable Ornamental Fish, Shrimp, Seabass, and Grouper to strengthen aquaculture production and expand entrepreneurial opportunities within the sector.
- iii. In line with this objective, this Schedule of Requirements (SOR) has been prepared to specify the technical, health, certification, transportation, and delivery requirements related to the supply of the above-mentioned live aquaculture species. This document is issued to prospective bidders under the International Competitive Bidding (ICB) for the Supply and Delivery of Live Aquaculture Species (Ornamental Fish, Shrimp, Seabass, and Grouper) for the National Aquaculture Development Programme.
- iv. **The purpose of this Schedule of Requirements is to ensure that the selected bidder(s) possess the necessary technical capacity, experience, and compliance with international and national regulatory standards to supply healthy and high-quality aquaculture species in accordance with the specifications and conditions set out in the bidding documents.**

## 2. Schedule of Required Species

he tables below presents the details of the required species. Bidders are permitted to submit bids for a single lot, multiple lots, or for the complete package, in accordance with their capacity and expertise.

| Item   | Family      | Genera   | Scientific Name/<br>Common Name | Verities                       | Size    | Quantity |        |       |
|--------|-------------|----------|---------------------------------|--------------------------------|---------|----------|--------|-------|
|        |             |          |                                 |                                |         | Male     | Female | Total |
| Lot 01 |             |          |                                 |                                |         |          |        |       |
| 1.     | Poeciliidae | Poecilia | Poecilia reticulata/Guppy       | Sunset Koi Guppy               | 2.5-3cm | 50       | 100    | 150   |
| 2.     |             |          |                                 | Tuxedo Galaxy                  | 2.5-3cm | 50       | 100    | 150   |
| 3.     |             |          |                                 | Full Black Moscow              | 2.5-3cm | 50       | 100    | 150   |
| 4.     |             |          |                                 | Gold Metal Guppy               | 2.5-3cm | 50       | 100    | 150   |
| 5.     |             |          |                                 | Koi Dumbo Ear                  | 2.5-3cm | 50       | 100    | 150   |
| 6.     |             |          |                                 | Red cap tuxedo Guppy           | 2.5-3cm | 50       | 100    | 150   |
| 7.     |             |          |                                 | Guppy AB Red Rose              | 2.5-3cm | 50       | 100    | 150   |
| 8.     |             |          |                                 | Guppy Galaxy Yellow Spear tail | 2.5-3cm | 50       | 100    | 150   |
| 9.     |             |          |                                 | Guppy Full Gold Ribbon         | 2.5-3cm | 50       | 100    | 150   |
| 10.    |             |          |                                 | Guppy Red Lace                 | 2.5-3cm | 50       | 100    | 150   |
| 11.    |             |          |                                 | Guppy AB Full Platinum BDS     | 2.5-3cm | 50       | 100    | 150   |
| 12.    |             |          |                                 | Santa Claus                    | 2.5-3cm | 50       | 100    | 150   |
| 13.    |             |          |                                 | Citrus yellow                  | 2.5-3cm | 50       | 100    | 150   |
| 14.    |             |          | Poecilia sphenops               | Red / Coral Molly              | 2.5-3cm | 50       | 100    | 150   |

|     |  |             |                                        |                               |         |    |     |     |
|-----|--|-------------|----------------------------------------|-------------------------------|---------|----|-----|-----|
| 15. |  |             |                                        | Gold dust lyretail            | 2.5-3cm | 50 | 100 | 150 |
| 16. |  |             |                                        | Electric blue                 | 2.5-3cm | 50 | 100 | 150 |
| 17. |  |             |                                        | Gold leopard molly            | 2.5-3cm | 50 | 100 | 150 |
| 18. |  |             |                                        | Red leopard molly             | 2.5-3cm | 50 | 100 | 150 |
| 19. |  |             |                                        | Calico balloon molly          | 2.5-3cm | 50 | 100 | 150 |
| 20. |  |             |                                        | Pikachu balloon molly         | 2.5-3cm | 50 | 100 | 150 |
| 21. |  |             | <i>Poecilia latipinna</i> -            | sailfin molly                 | 2.5-3cm | 50 | 100 | 150 |
| 22. |  |             |                                        | Calico molly                  | 2.5-3cm | 50 | 100 | 150 |
| 23. |  |             |                                        | Silver orange point moll.     | 2.5-3cm | 50 | 100 | 150 |
| 24. |  |             |                                        | Neon butterfly lyretail molly | 2.5-3cm | 50 | 100 | 150 |
| 25. |  |             |                                        | Red eye golden                | 2.5-3cm | 50 | 100 | 150 |
| 26. |  |             |                                        | Green sailfin molly           | 2.5-3cm | 50 | 100 | 150 |
| 27. |  | Xiphophorus | <i>Xiphophorus maculatus</i> (Platy)   | Zebra platy                   | 2.5-3cm | 50 | 100 | 150 |
| 28. |  |             |                                        | Sunrise high fin platy        | 2.5-3cm | 50 | 100 | 150 |
| 29. |  |             |                                        | Calico platy                  | 2.5-3cm | 50 | 100 | 150 |
| 30. |  |             |                                        | High fin tuxedo               | 2.5-3cm | 50 | 100 | 150 |
| 31. |  |             |                                        | Bleeding heart platy          | 2.5-3cm | 50 | 100 | 150 |
| 32. |  |             |                                        | Bleeding heart micky mouse    | 2.5-3cm | 50 | 100 | 150 |
| 33. |  |             |                                        | Red tuxedo                    | 2.5-3cm | 50 | 100 | 150 |
| 34. |  |             |                                        | Coral kohaku                  | 2.5-3cm | 50 | 100 | 150 |
| 35. |  |             |                                        | Tiger platy                   | 2.5-3cm | 50 | 100 | 150 |
| 36. |  |             |                                        | Panda                         | 2.5-3cm | 50 | 100 | 150 |
| 37. |  |             |                                        | Yellow platy                  | 2.5-3cm | 50 | 100 | 150 |
| 38. |  |             |                                        | Bumble bee platy              | 2.5-3cm | 50 | 100 | 150 |
| 39. |  |             | <i>Xiphophorus variatus</i>            | Coral blue high fin           | 2.5-3cm | 50 | 100 | 150 |
| 40. |  |             |                                        | Tuxedo variatus               | 2.5-3cm | 50 | 100 | 150 |
| 41. |  |             | <i>Xiphophorus helleri</i> (Swordtail) | Bracooli                      | 2.5-3cm | 50 | 100 | 150 |

|     |            |           |                          |                          |           |    |     |     |
|-----|------------|-----------|--------------------------|--------------------------|-----------|----|-----|-----|
| 42. |            |           |                          | Kohaku Lyertail          | 2.5-3cm   | 50 | 100 | 150 |
| 43. |            |           |                          | Pineapple lyertail       | 2.5-3cm   | 50 | 100 | 150 |
| 44. |            |           |                          | Berlin Lyertail          | 2.5-3cm   | 50 | 100 | 150 |
| 45. |            |           |                          | Tricolour lyretail       | 2.5-3cm   | 50 | 100 | 150 |
| 46. |            |           |                          | Marble lyretail          | 2.5-3cm   | 50 | 100 | 150 |
| 47. |            |           |                          | Tuxedo lyertail          | 2.5-3cm   | 50 | 100 | 150 |
| 48. |            |           |                          | Neon lyretail            | 2.5-3cm   | 50 | 100 | 150 |
| 49. |            |           |                          | Berlin Hi- pin           | 2.5-3cm   | 50 | 100 | 150 |
| 50. |            |           |                          | Tuxedo hi-fin            | 2.5-3cm   | 50 | 100 | 150 |
| 51. |            |           |                          | Neon hi-fin              | 2.5-3cm   | 50 | 100 | 150 |
| 52. |            |           |                          | Tricolour hi-fin         | 2.5-3cm   | 50 | 100 | 150 |
| 53. |            |           |                          | Kohaku hi-fin            | 2.5-3cm   | 50 | 100 | 150 |
| 54. |            |           |                          | Bright red               | 2.5-3cm   | 50 | 100 | 150 |
| 55. |            |           |                          | Gold wagtail             | 2.5-3cm   | 50 | 100 | 150 |
| 56. |            |           |                          | Caloco marble            | 2.5-3cm   | 50 | 100 | 150 |
| 57. |            |           |                          | Tri colour               | 2.5-3cm   | 50 | 100 | 150 |
| 58. |            |           |                          | Black marble             | 2.5-3cm   | 50 | 100 | 150 |
| 59. |            |           |                          | Berlin                   | 2.5-3cm   | 50 | 100 | 150 |
| 60. |            |           |                          | Albino white red highfin | 2.5-3cm   | 50 | 100 | 150 |
| 61. | Cyprinidae | Carassius | <i>Carassius auratus</i> | Pearl Scale              | 4-5m      | 25 | 25  | 50  |
| 62. |            |           |                          | Blue Calico              | 5-3cm     | 25 | 25  | 50  |
| 63. |            |           |                          | Red & White              | 3.5-4.5cm | 25 | 25  | 50  |
| 64. |            |           |                          | Black                    | 3.5-4.5cm | 25 | 25  | 50  |
| 65. |            |           |                          | Red cap                  | 3.5-4.5cm | 25 | 25  | 50  |
| 66. |            |           |                          | Red and white            | 3.5-4.5cm | 25 | 25  | 50  |
| 67. |            |           |                          | Black oranda             | 3.5-4.5cm | 25 | 25  | 50  |
| 68. |            |           |                          | Blue calico oranda       | 3.5-4.5cm | 25 | 25  | 50  |
| 69. |            |           |                          | tri color oranda         | 3.5-4.5cm | 25 | 25  | 50  |
| 70. |            |           |                          | Red & white Ryukin       | 3.5-4.5cm | 25 | 25  | 50  |
| 71. |            |           |                          | Oranda Ryukin            | 3.5-4.5cm | 25 | 25  | 50  |
| 72. |            |           |                          | Blue Calico Ryukin       | 3.5-4.5cm | 25 | 25  | 50  |

|      |  |                 |                                     |                     |           |    |    |     |
|------|--|-----------------|-------------------------------------|---------------------|-----------|----|----|-----|
| 73.  |  |                 |                                     | Apachi goldfish     | 3.5-4.5cm | 25 | 25 | 50  |
| 74.  |  |                 |                                     | Panda               | 3.5-4.5cm | 25 | 25 | 50  |
| 75.  |  |                 |                                     | Panda oranda        | 3.5-4.5cm | 25 | 25 | 50  |
| 76.  |  |                 |                                     | Ranchu Blue calico  | 3.5-4.5cm | 25 | 25 | 50  |
| 77.  |  |                 |                                     | Red & white Ranchu  | 3.5-4.5cm | 25 | 25 | 50  |
| 78.  |  |                 |                                     | Ranchu blue calico  | 3.5-4.5cm | 25 | 25 | 50  |
| 79.  |  | Crossocheilus   | <i>Crossocheilus oblongus</i>       | Siamese Algae Eater | 5-6cm     | 50 |    | 50  |
| 80.  |  | Cyprinus        | <i>Cyprinus carpio</i>              | Kohaku              | 10-12cm   | 50 |    | 50  |
| 81.  |  |                 |                                     | Shanke              | 10-12cm   | 50 |    | 50  |
| 82.  |  |                 |                                     | Showa               | 10-12cm   | 50 |    | 50  |
| 83.  |  |                 |                                     | Shiro utsuri        | 10-12cm   | 50 |    | 50  |
| 84.  |  |                 |                                     | Ki utsuri           | 10-12cm   | 50 |    | 50  |
| 85.  |  |                 |                                     | Hi Utsuri           | 10-12cm   | 50 |    | 50  |
| 86.  |  |                 |                                     | Asagi               | 10-12cm   | 50 |    | 50  |
| 87.  |  |                 |                                     | Shusui              | 10-12cm   | 50 |    | 50  |
| 88.  |  |                 |                                     | Platinum Ogon       | 10-12cm   | 50 |    | 50  |
| 89.  |  |                 |                                     | Yamabuki Ogon       | 10-12cm   | 50 |    | 50  |
| 90.  |  |                 |                                     | Chagoi              | 10-12cm   | 50 |    | 50  |
| 91.  |  |                 |                                     | Gin Rin Kohaku      | 10-12cm   | 50 |    | 50  |
| 92.  |  |                 |                                     | Gin Rin Showa       | 10-12cm   | 50 |    | 50  |
| 93.  |  |                 |                                     | Gin Rin Sanke       | 10-12cm   | 50 |    | 50  |
| 94.  |  |                 |                                     | Shoragoi koi        | 10-12cm   | 50 |    | 50  |
| 95.  |  | Balantiocheilos | <i>Balantiocheilos melanopterus</i> | Siver shark         | 6-8cm     | 50 |    | 50  |
| 96.  |  | Barbus          | <i>Barbus partipentazona</i>        | Tiger Barb Sumatra  | 3.5-4-cm  | 50 | 50 | 100 |
| 97.  |  |                 | <i>Barbus tetrazona</i>             | Tiger barb wild     | 3.5-4-cm  | 50 | 50 | 100 |
| 98.  |  |                 | <i>Desmopuntius pentazona</i>       | Five banded barb    | 3.5-4-cm  | 50 | 50 | 100 |
| 99.  |  |                 | <i>Haludaria fasciata</i>           | Melon Barb          | 3.5-4-cm  | 50 | 50 | 100 |
| 100. |  |                 | <i>Striuntius lateristriga</i>      | Spanner Barb        | 3.5-4-cm  | 50 | 50 | 100 |
| 101. |  |                 | <i>Desmopuntius johorensis</i>      | Striped bard        | 3.5-4-cm  | 50 | 50 | 100 |
| 102. |  | Boraras         | <i>Boraras maculatus</i> /          | Dwarf Rasbora       | 3.5-4-cm  | 50 | 50 | 100 |
| 103. |  |                 | <i>Boraras naevus</i>               | Strawberry Rasbora  | 3.5-4-cm  | 50 | 50 | 100 |

|               |                 |                     |                                     |                            |           |     |    |     |
|---------------|-----------------|---------------------|-------------------------------------|----------------------------|-----------|-----|----|-----|
| 104.          |                 |                     | <i>Sawbwa resplendens</i>           | Rummynose Rasbora)         | 3.5-4-cm  | 50  | 50 | 100 |
| 105.          |                 | Danio               | <i>Danio rerio</i>                  | danio zebra wild           | 3.5-4-cm  | 50  | 50 | 100 |
| 106.          |                 | ..                  | <i>Danio margaritatus</i>           | Galaxy Rasbora             | 3.5-4-cm  | 50  | 50 | 100 |
| 107.          |                 | Labeo               | <i>Labeo bicolor</i>                | Redtail Black Shark        | 3.5-4-cm  | 50  | 50 | 100 |
| 108.          |                 |                     | <i>Boraras brigittae</i>            | Chilli rosboras            | 2.5-3-cm  | 50  | 50 | 100 |
| 109.          |                 |                     | <i>Trigonostigma heteromorpha/</i>  | black harlequin rosboras.  | 2.5-3.5cm | 50  | 50 | 100 |
| 110.          |                 |                     | <i>Microdevario kubotai</i>         | Neon Queen Rasbora         | 2.5-3-cm  | 50  | 50 | 100 |
| 111.          |                 | Balantiocheilos     | <i>Balantiocheilos melanopterus</i> | Siver shark                | 5-6-cm    | 50  | 50 | 100 |
| 112.          | Gyrinocheilidae | Gyrinocheilus       | <i>Gyrinocheilus aymonieri</i>      | Chinese Algae Eater        | 5-6cm     | 100 |    | 100 |
| <b>Lot 02</b> |                 |                     |                                     |                            |           |     |    |     |
| 113.          | Cichlidae       | Mikrogeophagus      | <i>Mikrogeophagus ramirezi</i>      | Ordinary Ramarezi          | 3—4cm     | 50  |    | 50  |
| 114.          |                 |                     |                                     | Powder blue Ramarezi       | 3—4cm     | 50  |    | 50  |
| 115.          |                 |                     |                                     | Golden Ramarezi            | 3—4cm     | 50  |    | 50  |
| 116.          |                 |                     |                                     | Black Ramarezi             | 3—4cm     | 50  |    | 50  |
| 117.          |                 |                     |                                     | Electric blue Ramarezi     | 3—4cm     | 50  |    | 50  |
| 118.          |                 |                     |                                     | Wild Ramarezi              | 3—4cm     | 50  |    | 50  |
| 119.          |                 |                     | <i>Microgeophagus altispinosa/</i>  | Bolivian Ram               | 3—4cm     | 50  |    | 50  |
| 120.          |                 | Rocio               | <i>Rocio octofasciata/</i>          | Electric Blue Dempsey      | 3—4cm     | 50  |    | 50  |
| 121.          |                 | Pseudotropheus      | <i>Pseudotropheus demasoni</i>      | Demasonii Cichlid          | 3—4cm     | 50  |    | 50  |
| 122.          |                 |                     | <i>Pseudotropheus zebra/</i>        | Red Zebra                  | 3—4cm     | 50  |    | 50  |
| 123.          |                 | <i>Petrophyllum</i> | <i>Petrophyllum scalare</i>         | Rio Manacapuru             | 6-7cm     | 50  |    | 50  |
| 124.          |                 |                     |                                     | Manakapuru angel red black | 3—4cm     | 50  |    | 50  |
| 125.          |                 |                     |                                     | Panda angel                | 3—4cm     | 50  |    | 50  |

|      |               |                 |                                       |                          |       |    |     |     |
|------|---------------|-----------------|---------------------------------------|--------------------------|-------|----|-----|-----|
| 126. |               |                 |                                       | Black angel fish         | 3—4cm | 50 |     | 50  |
| 127. |               |                 |                                       | Koi Angel fish           | 3—4cm | 50 |     | 50  |
| 128. |               |                 |                                       | Blue leopard Angel       | 3—4cm | 50 |     | 50  |
| 129. |               |                 | <i>Pterophyllum altum</i>             | /altum angel             | 3—4cm | 50 |     | 50  |
| 130. |               |                 |                                       | Rio orinco Angel         | 3—4cm | 50 |     | 50  |
| 131. |               |                 | <i>Pterophyllum scalar - leopoldi</i> | leopodi angel fish       | 3—4cm | 50 |     | 50  |
| 132. |               |                 |                                       | Pterophyllum scalar wild | 3—4cm | 50 |     | 50  |
| 133. |               | Astronotu       | <i>Astronotus ocellatus</i>           | Tiger Oscar              | 3—4cm | 50 |     | 50  |
| 134. |               |                 |                                       | Super Red/Red Oscar      | 3—4cm | 50 |     | 50  |
| 135. |               |                 |                                       | Marble Oscar             | 3—4cm | 50 |     | 50  |
| 136. |               |                 |                                       | Lemon Oscar              | 3—4cm | 50 |     | 50  |
| 137. |               |                 |                                       | Blue/Green Oscar         | 3—4cm | 50 |     | 50  |
| 138. |               | Amphilophu      | <i>Amphilophus citrinellus</i>        | /Midas cichlid           | 7—8cm | 50 |     | 50  |
| 139. |               | Aloncara        | <i>Aloncara species</i>               | Peacock Cichlid          | 3—4cm | 50 |     | 50  |
| 140. |               | Altolamprologus | <i>Altolamprologus calvus</i>         | Calvus Cichlid Black     | 3—4cm | 50 |     | 50  |
| 141. |               |                 | <i>Amphilophus citrinellus</i>        | Red Devil Cichlid        | 3—4cm | 50 |     | 50  |
| 142. |               | Apistograma     | <i>Apistograma agassizi</i>           | Agassiz's dwarf cichlid  | 3—4cm | 50 |     | 50  |
| 143. |               | Cyphotilapi     | <i>Cyphotilapia frontosa</i> /        | The Black Widow Frontosa | 3—4cm | 50 |     | 50  |
| 144. | Osphronemidae | Betta           | <i>Betta splendens</i>                | Red rose tail            | 2-3cm | 50 | 100 | 150 |
| 145. |               |                 |                                       | Galaxy rose tail         | 2-3cm | 50 | 100 | 150 |
| 146. |               |                 |                                       | Blue rose tail           | 2-3cm | 50 | 100 | 150 |
| 147. |               |                 |                                       | Red rim rose tail        | 2-3cm | 50 | 100 | 150 |

|               |               |              |                              |                                    |            |    |     |     |
|---------------|---------------|--------------|------------------------------|------------------------------------|------------|----|-----|-----|
| 148.          |               |              |                              | Blue rim rose tail                 | 2-3cm      | 50 | 100 | 150 |
| 149.          |               |              |                              | Black samurai                      | 2-3cm      | 50 | 100 | 150 |
| 150.          |               |              |                              | Koi samurai                        | 2-3cm      | 50 | 100 | 150 |
| 151.          |               |              |                              | Dragon samurai                     | 2-3cm      | 50 | 100 | 150 |
| 152.          |               |              |                              | Galaxy avatar                      | 2-3cm      | 50 | 100 | 150 |
| 153.          |               |              |                              | Black blue avatar                  | 2-3cm      | 50 | 100 | 150 |
| 154.          |               |              |                              | Plaket white                       | 2-3cm      | 50 | 100 | 150 |
| 155.          |               |              |                              | Plaket Glaxy nemo                  | 2-3cm      | 50 | 100 | 150 |
| 156.          |               |              |                              | Red Crown tail                     | 2-3cm      | 50 | 100 | 150 |
| 157.          |               |              |                              | Black Crown tail                   | 2-3cm      | 50 | 100 | 150 |
| 158.          |               |              |                              | White Crown tail                   | 2-3cm      | 50 | 100 | 150 |
| 159.          |               |              |                              | Nemo betta crown tail              | 2-3cm      | 50 | 100 | 150 |
| 160.          |               |              |                              | Marble crown tail                  | 2-3cm      | 50 | 100 | 150 |
| 161.          |               |              |                              | Copper marble crowtail             | 2-3cm      | 50 | 100 | 150 |
| 162.          |               |              |                              | Wild fighter fish                  | 2-3cm      | 50 | 100 | 150 |
| 163.          |               | Trichogaster | <i>Trichogaster lalius/</i>  | dwarf gourami/ Flame red           | 2.5-3.5cm  | 50 | 100 | 150 |
| 164.          |               |              |                              | (Copper Blue Dwarf Gourami)        | 2.5.-3.5cm | 50 | 100 | 150 |
| 165.          |               |              |                              | neon blue                          | 2.5-3.5cm  | 50 | 100 | 150 |
| 166.          |               |              |                              | Moon light                         | 2.5-3.5cm  | 50 | 100 | 150 |
| 167.          |               |              |                              | Chocolate                          | 2.5-3.5cm  | 50 | 100 | 150 |
| 168.          |               |              |                              | Power blue                         | 2.5-3.5cm  | 50 | 100 | 150 |
| 169.          |               |              | <i>Trichogaster leeri/</i>   | Pearl gouramy                      | 2.5-3.5cm  | 50 | 100 | 150 |
| 170.          |               |              |                              | Trichogaster chuna, Honey gourami, | 2.5-3.5cm  | 50 | 100 | 150 |
| <b>Lot 03</b> |               |              |                              |                                    |            |    |     |     |
| 171.          | .Lebiasinidae | Nannostomus  | <i>Nannostomus beckfordi</i> | Golden Pencil                      | 3-4cm      | 25 | 25  | 50  |
| 172.          |               |              | <i>Nannostomus</i>           | Pencil Tetra                       | 3-4cm      | 25 | 25  | 50  |

|      |                      |                 |                                                    |                                        |           |    |    |    |
|------|----------------------|-----------------|----------------------------------------------------|----------------------------------------|-----------|----|----|----|
|      |                      |                 | <i>trifasciatus</i>                                |                                        |           |    |    |    |
| 173. |                      |                 | <i>Nannostomus mortenthaleri</i>                   | Coral Red Pencil Fish                  | 3-4cm     | 25 | 25 | 50 |
| 174. | Melanotaeniidae      | Melanotaenia    | <i>Melanotaenia boesmani</i> /                     | Boesemani Rainbow                      | 3.5-4.5cm | 25 | 25 | 50 |
| 175. |                      |                 | <i>Melanotaenia herbertaxelrodi</i>                | Golden Rainbowfish                     | 3.5-4.5cm | 25 | 25 | 50 |
| 176. |                      |                 | <i>Melanotaenia parva</i> /                        | Kurumoi Rainbowfish                    | 3.5-4.5cm | 25 | 25 | 50 |
| 177. |                      |                 | <i>Melanotaenia trifasciata</i> /                  | Banded rainbow/<br>Trifasciata Rainbow | 3.5-4.5cm | 25 | 25 | 50 |
| 178. | Pseudomugilidae      | Pseudomugil     | <i>Pseudomugil furcatus</i>                        | Forktail Rainbowfish                   | 3.5-4.5cm | 25 | 25 | 50 |
| 179. | Nothobranchiidae     | Nothobranchius  | <i>Nothobranchius rachovii</i>                     | Bluefin notho                          | 3.5-4.5cm | 25 | 25 | 50 |
| 180. | 8.Prochilodontidae   | Semaprochilodus | <i>Semaprochilodus insignis</i>                    | Red Tail Flagtail                      | 3.5-4.5cm | 25 | 25 | 50 |
| 181. | 9.Telmatherininae    | Telmatherina    | <i>Telmatherina ladigesii</i> /                    | Celebes Rainbowfish                    | 3.5-4.5cm | 25 | 25 | 50 |
| 182. | 10.Acestrorhamphidae | Hyphessobrycon  | <i>Hyphessobrycon colombianus</i>                  | Colombian tetra                        | 2.5-3.5cm | 25 | 25 | 50 |
| 183. | Charasidae           | Exodon          | <i>Exodon paradoxus</i>                            | Bucktooth Tetra                        | 2.5-3.5cm | 25 | 25 | 50 |
| 184. |                      | Hemigrammus     | <i>Hemigrammus coeruleus</i>                       | Red Laser Tetra                        | 2.5-3.5cm | 25 | 25 | 50 |
| 185. |                      | Aphyocharax     | <i>Aphyocharax rathbuni</i>                        | Redflank bloodfin                      | 2.5-3.5cm | 25 | 25 | 50 |
| 186. | Acestrorhamphidae    |                 | <i>Hyphessobrycon herbertaxelrodi</i> /            | Black neon tetra                       | 2.5-3.5cm | 25 | 25 | 50 |
| 187. | „                    |                 | <i>Hyphessobrycon metae</i> /                      | purple tetra                           | 2.5-3.5cm | 25 | 25 | 50 |
| 188. | „                    |                 | <i>Hyphessobrycon pulchripinnis</i> / purple tetra | purple tetra                           | 2.5-3.5cm | 25 | 25 | 50 |
| 189. | „                    |                 | <i>Hyphessobrycon super</i>                        | serape tetra                           | 2.5-3.5cm | 25 | 25 | 50 |
| 190. | „                    |                 | <i>Megalamphodus megalopterus</i> /                | Black Phantom Tetra                    | 2.5-3.5cm | 25 | 25 | 50 |
| 191. | „                    |                 | <i>Megalamphodus sweglesii</i> /                   | red phantom tetra                      | 2.5-3.5cm | 25 | 25 | 50 |
| 192. |                      |                 | <i>Hyphessobrycon peugeotorum</i>                  | Peugeot Tetra)                         | 2.5-3.5cm | 25 | 25 | 50 |
| 193. |                      |                 | <i>Thayeria boehlkei</i>                           | Penguin tetra                          | 2.5-3.5cm | 25 | 25 | 50 |

|               |                   |            |                                   |                                          |           |    |    |    |
|---------------|-------------------|------------|-----------------------------------|------------------------------------------|-----------|----|----|----|
| 194.          |                   |            | <i>Inpaichthys kerri</i>          | Royal tetra                              | 2.5-3.5cm | 25 | 25 | 50 |
| 195.          |                   |            | <i>Paracheirodon simulans</i>     | Green neon tetra                         | 2.5-3.5cm | 25 | 25 | 50 |
| 196.          |                   |            | <i>Thayeria sp.</i>               | Red tail penguin tetra                   | 2.5-3.5cm | 25 | 25 | 50 |
| 197.          |                   |            | <i>Inpaichthys kerri</i>          | 'Super Blue' or Super Blue Emperor Tetra | 2.5-3.5cm | 25 | 25 | 50 |
| 198.          |                   |            | <i>Axelrodia riesei</i>           | Ruby tetra                               | 2.5-3.5cm | 25 | 25 | 50 |
| 199.          |                   |            | <i>Hyphessobrycon columbianus</i> | Red Blue Colombian Tetra                 | 2.5-3.5cm | 25 | 25 | 50 |
| 200.          |                   |            | <i>Hyphessobrycon wadai</i>       | Blue Berry Tetra                         | 2.5-3.5cm | 25 | 25 | 50 |
| 201.          |                   |            | <i>Nematobrycon palmeri</i>       | Black Emperror Tetra                     | 2.5-3.5cm | 25 | 25 | 50 |
| 202.          | Serrasalminidae   |            | <i>Myloplus schomburgkii/</i>     | black berry siver doller                 | 3-4cm     | 25 | 25 | 50 |
| 203.          |                   |            | <i>Myleus schomburgkii/</i>       | blackbar siver doller                    | 3-4cm     | 50 |    | 50 |
| 204.          |                   |            | <i>Metynnis maculacatus</i>       | (Spotted siver doller                    | 3-4cm     | 50 |    | 50 |
| 205.          |                   |            | <i>Metynnis fasciatu</i>          | striped siver doller                     | 3-4cm     | 50 |    | 50 |
| 206.          |                   |            | <i>Myloplus rubripinnis /</i>     | red hook siver doller                    | 3-4cm     | 50 |    | 50 |
| 207.          | Acestrorhamphidae |            | <i>Paraceirodon axelrodi</i>      | Cardinal Tetra                           | 2-3cm     | 50 |    | 50 |
| 208.          |                   |            | <i>Paraceirodon innesi</i>        | neon tetra                               | 2-3cm     | 50 |    | 50 |
| 209.          |                   |            | <i>Paracheirodon simulans /</i>   | Green neon tetra                         | 2-3cm     | 50 |    | 50 |
| 210.          |                   |            | <i>Hemigrammus bleheri</i>        | rummy nose tetra                         | 2-3cm     | 50 |    | 50 |
| 211.          |                   |            | <i>Hemigrammus erythrozonus/</i>  | glow light tetra                         | 2-3cm     | 50 |    | 50 |
| <b>Lot 04</b> |                   |            |                                   |                                          |           |    |    |    |
| 212.          | Botiidae          | Syncrossus | <i>Syncrossus berdmorei</i>       | /Redfin Peppered Tiger Loach/            | 3-4cm     | 50 |    | 50 |
| 213.          |                   | Botia      | <i>Botia almorhae /</i>           | Yo-yo loach,                             | 3-4cm     | 50 |    | 50 |
| 214.          |                   | Botia      | <i>Ambastaia sidthimunki</i>      | Pigmy loach                              | 3-4cm     | 50 |    | 50 |
| 215.          |                   | Botia      | <i>Botia dario</i>                | / Bengal loach                           | 3-4cm     | 50 |    | 50 |
| 216.          |                   | Botia      | <i>Botia histrionica /</i>        | Golden zebra loach                       | 3-4cm     | 50 |    | 50 |

|      |                   |           |                              |                                        |        |    |    |    |
|------|-------------------|-----------|------------------------------|----------------------------------------|--------|----|----|----|
| 217. |                   | Botia     | <i>Botia kubotai</i>         | Burmese Border loach                   | 3-4cm  | 50 |    | 50 |
| 218. |                   | Botia     | <i>Botia lohachata</i>       | Reticulate loach                       | 3-4cm  | 50 |    | 50 |
| 219. |                   | Botia     | <i>Botia rostrata</i>        | Gangetic loach                         | 3-4cm  | 50 |    | 50 |
| 220. |                   | Botia     | <i>Botia striata</i>         | Zebra loach                            | 3-4cm  | 50 |    | 50 |
| 221. |                   | Botia     | <i>Botia udomritthiruji</i>  | Emperor loach                          | 3-4cm  | 50 |    | 50 |
| 222. |                   | Botia     | <i>Botia Macarantha</i>      | Clown Loach                            | 8-10cm | 50 |    | 50 |
| 223. |                   | Botia     | <i>Botia sidthimunki</i>     | dwarf loach                            | 3-4cm  | 50 |    | 50 |
| 224. | 18.Callichthyidae | Hoplisoma | <i>Hoplisoma panda</i>       | canda Corydoras                        | 3-4cm  | 25 | 25 | 50 |
| 225. |                   |           | <i>Osteogaster aenea</i>     | bronze corydoras                       | 3- 4cm | 25 | 25 | 50 |
| 226. |                   |           | pygmy <i>Corydoras</i>       | Gastrodermus pygmaeus                  | 3- 4cm | 25 | 25 | 50 |
| 227. |                   |           | <i>Hoplisoma sterbai</i>     | Sterba's Corydoras                     | 3- 4cm | 25 | 25 | 50 |
| 228. |                   |           | <i>Sterba's corydoras</i>    | blue leopard Corydoras                 | 3- 4cm | 25 | 25 | 50 |
| 229. |                   |           | <i>Hoplisoma paleatum/</i>   | mottled corydoras or peppered catfish, | 3- 4cm | 25 | 25 | 50 |
| 230. |                   |           | <i>Hoplisoma julii</i>       | , (ulii cory or leopard catfish        | 3- 4cm | 25 | 25 | 50 |
| 231. |                   |           | <i>Corydoras hastatus</i>    | dwarf catfish                          | 3- 4cm | 25 | 25 | 50 |
| 232. |                   |           | <i>Hoplisoma habrosum</i>    | salt and pepper catfis                 | 3- 4cm | 25 | 25 | 50 |
| 233. |                   |           | <i>Hoplisoma adolfoi</i>     | Adolfo's catfish                       | 3- 4cm | 25 | 25 | 50 |
| 234. |                   |           | <i>Hoplisoma trilineatum</i> | threestripe corydoras                  | 3- 4cm | 25 | 25 | 50 |
| 235. |                   |           | <i>Brochis splendens</i>     | emerald catfish                        | 3- 4cm | 25 | 25 | 50 |
| 236. |                   |           | <i>Brochis leopardus, (</i>  | leopard cory                           | 3- 4cm | 25 | 25 | 50 |
| 237. |                   |           | <i>Hoplisoma simile</i>      | Smudge Spot Cory                       | 3- 4cm | 25 | 25 | 50 |
| 238. |                   |           | <i>Corydoras duplicareus</i> | Broad stripe cory                      | 3- 4cm | 25 | 25 | 50 |
| 239. |                   |           | <i>Brochis ambiacus</i>      | spotted corydora                       | 3- 4cm | 25 | 25 | 50 |
| 240. |                   |           | <i>Gastrodermus</i>          | nanus( corydora                        | 3- 4cm | 25 | 25 | 50 |
| 241. |                   |           | <i>Hoplisoma axelrodi()</i>  | Pink corydora                          | 3- 4cm | 25 | 25 | 50 |
| 242. |                   |           | <i>Hoplisoma nattereri</i>   | Blue corydora                          | 3- 4cm | 25 | 25 | 50 |
| 243. |                   |           | <i>Corydoras agassizii</i>   | Spotted Cory                           | 3- 4cm | 25 | 25 | 50 |
| 244. |                   |           | <i>Hoplisoma punctatum,</i>  | spotfin corydora                       | 3- 4cm | 25 | 25 | 50 |

|               |                |  |                                                     |                                |        |    |    |    |
|---------------|----------------|--|-----------------------------------------------------|--------------------------------|--------|----|----|----|
| 245.          |                |  | <i>Hoplisoma caudimaculatum</i>                     | Tail spot corydora             | 3- 4cm | 25 | 25 | 50 |
| 246.          |                |  | <i>Hoplisoma xinguense</i>                          | Xingu Corydoras                | 3- 4cm | 25 | 25 | 50 |
| 247.          |                |  | <i>Gastrodermus undulatus</i>                       | wavy catfish                   | 3- 4cm | 25 | 25 | 50 |
| 248.          |                |  | <i>Corydoras acrensis</i> (<br><i>Archer fish</i> ) | Spotted Cory                   | 3- 4cm | 25 | 25 | 50 |
| <b>Lot 05</b> |                |  |                                                     |                                |        |    |    |    |
| 249.          | 2 Loricariidae |  | <i>Hypancistrus zebra</i>                           | Zebra Pleco - L 046)           | 6-8cm  | 50 |    | 50 |
| 250.          |                |  | <i>Hypancistrus yudja</i>                           | Panda Pleco - L 174)           | 6-8cm  | 50 |    | 50 |
| 251.          |                |  | <i>Peckoltia sabaji</i>                             | Para Pleco - L 124             | 6-8cm  | 50 |    | 50 |
| 252.          |                |  | <i>Panaque sp</i>                                   | .Dulleyed Royal Pleco - L 191  | 6-8cm  | 50 |    | 50 |
| 253.          |                |  | <i>Hypancistrus zebra</i>                           | Mosaic Zebra Pleco - L 318     | 6-8cm  | 50 |    | 50 |
| 254.          |                |  | <i>Hypancistrus seideli</i>                         | Ling Tiger Zebra Pleco - L 236 | 6-8cm  | 50 |    | 50 |
| 255.          |                |  | <i>Peckoltia compta</i>                             | Lepord Frog Pleco - L 134      | 6-8cm  | 50 |    | 50 |
| 256.          |                |  | <i>Leporacanthicus galaxias</i>                     | Galaxy Pleco - L 029           | 6-8cm  | 50 |    | 50 |
| 257.          |                |  | <i>Hypancistrus sp. 'L260'</i>                      | Queen arabesque Pleco - L 260  | 6-8cm  | 50 |    | 50 |
| 258.          |                |  | <i>Hypancistrus sp. (L201</i>                       | Orinoko Angele Pleco - L 201   | 6-8cm  | 50 |    | 50 |
| 259.          |                |  | <i>Hypancistrus sp(L201</i>                         | Snowball Pleco - L 201         | 6-8cm  | 50 |    | 50 |
| 260.          |                |  | <i>Hypancistrus sp(L340</i>                         | Mega Clown Pleco - L 340       | 6-8cm  | 50 |    | 50 |
| 261.          |                |  | <i>Macrotocinclus affinis</i>                       | Ottocichlus Catfish            | 6-8cm  | 50 |    | 50 |
| 262.          |                |  | <i>Hypancistrus zebra</i>                           | Zebra Pleco (L46)              | 6-8cm  | 50 |    | 50 |
| 263.          |                |  | <i>Hypancistrus sp.</i>                             | King Tiger Pleco (L333)        | 6-8cm  | 50 |    | 50 |

|               |                  |                       |                                      |                                       |       |    |  |      |
|---------------|------------------|-----------------------|--------------------------------------|---------------------------------------|-------|----|--|------|
| 264.          |                  |                       | <i>Ancistrus temminckii</i>          | Brushmouth Pleco (L144)               | 6-8cm | 50 |  | 50   |
| 265.          |                  |                       | <i>Rineloricaria lanceolata</i>      | Royal Whiptail Pleco (L02)            | 6-8cm | 50 |  | 50   |
| 266.          |                  |                       | <i>Hypancistrus sp.</i>              | SnowBall Pleco (L471)                 | 6-8cm | 50 |  | 50   |
| 267.          |                  |                       | <i>Peckoltia compta</i>              | Leopard Frog Pleco (L134)             | 6-8cm | 50 |  | 50   |
| 268.          |                  |                       | <i>Sturisoma panamense</i>           | Red Lizard Pleco                      | 6-8cm | 50 |  | 50   |
| 269.          |                  |                       | <i>Hypancistrus sp</i>               | Fine Spot Arabesque Pleco (L262)      | 6-8cm | 50 |  | 50   |
| 270.          |                  |                       | <i>Leporacanthicus Galaxias</i>      | Vampire Pleco (L240)                  | 6-8cm | 50 |  | 50   |
| 271.          |                  |                       | <i>Hypancistrus sp.</i>              | Cracked Zebra Pleco (L236)            | 6-8cm | 50 |  | 50   |
| 272.          | Mormyridae       | Gnathonemus           | <i>Gnathonemus petersii</i>          | Elephant nose                         | 3-4cm | 50 |  | 50   |
| 273.          | Gastromyzontidae | Gastromyzon           | <i>Gastromyzon spp.</i>              | Hillstream Loaches                    | 3-4cm | 50 |  | 50   |
| 274.          | Apterodontidae   | Apterodontus          | <i>Apterodontus albifrons</i>        | Black Ghost Fish                      | 3-4cm | 50 |  | 50   |
| 275.          | Carinotetraodon  | Carinotetraodon       | <i>Carinotetraodon travancoricus</i> | Dwarf Pea Puffers                     | 3-4cm | 50 |  | 50   |
| 276.          | Polypteridae     | Polypterus            | <i>Polypterus senegalus</i>          | Senagl Polypterus                     | 3-4cm | 50 |  | 50   |
| 277.          |                  | Polypeterus           | <i>Polypeterus Endlicheri</i>        | Polypeterus Endlicheri                | 3-4cm | 50 |  | 50   |
| 278.          |                  | Polypterus            | <i>Polypterus endlicheri</i>         | saddled bichir                        | 3-4cm | 50 |  | 50   |
| 279.          |                  | Erpetoichthys         | <i>Erpetoichthys calabaricus</i>     | Reed Fish                             | 3-4cm | 50 |  | 50   |
| 280.          | Atyidae          | Caridina              | <i>Caridina japonica</i>             | Amano Shrimp                          | 3-4cm | 50 |  | 50   |
| 281.          |                  | Pleocyemata           | <i>Neocaridina denticulata</i>       | Cherry shrimp                         | 3-4cm | 50 |  | 50   |
| 282.          | Pantodontidae    | Pantodon              | <i>Pantodon buchholzi</i>            | Erpetoichthys                         | 3-4cm | 50 |  | 50   |
| <b>Lot 06</b> |                  |                       |                                      |                                       |       |    |  |      |
| 283.          | Cichlidae        | Oreochromis niloticus | <i>oreochromis</i><br>☐              | Tilapia Hybrid with high growth rates | 3-4cm |    |  | 6000 |
| 284.          |                  | Oreochromis niloticus | <i>oreochromis</i>                   | Wild tilapia strain                   | 3-4cm |    |  | 6000 |

| <b>Lot 07</b>     |                                               |                            |                                   |                                     |                                                                   |             |               |              |
|-------------------|-----------------------------------------------|----------------------------|-----------------------------------|-------------------------------------|-------------------------------------------------------------------|-------------|---------------|--------------|
| <b>Item No</b>    | <b>Common Name</b>                            | <b>Species Name</b>        | <b>male Average size (weight)</b> | <b>Female Average size (weight)</b> | <b>Physical Condition</b>                                         | <b>Male</b> | <b>Female</b> | <b>Total</b> |
| 285.              | Milk Fish                                     | <i>Chanos chanos</i>       | 100g-200g                         | 100g-200g                           | Appearance                                                        | -           | -             | 200          |
| 286.              | Sea bass                                      | <i>Lates calcarifer</i>    | 100g                              | 250g                                | Appearance                                                        | 20          | 30            | 50           |
| 287.              | Grouper fish                                  | <i>Mycteroperca tigris</i> | 500g                              | 100g                                | Appearance                                                        | 20          | 80            | 100          |
| <b>Lot No. 08</b> |                                               |                            |                                   |                                     |                                                                   |             |               |              |
| 288.              | Specific Pathogen Free (SPF) <i>P.monodon</i> | <i>Peaneus monodon</i>     | 75g-60g                           | 50-80g                              | Completely free from Black spots, black gills and antenna damages | 150         | 100           | 250          |

### **3. Specifications and Other Schedules**

The Compliance Sheet for the Specifications of the Required Species and other Schedules are attached as Annexures. Bidders are hereby instructed to complete the Compliance Sheet and other schedules and submit it together with their bid.

I. Please Specify Variety's Name

II. Should be in required Fish length (Standard length)

III. Color should match with Photograph (Please Attach the 03nos. Photographs and Photograph should be Standard colour, high quality shape print, Mat paper and Postcard size)

IV. No fin damage or deformations

V. Standard/accepted Body Shape and color pattern

### **4. Date of Order completion**

Bidder shall complete the order within 30-45 days from the date of issuance of letter of acceptance.

### **5. Aquatic Animal Health Certificate**

Issued by the competent government authority of the exporting country, confirming that the species are:

- Clinically healthy
- Free from notifiable aquatic diseases
- Produced in disease-free hatcheries/farms

### **6. Disease Testing Report**

Laboratory test reports from an accredited laboratory, confirming that the stock is free from major diseases.

Example (depending on species):

**I. Lot 01 – Lot 6**

- Epizootic haematopoietic necrosis
- Infectious haematopoietic necrosis
- Spring Viraemia of Carp
- Koi herpes virus disease
- Epizootic Ulcerative Syndrome
- Viral haemorrhagic septicaemia

**II. Shrimp**

- White Spot Syndrome Virus (WSSV)
- Early Mortality Syndrome (EMS/AHPND)
- Infectious Hypodermal and Hematopoietic Necrosis Virus (IHHNV)
- Enterocytozoon hepatopenaei disease (EHP)
- Yellow head virus (YHV)
- Taura syndrome virus (TSV)
- Infectious Myonecrosis Virus (IMNV)
- Necrotising Hepatobacterium(NHPB)
- Hepatopancreatic Parvovirus (HPV)
- Monodon Baculovirus (MBV)
- Covert mortality nodavirus (CMNV)
- Tetrahedral Baculovirosis (TB)
- Spherical Baculovirus

**III. Seabass / Grouper**

- Viral Nervous Necrosis (VNN)
- Iridovirus
- Bacterial infections
- Epizootic Haematopoietic Necrosis
- Viral Nervous Necrosis
- Nocardiosis
- Mycobacteriosis
- Iridovirus Infection

## **7. Hatchery Biosecurity Declaration**

Bidder should declare:

- Name and location of hatchery
- Biosecurity measures in place
- History of disease outbreaks (if any)

## **8. Compliance with Sri Lankan Import Regulations**

The supplier must comply with requirements of the:

- Department of Fisheries and Aquatic Resources
- Department of Animal Production and Health
- These authorities may require import permits and quarantine inspection

## **9. Declaration of Health and Disease Status Requirement**

The bidder shall provide an Aquatic Animal Health Certificate issued by the competent authority of the exporting country confirming that the supplied aquaculture species are clinically healthy and free from notifiable aquatic diseases. The bidder shall also submit laboratory test reports from an accredited laboratory confirming that the stock is free from major diseases relevant to the species. The hatchery or farm of origin shall comply with internationally recognized aquatic animal health standards.

## **10. Quarantine Requirements**

### **i. Mandatory Quarantine**

- All live aquaculture species supplied under this contract shall undergo quarantine upon arrival at the designated NAQDA facility or hatchery.
- The quarantine period shall be determined by NAQDA's technical team based on species, size, and health status, but typically ranges from 7 to 14 days.

### **ii. Inspection and Monitoring**

- During quarantine, NAQDA officers shall monitor survival, health, and behavior of the stock.
- The supplier shall cooperate fully with NAQDA staff and provide all relevant documentation, feeding schedules, and handling instructions.

### iii. Compliance with National Regulations

#### **Quarantine shall be conducted in accordance with:**

- Department of Fisheries and Aquatic Resources regulations
- Department of Animal Production and Health regulations
- The supplier shall bear all costs associated with quarantine, unless otherwise agreed.

### iv. Acceptance and Mortality Verification

- The survival rate during quarantine shall be considered for final acceptance of the shipment.
- Any mortality exceeding the allowable threshold during the quarantine period shall be replaced by the supplier at no cost.

### v. Health and Biosecurity Certification

Post-quarantine inspection may require verification of the Health Certificate, laboratory test reports, and disease-free status to ensure compliance with NAQDA and Sri Lankan regulations.

## **11. Environmental and Legal Compliance**

### **i. Supplier must certify that:**

- Species are legally exportable
- Species are not invasive or prohibited
- Compliance with international aquatic animal health standards such as those of World Organization for Animal Health

## **12. Warranty, After-Delivery Support, and Training**

**i. Warranty / After-Delivery Support**

The supplier shall warrant that all live aquaculture species supplied are healthy, disease-free, and compliant with technical specifications at the time of delivery.

- The warranty period shall cover seven (7) days post-delivery, during which:
- Any mortality exceeding the agreed survival rate 90% shall be replaced by the supplier at no additional cost.
- The supplier shall provide technical guidance on acclimatization, handling, and feeding during this period.
- Warranty obligations shall be enforced immediately after post-quarantine acceptance by NAQDA.

**ii. After-Delivery Technical Support**

- The supplier shall provide remote/online technical support for a period of 30 days following delivery, covering:
  - Acclimatization procedures
  - Feeding and water quality management
  - Disease prevention and biosecurity guidance
  - Support may be provided via video calls, email, or online training sessions.
- Training for NAQDA Staff and Beneficiaries

**iii. The supplier shall organize online training sessions for NAQDA staff and selected SME beneficiaries.**

Training shall cover:

- Species handling and stocking practices
- Biosecurity measures
- Transport and acclimatization procedures
- Basic disease recognition and management

- Training schedules shall be coordinated with NAQDA and documented for reporting purposes.
- Reporting and Documentation
- The supplier shall submit a post-delivery support and training report, including:
  - Mortality data during warranty period
  - Training attendance and topics covered
  - Recommendations for future shipments or handling improvements

### **13. Bidder Eligibility Requirements**

- i. The bidder shall be a legally registered business entity under the applicable laws of the country of origin.
- ii. The bidder shall not have been subject to any conviction, sanction, or legal penalty imposed by a court of law within the last five (5) years preceding the bid submission deadline.
- iii. The bidder shall have a minimum of five (5) years of experience in aquaculture operations, including hatchery management, aquaculture farm operations, and the supply of aquaculture seed or live aquatic species.
- iv. The bidder shall have successfully completed at least two (2) contracts for the export of aquaculture species within the last three (3) years prior to the bid submission deadline. The value of each contract shall be not less than LKR Two Million (LKR 2,000,000) or an equivalent amount in a freely convertible currency.
- v. The bidder shall demonstrate a minimum average annual turnover of not less than LKR Three Million (LKR 3,000,000) or an equivalent amount in a freely convertible currency during the last three (3) financial years.

### **14. Documents required:**

- i. Business registration certificate
- ii. Export license (if required in country of origin)
- iii. Company profile
- iv. Audited financial statements for last three years

## **15. Transportation Requirements (Important for Live Fish)**

i. The bidder shall transport all live aquaculture species via international air freight. Fish must be packed in oxygenated double-layer polyethylene bags and placed in temperature-controlled insulated boxes to maintain species-specific conditions. The maximum transport duration shall not exceed the recommended limits for each species. The supplier shall ensure a minimum survival rate of **90% upon delivery**. Any mortality exceeding this limit shall be replaced at the supplier's cost within **seven (7) days**. Packaging must include proper labeling and handling instructions, and suppliers must comply with all applicable international and national regulations for live animal transport.

### **ii. International Air Freight**

- All shipments shall be transported via air cargo to minimize transit time.

### **iii. Packaging**

- Fish/shrimp must be packed in oxygenated double-layer polyethylene bags.
- Bags should be sealed and placed in temperature-controlled insulated boxes.

### **iv. Temperature Control**

- The boxes must maintain species-specific temperature ranges during transit.
- Ice packs or thermostatic devices may be used without direct contact with fish bags.

### **v. Transport Duration**

- Total transport time (hatchery to NAQDA delivery point) shall not exceed the the seven (7) for each species.

### **vi. Survival Rate**

- A minimum 90% survival rate upon delivery is required.
- Any mortality above this threshold shall be replaced at supplier cost within 7 days.

**vii. Labeling and Documentation**

- Packages must be labeled with species name, quantity, hatchery origin, and date of packing.

**viii. Required documents include:**

- Air Waybill
- Packing List
- Health Certificate
- Export Permit (if required)

## **16. Delivery Conditions**

**i. Delivery Point**

- The delivery point for all live aquaculture species shall be Colombo International Airport (CMB), Sri Lanka, unless otherwise notified by NAQDA.
- Upon arrival at Colombo Airport, shipments will be inspected and transferred to NAQDA-designated hatchery or aquaculture center for further quarantine and acceptance procedures.

**ii. Shipment Notification and Tracking**

The bidder shall notify NAQDA in advance of each shipment, providing full details including:

- Flight number and schedule
- Tracking numbers
- Estimated time of arrival
- Number and type of packages

- NAQDA may coordinate with airport authorities for timely customs clearance and handling.

### **iii. Lot-wise and Staggered Delivery**

- Bidders may deliver in lot-wise shipments.
- Staggered shipments are strongly encouraged to reduce the risk of mortality and ensure proper handling, acclimatization, and inspection of each consignment.
- NAQDA reserves the right to accept partial deliveries per lot.

## **17. Payment and Risk Mitigation (LC-Based)**

### **i. Letter of Credit (LC) Payment**

Payment for the supply of live aquaculture species shall be made through an irrevocable Letter of Credit (LC) in favor of the successful bidder

### **ii. Partial Payment on Shipment**

Thirty percent (30%) of the LC amount shall be released upon presentation of shipping documents, including:

- Commercial Invoice
- Packing List
- Air Waybill
- Certificate of Origin
- Aquatic Animal Health Certificate
- Export Permit (if applicable)

This payment represents confirmation that the goods have been shipped (“on board”)

### **iii. Final Payment Upon Acceptance**

- The remaining seventy percent (70%) of the LC amount shall be released within seven (7) days after the delivery of the live aquaculture species and acceptance by NAQDA.
- Acceptance shall be based on verification that:
  - The minimum survival rate requirement 90% has been met
  - The species comply with all technical specifications, health, and biosecurity requirements

**iv. Replacement / Deduction Clause**

Any mortality exceeding the allowable threshold, or non-compliance with specifications, shall be replaced by the supplier at no additional cost, or the cost shall be deducted from the final payment.

## **Compliance Sheet and Other Schedules**

### **Functional Requirements Specification (FRS)**

[The Technical specification may be provided in the following format. The bidder shall fill the required columns. Bidder's failure to provide the information request in these columns may be a reason for the rejection of the Bid. If any discrepancy is observed between the information provided by the bidder in these columns and the other technical information attached to the bid, the information provided herein shall take precedence].

**These schedules shall be completed properly and place them in the Bid**

The Schedule of Requirements shall be included in the Procurement Documents by the Purchaser, and shall cover, at a minimum, a description of the goods and services to be supplied and the delivery schedule.

The objective of the Schedule of Requirements is to provide sufficient information to enable bidders to prepare their bids efficiently and accurately, in particular, the Price Schedule, for which a form is provided in Section IV. In addition, the Schedule of Requirements, together with the Price Schedule, should serve as a basis in the event of quantity variation at the time of award of contract pursuant to ITB 39.

The date or period for delivery should be carefully specified, taking into account (a) the implications of delivery terms stipulated in the Instructions to Bidders pursuant to the *Incoterms* rules (i.e., EXW, or CIP, FOB, FCA terms—that “delivery” takes place when goods are delivered **to the carriers**), and (b) the date prescribed herein from which the Bidder's delivery obligations start (i.e., notice of award, contract signature, opening or confirmation of the letter of credit).

# 1. Compliance Sheet

Bidders shall indicate compliance against each requirement of the TOR.

“Comply” or “Not Comply” shall be clearly marked.

Where necessary, bidders may provide brief remarks and reference supporting documents.

Failure to complete this Compliance Sheet may result in the bid being considered non-responsive

| Line Item                                                         | Area / Key Requirement     | Expected Deliverables                                                                | Comply / Not Comply | Remarks / Reference |
|-------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------|---------------------|---------------------|
| <b>A. Health Certification &amp; Disease Control Requirements</b> |                            |                                                                                      |                     |                     |
| A1                                                                | Health Certificate         | Valid Aquatic Animal Health Certificate issued by competent authority                |                     |                     |
| A2                                                                | Issuing Authority Details  | Name, address, and accreditation of issuing authority provided                       |                     |                     |
| A3                                                                | Disease-Free Certification | Certification confirming species are free from specified diseases                    |                     |                     |
| A4                                                                | Laboratory Testing         | Laboratory test reports for disease screening (species-specific)                     |                     |                     |
| A5                                                                | Certification Standard     | Compliance with international standards (e.g., World Organization for Animal Health) |                     |                     |
| A6                                                                | Hatchery Registration      | Valid hatchery/farm registration certificate submitted                               |                     |                     |
| A7                                                                | Biosecurity at Hatchery    | Evidence of biosecurity measures implemented at source                               |                     |                     |
| A8                                                                | Health Monitoring          | Regular health monitoring procedures documented                                      |                     |                     |
| A9                                                                | Traceability               | Ability to trace origin of stock (hatchery details)                                  |                     |                     |

| <b>B. Transport and Logistics Requirements</b>        |                          |                                                                   |  |  |
|-------------------------------------------------------|--------------------------|-------------------------------------------------------------------|--|--|
| B1                                                    | Mode of Transport        | Use of international air freight for live species                 |  |  |
| B2                                                    | Packaging Method         | Fish packed in oxygenated double-layer polyethylene bags          |  |  |
| B3                                                    | Insulated Packaging      | Use of temperature-controlled insulated boxes                     |  |  |
| B4                                                    | Temperature Control      | Mechanism to maintain required temperature range during transport |  |  |
| B5                                                    | Oxygen Supply            | Adequate oxygenation ensured throughout transport                 |  |  |
| B6                                                    | Transport Duration       | Compliance with maximum transport duration specified              |  |  |
| B7                                                    | Handling Procedures      | Standard handling procedures during loading/unloading             |  |  |
| B8                                                    | Shipment Notification    | Advance notification with flight and tracking details             |  |  |
| B9                                                    | Experience               | Evidence of prior international transport of live aquatic species |  |  |
| <b>C. Survival and Quality Assurance Requirements</b> |                          |                                                                   |  |  |
| C1                                                    | Survival Rate            | Minimum 90% survival upon arrival at delivery point               |  |  |
| C2                                                    | Mortality Threshold      | Acceptance of allowable mortality threshold                       |  |  |
| C3                                                    | Replacement Obligation   | Commitment to replace excess mortality at no cost                 |  |  |
| C4                                                    | Fitness for Purpose      | Species supplied are healthy, active, and suitable for stocking   |  |  |
| C5                                                    | Acclimatization Guidance | Instructions provided for post-arrival acclimatization            |  |  |
| <b>D. Quarantine and Biosecurity Compliance</b>       |                          |                                                                   |  |  |
| D1                                                    | Quarantine Compliance    | Agreement to NAQDA quarantine procedures (7–14 days)              |  |  |

|                                       |                         |                                                                                                                                                                                |  |  |
|---------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| D2                                    | Monitoring Support      | Cooperation during quarantine monitoring                                                                                                                                       |  |  |
| D3                                    | Regulatory Compliance   | Compliance with national regulations of Sri Lanka                                                                                                                              |  |  |
| D4                                    | Disease Risk Mitigation | Measures to prevent disease transmission                                                                                                                                       |  |  |
| D5                                    | Documentation           | Submission of all required import/health documents                                                                                                                             |  |  |
| <b>E. Documentation for Clearance</b> |                         |                                                                                                                                                                                |  |  |
| E1                                    | Commercial Invoice      | Submitted with shipment                                                                                                                                                        |  |  |
| E1                                    | Commercial Invoice      | Submitted with shipment                                                                                                                                                        |  |  |
| E2                                    | Packing List            | Detailed packing list provided                                                                                                                                                 |  |  |
| E3                                    | Air Waybill             | Copy of Air Waybill submitted                                                                                                                                                  |  |  |
| E4                                    | Certificate of Origin   | Issued by competent authority                                                                                                                                                  |  |  |
| E5                                    | Health Certificate      | Original health certificate attached                                                                                                                                           |  |  |
| <b>F. Quality Assurance</b>           |                         |                                                                                                                                                                                |  |  |
|                                       |                         | I. Please Specify Variety's Name                                                                                                                                               |  |  |
|                                       |                         | II. Should be in required Fish length (Standard length)                                                                                                                        |  |  |
|                                       |                         | III. Color should match with Photograph (Please Attach the 03nos. Photographs and Photograph should be Standard colour, high quality shape print, Mat paper and Postcard size) |  |  |
|                                       |                         | IV. No fin damage or deformations                                                                                                                                              |  |  |
|                                       |                         | V. Standard/accepted Body Shape and colour pattern                                                                                                                             |  |  |

## 2. List of Goods and Delivery Schedule

*[The Purchaser shall fill in this table, with the exception of the column “Bidder’s offered Delivery date” to be filled by the Bidder]*

| Line Item N° | Description of Goods | Quantity | Physical unit | Final (Project Site) Destination as specified in BDS | Delivery (from date of issuing Letter of Acceptance) Date |                                |                                                                      |
|--------------|----------------------|----------|---------------|------------------------------------------------------|-----------------------------------------------------------|--------------------------------|----------------------------------------------------------------------|
|              |                      |          |               |                                                      | Earliest Delivery Date Ex Stock (45 days)                 | Latest Delivery Date (60 days) | Bidder’s offered Delivery date <i>[to be provided by the bidder]</i> |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |
|              |                      |          |               |                                                      |                                                           |                                |                                                                      |